

# ICD-10 Procedure Coding System (ICD-10-PCS) 2024 Tables and Index

## Introduction

The **ICD-10-PCS Tables** contains all valid codes in table format. The tables are arranged in alphanumeric order, and organized into separate tables according to the first three characters of the seven-character code.

The **ICD-10-PCS Index** contains entries based on the terms (known as values) used in the ICD-10-PCS Tables, as well as entries based on common procedure terms. Index entries either link directly to a PCS table or refer the user to another index entry.

The **ICD-10-PCS Definitions** contain the official definitions of ICD-10-PCS values in characters 3 through 7 of the seven-character code, and may also provide additional explanation or examples. The definitions are arranged in section order, and designate the section and the character within the section being defined.

The ICD-10-PCS **Body Part Key** contains entries that refer a common anatomical term to its corresponding ICD-10-PCS body part value(s).

The ICD-10-PCS **Device Key** contains entries that refer a common device term or manufacturer's device name to its corresponding ICD-10-PCS device value.

The ICD-10-PCS **Substance Key** contains entries that refer a common substance name or manufacturer's substance name to its corresponding ICD-10-PCS substance value.

The ICD-10-PCS **Device Aggregation Table** contains entries that correlate a specific ICD-10-PCS device value with a general device value to be used in tables containing only general device values.

## Tables

The ICD-10-PCS section values are listed below. Click on a section to access its list of body systems

- [0 Medical and Surgical](#)
- [1 Obstetrics](#)
- [2 Placement](#)
- [3 Administration](#)
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- [5 Extracorporeal or Systemic Assistance and Performance](#)
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# Medical and Surgical

Medical and Surgical body system values are listed below. Click on a body system to access its list of operations.

- [00 Central Nervous System and Cranial Nerves](#)
- [01 Peripheral Nervous System](#)
- [02 Heart and Great Vessels](#)
- [03 Upper Arteries](#)
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- [0F Hepatobiliary System and Pancreas](#)
- [0G Endocrine System](#)
- [0H Skin and Breast](#)
- [0J Subcutaneous Tissue and Fascia](#)
- [0K Muscles](#)
- [0L Tendons](#)
- [0M Bursae and Ligaments](#)
- [0N Head and Facial Bones](#)
- [0P Upper Bones](#)
- [0Q Lower Bones](#)
- [0R Upper Joints](#)
- [0S Lower Joints](#)
- [0T Urinary System](#)
- [0U Female Reproductive System](#)
- [0V Male Reproductive System](#)
- [0W Anatomical Regions, General](#)
- [0X Anatomical Regions, Upper Extremities](#)
- [0Y Anatomical Regions, Lower Extremities](#)

# Obstetrics

Obstetrics body system values are listed below. Click on a body system to access its list of operations.

10 [Pregnancy](#)

## Placement

Placement body system values are listed below. Click on a body system to access its list of operations.

[2W Anatomical Regions](#)

[2Y Anatomical Orifices](#)

## Administration

Administration body system values are listed below. Click on a body system to access its list of operations.

- [30 Circulatory](#)
- [3C Indwelling Device](#)
- [3E Physiological Systems and Anatomical Regions](#)

# Measurement and Monitoring

Measurement and Monitoring body system values are listed below. Click on a body system to access its list of operations.

[4A Physiological Systems](#)

[4B Physiological Devices](#)

## Extracorporeal or Systemic Assistance and Performance

Extracorporeal or Systemic Assistance and Performance body system values are listed below. Click on a body system to access its list of operations.

[5A Physiological Systems](#)



## Extracorporeal or Systemic Therapies

Extracorporeal or Systemic Therapies body system values are listed below. Click on a body system to access its list of operations.

[6A Physiological Systems](#)

# Osteopathic

Osteopathic body system values are listed below. Click on a body system to access its list of operations.

[7W Anatomical Regions](#)

## Other Procedures

Other Procedures body system values are listed below. Click on a body system to access its list of operations.

[8C Indwelling Device](#)

[8E Physiological Systems and Anatomical Regions](#)

# Chiropractic

Chiropractic body system values are listed below. Click on a body system to access its list of operations.

[9W Anatomical Regions](#)

# Imaging

Imaging body system values are listed below. Click on a body system to access its list of operations.

- [B0 Central Nervous System](#)
- [B2 Heart](#)
- [B3 Upper Arteries](#)
- [B4 Lower Arteries](#)
- [B5 Veins](#)
- [B7 Lymphatic System](#)
- [B8 Eye](#)
- [B9 Ear, Nose, Mouth and Throat](#)
- [BB Respiratory System](#)
- [BD Gastrointestinal System](#)
- [BF Hepatobiliary System and Pancreas](#)
- [BG Endocrine System](#)
- [BH Skin, Subcutaneous Tissue and Breast](#)
- [BL Connective Tissue](#)
- [BN Skull and Facial Bones](#)
- [BP Non-Axial Upper Bones](#)
- [BQ Non-Axial Lower Bones](#)
- [BR Axial Skeleton, Except Skull and Facial Bones](#)
- [BT Urinary System](#)
- [BU Female Reproductive System](#)
- [BV Male Reproductive System](#)
- [BW Anatomical Regions](#)
- [BY Fetus and Obstetrical](#)

# Nuclear Medicine

Nuclear Medicine body system values are listed below. Click on a body system to access its list of operations.

- [C0 Central Nervous System](#)
- [C2 Heart](#)
- [C5 Veins](#)
- [C7 Lymphatic and Hematologic System](#)
- [C8 Eye](#)
- [C9 Ear, Nose, Mouth and Throat](#)
- [CB Respiratory System](#)
- [CD Gastrointestinal System](#)
- [CF Hepatobiliary System and Pancreas](#)
- [CG Endocrine System](#)
- [CH Skin, Subcutaneous Tissue and Breast](#)
- [CP Musculoskeletal System](#)
- [CT Urinary System](#)
- [CV Male Reproductive System](#)
- [CW Anatomical Regions](#)

# Radiation Therapy

Radiation Therapy body system values are listed below. Click on a body system to access its list of operations.

- [D0 Central and Peripheral Nervous System](#)
- [D7 Lymphatic and Hematologic System](#)
- [D8 Eye](#)
- [D9 Ear, Nose, Mouth and Throat](#)
- [DB Respiratory System](#)
- [DD Gastrointestinal System](#)
- [DF Hepatobiliary System and Pancreas](#)
- [DG Endocrine System](#)
- [DH Skin](#)
- [DM Breast](#)
- [DP Musculoskeletal System](#)
- [DT Urinary System](#)
- [DU Female Reproductive System](#)
- [DV Male Reproductive System](#)
- [DW Anatomical Regions](#)

## Physical Rehabilitation and Diagnostic Audiology

Physical Rehabilitation and Diagnostic Audiology body system values are listed below. Click on a body system to access its list of operations.

[F0 Rehabilitation](#)

[F1 Diagnostic Audiology](#)



## New Technology

New Technology body system values are listed below. Click on a body system to access its list of operations.

- [X0](#) [Nervous System](#)
- [X2](#) [Cardiovascular System](#)
- [XD](#) [Gastrointestinal System](#)
- [XF](#) [Hepatobiliary System and Pancreas](#)
- [XH](#) [Skin, Subcutaneous Tissue, Fascia and Breast](#)
- [XK](#) [Muscles, Tendons, Bursae and Ligaments](#)
- [XN](#) [Bones](#)
- [XR](#) [Joints](#)
- [XT](#) [Urinary System](#)
- [XW](#) [Anatomical Regions](#)
- [XX](#) [Physiological Systems](#)
- [XY](#) [Extracorporeal](#)

## Medical and Surgical, Central Nervous System and Cranial Nerves

ICD-10-PCS operation values in the Central Nervous System and Cranial Nerves of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [001 Bypass](#)
- [002 Change](#)
- [005 Destruction](#)
- [007 Dilation](#)
- [008 Division](#)
- [009 Drainage](#)
- [00B Excision](#)
- [00C Extirpation](#)
- [00D Extraction](#)
- [00F Fragmentation](#)
- [00H Insertion](#)
- [00J Inspection](#)
- [00K Map](#)
- [00N Release](#)
- [00P Removal](#)
- [00Q Repair](#)
- [00R Replacement](#)
- [00S Reposition](#)
- [00T Resection](#)
- [00U Supplement](#)
- [00W Revision](#)
- [00X Transfer](#)

## Medical and Surgical, Peripheral Nervous System

ICD-10-PCS operation values in the Peripheral Nervous System of the Medical and Surgical section are listed below.

Click on an operation to access the corresponding ICD-10-PCS table.

- [012 Change](#)
- [015 Destruction](#)
- [018 Division](#)
- [019 Drainage](#)
- [01B Excision](#)
- [01C Extirpation](#)
- [01D Extraction](#)
- [01H Insertion](#)
- [01J Inspection](#)
- [01N Release](#)
- [01P Removal](#)
- [01Q Repair](#)
- [01R Replacement](#)
- [01S Reposition](#)
- [01U Supplement](#)
- [01W Revision](#)
- [01X Transfer](#)

## Medical and Surgical, Heart and Great Vessels

ICD-10-PCS operation values in the Heart and Great Vessels of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [021 Bypass](#)
- [024 Creation](#)
- [025 Destruction](#)
- [027 Dilation](#)
- [028 Division](#)
- [02B Excision](#)
- [02C Extirpation](#)
- [02F Fragmentation](#)
- [02H Insertion](#)
- [02J Inspection](#)
- [02K Map](#)
- [02L Occlusion](#)
- [02N Release](#)
- [02P Removal](#)
- [02Q Repair](#)
- [02R Replacement](#)
- [02S Reposition](#)
- [02T Resection](#)
- [02U Supplement](#)
- [02V Restriction](#)
- [02W Revision](#)
- [02Y Transplantation](#)

## Medical and Surgical, Upper Arteries

ICD-10-PCS operation values in the Upper Arteries of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [031 Bypass](#)
- [035 Destruction](#)
- [037 Dilation](#)
- [039 Drainage](#)
- [03B Excision](#)
- [03C Extirpation](#)
- [03F Fragmentation](#)
- [03H Insertion](#)
- [03J Inspection](#)
- [03L Occlusion](#)
- [03N Release](#)
- [03P Removal](#)
- [03Q Repair](#)
- [03R Replacement](#)
- [03S Reposition](#)
- [03U Supplement](#)
- [03V Restriction](#)
- [03W Revision](#)

## Medical and Surgical, Lower Arteries

ICD-10-PCS operation values in the Lower Arteries of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [041 Bypass](#)
- [045 Destruction](#)
- [047 Dilation](#)
- [049 Drainage](#)
- [04B Excision](#)
- [04C Extirpation](#)
- [04F Fragmentation](#)
- [04H Insertion](#)
- [04J Inspection](#)
- [04L Occlusion](#)
- [04N Release](#)
- [04P Removal](#)
- [04Q Repair](#)
- [04R Replacement](#)
- [04S Reposition](#)
- [04U Supplement](#)
- [04V Restriction](#)
- [04W Revision](#)

## Medical and Surgical, Upper Veins

ICD-10-PCS operation values in the Upper Veins of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [051 Bypass](#)
- [055 Destruction](#)
- [057 Dilation](#)
- [059 Drainage](#)
- [05B Excision](#)
- [05C Extirpation](#)
- [05D Extraction](#)
- [05F Fragmentation](#)
- [05H Insertion](#)
- [05J Inspection](#)
- [05L Occlusion](#)
- [05N Release](#)
- [05P Removal](#)
- [05Q Repair](#)
- [05R Replacement](#)
- [05S Reposition](#)
- [05U Supplement](#)
- [05V Restriction](#)
- [05W Revision](#)

## Medical and Surgical, Lower Veins

ICD-10-PCS operation values in the Lower Veins of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [061 Bypass](#)
- [065 Destruction](#)
- [067 Dilation](#)
- [069 Drainage](#)
- [06B Excision](#)
- [06C Extirpation](#)
- [06D Extraction](#)
- [06F Fragmentation](#)
- [06H Insertion](#)
- [06J Inspection](#)
- [06L Occlusion](#)
- [06N Release](#)
- [06P Removal](#)
- [06Q Repair](#)
- [06R Replacement](#)
- [06S Reposition](#)
- [06U Supplement](#)
- [06V Restriction](#)
- [06W Revision](#)



## Medical and Surgical, Lymphatic and Hemic Systems

ICD-10-PCS operation values in the Lymphatic and Hemic Systems of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [072 Change](#)
- [075 Destruction](#)
- [079 Drainage](#)
- [07B Excision](#)
- [07C Extirpation](#)
- [07D Extraction](#)
- [07H Insertion](#)
- [07J Inspection](#)
- [07L Occlusion](#)
- [07N Release](#)
- [07P Removal](#)
- [07Q Repair](#)
- [07S Reposition](#)
- [07T Resection](#)
- [07U Supplement](#)
- [07V Restriction](#)
- [07W Revision](#)
- [07Y Transplantation](#)

## Medical and Surgical, Eye

ICD-10-PCS operation values in the Eye of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [080 Alteration](#)
- [081 Bypass](#)
- [082 Change](#)
- [085 Destruction](#)
- [087 Dilation](#)
- [089 Drainage](#)
- [08B Excision](#)
- [08C Extirpation](#)
- [08D Extraction](#)
- [08F Fragmentation](#)
- [08H Insertion](#)
- [08J Inspection](#)
- [08L Occlusion](#)
- [08M Reattachment](#)
- [08N Release](#)
- [08P Removal](#)
- [08Q Repair](#)
- [08R Replacement](#)
- [08S Reposition](#)
- [08T Resection](#)
- [08U Supplement](#)
- [08V Restriction](#)
- [08W Revision](#)
- [08X Transfer](#)

## Medical and Surgical, Ear, Nose, Sinus

ICD-10-PCS operation values in the Ear, Nose, Sinus of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [090 Alteration](#)
- [091 Bypass](#)
- [092 Change](#)
- [093 Control](#)
- [095 Destruction](#)
- [097 Dilation](#)
- [098 Division](#)
- [099 Drainage](#)
- [09B Excision](#)
- [09C Extirpation](#)
- [09D Extraction](#)
- [09H Insertion](#)
- [09J Inspection](#)
- [09M Reattachment](#)
- [09N Release](#)
- [09P Removal](#)
- [09Q Repair](#)
- [09R Replacement](#)
- [09S Reposition](#)
- [09T Resection](#)
- [09U Supplement](#)
- [09W Revision](#)

## Medical and Surgical, Respiratory System

ICD-10-PCS operation values in the Respiratory System of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

<a href="#">0B1</a>	<a href="#">Bypass</a>
<a href="#">0B2</a>	<a href="#">Change</a>
<a href="#">0B5</a>	<a href="#">Destruction</a>
<a href="#">0B7</a>	<a href="#">Dilation</a>
<a href="#">0B9</a>	<a href="#">Drainage</a>
<a href="#">0BB</a>	<a href="#">Excision</a>
<a href="#">0BC</a>	<a href="#">Extirpation</a>
<a href="#">0BD</a>	<a href="#">Extraction</a>
<a href="#">0BF</a>	<a href="#">Fragmentation</a>
<a href="#">0BH</a>	<a href="#">Insertion</a>
<a href="#">0BJ</a>	<a href="#">Inspection</a>
<a href="#">0BL</a>	<a href="#">Occlusion</a>
<a href="#">0BM</a>	<a href="#">Reattachment</a>
<a href="#">0BN</a>	<a href="#">Release</a>
<a href="#">0BP</a>	<a href="#">Removal</a>
<a href="#">0BQ</a>	<a href="#">Repair</a>
<a href="#">0BR</a>	<a href="#">Replacement</a>
<a href="#">0BS</a>	<a href="#">Reposition</a>
<a href="#">0BT</a>	<a href="#">Resection</a>
<a href="#">0BU</a>	<a href="#">Supplement</a>
<a href="#">0BV</a>	<a href="#">Restriction</a>
<a href="#">0BW</a>	<a href="#">Revision</a>
<a href="#">0BY</a>	<a href="#">Transplantation</a>

## Medical and Surgical, Mouth and Throat

ICD-10-PCS operation values in the Mouth and Throat of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [0C0](#) Alteration
- [0C2](#) Change
- [0C5](#) Destruction
- [0C7](#) Dilation
- [0C9](#) Drainage
- [0CB](#) Excision
- [0CC](#) Extirpation
- [0CD](#) Extraction
- [0CF](#) Fragmentation
- [0CH](#) Insertion
- [0CJ](#) Inspection
- [0CL](#) Occlusion
- [0CM](#) Reattachment
- [0CN](#) Release
- [0CP](#) Removal
- [0CQ](#) Repair
- [0CR](#) Replacement
- [0CS](#) Reposition
- [0CT](#) Resection
- [0CU](#) Supplement
- [0CV](#) Restriction
- [0CW](#) Revision
- [0CX](#) Transfer

## Medical and Surgical, Gastrointestinal System

ICD-10-PCS operation values in the Gastrointestinal System of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[0D1 Bypass](#)  
[0D2 Change](#)  
[0D5 Destruction](#)  
[0D7 Dilation](#)  
[0D8 Division](#)  
[0D9 Drainage](#)  
[0DB Excision](#)  
[0DC Extirpation](#)  
[0DD Extraction](#)  
[0DF Fragmentation](#)  
[0DH Insertion](#)  
[0DJ Inspection](#)  
[0DL Occlusion](#)  
[0DM Reattachment](#)  
[0DN Release](#)  
[0DP Removal](#)  
[0DQ Repair](#)  
[0DR Replacement](#)  
[0DS Reposition](#)  
[0DT Resection](#)  
[0DU Supplement](#)  
[0DV Restriction](#)  
[0DW Revision](#)  
[0DX Transfer](#)  
[0DY Transplantation](#)

## Medical and Surgical, Hepatobiliary System and Pancreas

ICD-10-PCS operation values in the Hepatobiliary System and Pancreas of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

<a href="#">0F1</a>	<a href="#">Bypass</a>
<a href="#">0F2</a>	<a href="#">Change</a>
<a href="#">0F5</a>	<a href="#">Destruction</a>
<a href="#">0F7</a>	<a href="#">Dilation</a>
<a href="#">0F8</a>	<a href="#">Division</a>
<a href="#">0F9</a>	<a href="#">Drainage</a>
<a href="#">0FB</a>	<a href="#">Excision</a>
<a href="#">0FC</a>	<a href="#">Extirpation</a>
<a href="#">0FD</a>	<a href="#">Extraction</a>
<a href="#">0FF</a>	<a href="#">Fragmentation</a>
<a href="#">0FH</a>	<a href="#">Insertion</a>
<a href="#">0FJ</a>	<a href="#">Inspection</a>
<a href="#">0FL</a>	<a href="#">Occlusion</a>
<a href="#">0FM</a>	<a href="#">Reattachment</a>
<a href="#">0FN</a>	<a href="#">Release</a>
<a href="#">0FP</a>	<a href="#">Removal</a>
<a href="#">0FQ</a>	<a href="#">Repair</a>
<a href="#">0FR</a>	<a href="#">Replacement</a>
<a href="#">0FS</a>	<a href="#">Reposition</a>
<a href="#">0FT</a>	<a href="#">Resection</a>
<a href="#">0FU</a>	<a href="#">Supplement</a>
<a href="#">0FV</a>	<a href="#">Restriction</a>
<a href="#">0FW</a>	<a href="#">Revision</a>
<a href="#">0FY</a>	<a href="#">Transplantation</a>

## Medical and Surgical, Endocrine System

ICD-10-PCS operation values in the Endocrine System of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [0G2 Change](#)
- [0G5 Destruction](#)
- [0G8 Division](#)
- [0G9 Drainage](#)
- [0GB Excision](#)
- [0GC Extirpation](#)
- [0GH Insertion](#)
- [0GJ Inspection](#)
- [0GM Reattachment](#)
- [0GN Release](#)
- [0GP Removal](#)
- [0GQ Repair](#)
- [0GS Reposition](#)
- [0GT Resection](#)
- [0GW Revision](#)



## Medical and Surgical, Skin and Breast

ICD-10-PCS operation values in the Skin and Breast of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

<a href="#">0H0</a>	<a href="#">Alteration</a>
<a href="#">0H2</a>	<a href="#">Change</a>
<a href="#">0H5</a>	<a href="#">Destruction</a>
<a href="#">0H8</a>	<a href="#">Division</a>
<a href="#">0H9</a>	<a href="#">Drainage</a>
<a href="#">0HB</a>	<a href="#">Excision</a>
<a href="#">0HC</a>	<a href="#">Extirpation</a>
<a href="#">0HD</a>	<a href="#">Extraction</a>
<a href="#">0HH</a>	<a href="#">Insertion</a>
<a href="#">0HJ</a>	<a href="#">Inspection</a>
<a href="#">0HM</a>	<a href="#">Reattachment</a>
<a href="#">0HN</a>	<a href="#">Release</a>
<a href="#">0HP</a>	<a href="#">Removal</a>
<a href="#">0HQ</a>	<a href="#">Repair</a>
<a href="#">0HR</a>	<a href="#">Replacement</a>
<a href="#">0HS</a>	<a href="#">Reposition</a>
<a href="#">0HT</a>	<a href="#">Resection</a>
<a href="#">0HU</a>	<a href="#">Supplement</a>
<a href="#">0HW</a>	<a href="#">Revision</a>
<a href="#">0HX</a>	<a href="#">Transfer</a>

## Medical and Surgical, Subcutaneous Tissue and Fascia

ICD-10-PCS operation values in the Subcutaneous Tissue and Fascia of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

<a href="#">0J0</a>	<a href="#">Alteration</a>
<a href="#">0J2</a>	<a href="#">Change</a>
<a href="#">0J5</a>	<a href="#">Destruction</a>
<a href="#">0J8</a>	<a href="#">Division</a>
<a href="#">0J9</a>	<a href="#">Drainage</a>
<a href="#">0JB</a>	<a href="#">Excision</a>
<a href="#">0JC</a>	<a href="#">Extirpation</a>
<a href="#">0JD</a>	<a href="#">Extraction</a>
<a href="#">0JH</a>	<a href="#">Insertion</a>
<a href="#">0JJ</a>	<a href="#">Inspection</a>
<a href="#">0JN</a>	<a href="#">Release</a>
<a href="#">0JP</a>	<a href="#">Removal</a>
<a href="#">0JQ</a>	<a href="#">Repair</a>
<a href="#">0JR</a>	<a href="#">Replacement</a>
<a href="#">0JU</a>	<a href="#">Supplement</a>
<a href="#">0JW</a>	<a href="#">Revision</a>
<a href="#">0JX</a>	<a href="#">Transfer</a>

## Medical and Surgical, Muscles

ICD-10-PCS operation values in the Muscles of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [0K2](#) Change
- [0K5](#) Destruction
- [0K8](#) Division
- [0K9](#) Drainage
- [0KB](#) Excision
- [0KC](#) Extirpation
- [0KD](#) Extraction
- [0KH](#) Insertion
- [0KJ](#) Inspection
- [0KM](#) Reattachment
- [0KN](#) Release
- [0KP](#) Removal
- [0KQ](#) Repair
- [0KR](#) Replacement
- [0KS](#) Reposition
- [0KT](#) Resection
- [0KU](#) Supplement
- [0KW](#) Revision
- [0KX](#) Transfer

## Medical and Surgical, Tendons

ICD-10-PCS operation values in the Tendons of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [0L2 Change](#)
- [0L5 Destruction](#)
- [0L8 Division](#)
- [0L9 Drainage](#)
- [0LB Excision](#)
- [0LC Extirpation](#)
- [0LD Extraction](#)
- [0LH Insertion](#)
- [0LJ Inspection](#)
- [0LM Reattachment](#)
- [0LN Release](#)
- [0LP Removal](#)
- [0LQ Repair](#)
- [0LR Replacement](#)
- [0LS Reposition](#)
- [0LT Resection](#)
- [0LU Supplement](#)
- [0LW Revision](#)
- [0LX Transfer](#)

## Medical and Surgical, Bursae and Ligaments

ICD-10-PCS operation values in the Bursae and Ligaments of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

<a href="#">0M2</a>	<a href="#">Change</a>
<a href="#">0M5</a>	<a href="#">Destruction</a>
<a href="#">0M8</a>	<a href="#">Division</a>
<a href="#">0M9</a>	<a href="#">Drainage</a>
<a href="#">0MB</a>	<a href="#">Excision</a>
<a href="#">0MC</a>	<a href="#">Extirpation</a>
<a href="#">0MD</a>	<a href="#">Extraction</a>
<a href="#">0MH</a>	<a href="#">Insertion</a>
<a href="#">0MJ</a>	<a href="#">Inspection</a>
<a href="#">0MM</a>	<a href="#">Reattachment</a>
<a href="#">0MN</a>	<a href="#">Release</a>
<a href="#">0MP</a>	<a href="#">Removal</a>
<a href="#">0MQ</a>	<a href="#">Repair</a>
<a href="#">0MR</a>	<a href="#">Replacement</a>
<a href="#">0MS</a>	<a href="#">Reposition</a>
<a href="#">0MT</a>	<a href="#">Resection</a>
<a href="#">0MU</a>	<a href="#">Supplement</a>
<a href="#">0MW</a>	<a href="#">Revision</a>
<a href="#">0MX</a>	<a href="#">Transfer</a>

## Medical and Surgical, Head and Facial Bones

ICD-10-PCS operation values in the Head and Facial Bones of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

<a href="#">0N2</a>	<a href="#">Change</a>
<a href="#">0N5</a>	<a href="#">Destruction</a>
<a href="#">0N8</a>	<a href="#">Division</a>
<a href="#">0N9</a>	<a href="#">Drainage</a>
<a href="#">0NB</a>	<a href="#">Excision</a>
<a href="#">0NC</a>	<a href="#">Extirpation</a>
<a href="#">0ND</a>	<a href="#">Extraction</a>
<a href="#">0NH</a>	<a href="#">Insertion</a>
<a href="#">0NJ</a>	<a href="#">Inspection</a>
<a href="#">0NN</a>	<a href="#">Release</a>
<a href="#">0NP</a>	<a href="#">Removal</a>
<a href="#">0NQ</a>	<a href="#">Repair</a>
<a href="#">0NR</a>	<a href="#">Replacement</a>
<a href="#">0NS</a>	<a href="#">Reposition</a>
<a href="#">0NT</a>	<a href="#">Resection</a>
<a href="#">0NU</a>	<a href="#">Supplement</a>
<a href="#">0NW</a>	<a href="#">Revision</a>

## Medical and Surgical, Upper Bones

ICD-10-PCS operation values in the Upper Bones of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

<a href="#">0P2</a>	<a href="#">Change</a>
<a href="#">0P5</a>	<a href="#">Destruction</a>
<a href="#">0P8</a>	<a href="#">Division</a>
<a href="#">0P9</a>	<a href="#">Drainage</a>
<a href="#">0PB</a>	<a href="#">Excision</a>
<a href="#">0PC</a>	<a href="#">Extirpation</a>
<a href="#">0PD</a>	<a href="#">Extraction</a>
<a href="#">0PH</a>	<a href="#">Insertion</a>
<a href="#">0PJ</a>	<a href="#">Inspection</a>
<a href="#">0PN</a>	<a href="#">Release</a>
<a href="#">0PP</a>	<a href="#">Removal</a>
<a href="#">0PQ</a>	<a href="#">Repair</a>
<a href="#">0PR</a>	<a href="#">Replacement</a>
<a href="#">0PS</a>	<a href="#">Reposition</a>
<a href="#">0PT</a>	<a href="#">Resection</a>
<a href="#">0PU</a>	<a href="#">Supplement</a>
<a href="#">0PW</a>	<a href="#">Revision</a>

## Medical and Surgical, Lower Bones

ICD-10-PCS operation values in the Lower Bones of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

<a href="#">0Q2</a>	<a href="#">Change</a>
<a href="#">0Q5</a>	<a href="#">Destruction</a>
<a href="#">0Q8</a>	<a href="#">Division</a>
<a href="#">0Q9</a>	<a href="#">Drainage</a>
<a href="#">0QB</a>	<a href="#">Excision</a>
<a href="#">0QC</a>	<a href="#">Extirpation</a>
<a href="#">0QD</a>	<a href="#">Extraction</a>
<a href="#">0QH</a>	<a href="#">Insertion</a>
<a href="#">0QJ</a>	<a href="#">Inspection</a>
<a href="#">0QN</a>	<a href="#">Release</a>
<a href="#">0QP</a>	<a href="#">Removal</a>
<a href="#">0QQ</a>	<a href="#">Repair</a>
<a href="#">0QR</a>	<a href="#">Replacement</a>
<a href="#">0QS</a>	<a href="#">Reposition</a>
<a href="#">0QT</a>	<a href="#">Resection</a>
<a href="#">0QU</a>	<a href="#">Supplement</a>
<a href="#">0QW</a>	<a href="#">Revision</a>



## Medical and Surgical, Upper Joints

ICD-10-PCS operation values in the Upper Joints of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

<a href="#">0R2</a>	<a href="#">Change</a>
<a href="#">0R5</a>	<a href="#">Destruction</a>
<a href="#">0R9</a>	<a href="#">Drainage</a>
<a href="#">0RB</a>	<a href="#">Excision</a>
<a href="#">0RC</a>	<a href="#">Extirpation</a>
<a href="#">0RG</a>	<a href="#">Fusion</a>
<a href="#">0RH</a>	<a href="#">Insertion</a>
<a href="#">0RJ</a>	<a href="#">Inspection</a>
<a href="#">0RN</a>	<a href="#">Release</a>
<a href="#">0RP</a>	<a href="#">Removal</a>
<a href="#">0RQ</a>	<a href="#">Repair</a>
<a href="#">0RR</a>	<a href="#">Replacement</a>
<a href="#">0RS</a>	<a href="#">Reposition</a>
<a href="#">0RT</a>	<a href="#">Resection</a>
<a href="#">0RU</a>	<a href="#">Supplement</a>
<a href="#">0RW</a>	<a href="#">Revision</a>

## Medical and Surgical, Lower Joints

ICD-10-PCS operation values in the Lower Joints of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

<a href="#">0S2</a>	<a href="#">Change</a>
<a href="#">0S5</a>	<a href="#">Destruction</a>
<a href="#">0S9</a>	<a href="#">Drainage</a>
<a href="#">0SB</a>	<a href="#">Excision</a>
<a href="#">0SC</a>	<a href="#">Extirpation</a>
<a href="#">0SG</a>	<a href="#">Fusion</a>
<a href="#">0SH</a>	<a href="#">Insertion</a>
<a href="#">0SJ</a>	<a href="#">Inspection</a>
<a href="#">0SN</a>	<a href="#">Release</a>
<a href="#">0SP</a>	<a href="#">Removal</a>
<a href="#">0SQ</a>	<a href="#">Repair</a>
<a href="#">0SR</a>	<a href="#">Replacement</a>
<a href="#">0SS</a>	<a href="#">Reposition</a>
<a href="#">0ST</a>	<a href="#">Resection</a>
<a href="#">0SU</a>	<a href="#">Supplement</a>
<a href="#">0SW</a>	<a href="#">Revision</a>

## Medical and Surgical, Urinary System

ICD-10-PCS operation values in the Urinary System of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

<a href="#">0T1</a>	<a href="#">Bypass</a>
<a href="#">0T2</a>	<a href="#">Change</a>
<a href="#">0T5</a>	<a href="#">Destruction</a>
<a href="#">0T7</a>	<a href="#">Dilation</a>
<a href="#">0T8</a>	<a href="#">Division</a>
<a href="#">0T9</a>	<a href="#">Drainage</a>
<a href="#">0TB</a>	<a href="#">Excision</a>
<a href="#">0TC</a>	<a href="#">Extirpation</a>
<a href="#">0TD</a>	<a href="#">Extraction</a>
<a href="#">0TF</a>	<a href="#">Fragmentation</a>
<a href="#">0TH</a>	<a href="#">Insertion</a>
<a href="#">0TJ</a>	<a href="#">Inspection</a>
<a href="#">0TL</a>	<a href="#">Occlusion</a>
<a href="#">0TM</a>	<a href="#">Reattachment</a>
<a href="#">0TN</a>	<a href="#">Release</a>
<a href="#">0TP</a>	<a href="#">Removal</a>
<a href="#">0TQ</a>	<a href="#">Repair</a>
<a href="#">0TR</a>	<a href="#">Replacement</a>
<a href="#">0TS</a>	<a href="#">Reposition</a>
<a href="#">0TT</a>	<a href="#">Resection</a>
<a href="#">0TU</a>	<a href="#">Supplement</a>
<a href="#">0TV</a>	<a href="#">Restriction</a>
<a href="#">0TW</a>	<a href="#">Revision</a>
<a href="#">0TY</a>	<a href="#">Transplantation</a>

## Medical and Surgical, Female Reproductive System

ICD-10-PCS operation values in the Female Reproductive System of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[0U1 Bypass](#)  
[0U2 Change](#)  
[0U5 Destruction](#)  
[0U7 Dilation](#)  
[0U8 Division](#)  
[0U9 Drainage](#)  
[0UB Excision](#)  
[0UC Extirpation](#)  
[0UD Extraction](#)  
[0UF Fragmentation](#)  
[0UH Insertion](#)  
[0UJ Inspection](#)  
[0UL Occlusion](#)  
[0UM Reattachment](#)  
[0UN Release](#)  
[0UP Removal](#)  
[0UQ Repair](#)  
[0US Reposition](#)  
[0UT Resection](#)  
[0UU Supplement](#)  
[0UV Restriction](#)  
[0UW Revision](#)  
[0UY Transplantation](#)

## Medical and Surgical, Male Reproductive System

ICD-10-PCS operation values in the Male Reproductive System of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

<a href="#">0V1</a>	<a href="#">Bypass</a>
<a href="#">0V2</a>	<a href="#">Change</a>
<a href="#">0V5</a>	<a href="#">Destruction</a>
<a href="#">0V7</a>	<a href="#">Dilation</a>
<a href="#">0V9</a>	<a href="#">Drainage</a>
<a href="#">0VB</a>	<a href="#">Excision</a>
<a href="#">0VC</a>	<a href="#">Extirpation</a>
<a href="#">0VH</a>	<a href="#">Insertion</a>
<a href="#">0VJ</a>	<a href="#">Inspection</a>
<a href="#">0VL</a>	<a href="#">Occlusion</a>
<a href="#">0VM</a>	<a href="#">Reattachment</a>
<a href="#">0VN</a>	<a href="#">Release</a>
<a href="#">0VP</a>	<a href="#">Removal</a>
<a href="#">0VQ</a>	<a href="#">Repair</a>
<a href="#">0VR</a>	<a href="#">Replacement</a>
<a href="#">0VS</a>	<a href="#">Reposition</a>
<a href="#">0VT</a>	<a href="#">Resection</a>
<a href="#">0VU</a>	<a href="#">Supplement</a>
<a href="#">0VW</a>	<a href="#">Revision</a>
<a href="#">0VX</a>	<a href="#">Transfer</a>
<a href="#">0VY</a>	<a href="#">Transplantation</a>

## Medical and Surgical, Anatomical Regions, General

ICD-10-PCS operation values in the Anatomical Regions, General of the Medical and Surgical section are listed below.

Click on an operation to access the corresponding ICD-10-PCS table.

<a href="#">0W0</a>	<a href="#">Alteration</a>
<a href="#">0W1</a>	<a href="#">Bypass</a>
<a href="#">0W2</a>	<a href="#">Change</a>
<a href="#">0W3</a>	<a href="#">Control</a>
<a href="#">0W4</a>	<a href="#">Creation</a>
<a href="#">0W8</a>	<a href="#">Division</a>
<a href="#">0W9</a>	<a href="#">Drainage</a>
<a href="#">0WB</a>	<a href="#">Excision</a>
<a href="#">0WC</a>	<a href="#">Extirpation</a>
<a href="#">0WF</a>	<a href="#">Fragmentation</a>
<a href="#">0WH</a>	<a href="#">Insertion</a>
<a href="#">0WJ</a>	<a href="#">Inspection</a>
<a href="#">0WM</a>	<a href="#">Reattachment</a>
<a href="#">0WP</a>	<a href="#">Removal</a>
<a href="#">0WQ</a>	<a href="#">Repair</a>
<a href="#">0WU</a>	<a href="#">Supplement</a>
<a href="#">0WW</a>	<a href="#">Revision</a>
<a href="#">0WY</a>	<a href="#">Transplantation</a>

## Medical and Surgical, Anatomical Regions, Upper Extremities

ICD-10-PCS operation values in the Anatomical Regions, Upper Extremities of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

<a href="#">0X0</a>	<a href="#">Alteration</a>
<a href="#">0X2</a>	<a href="#">Change</a>
<a href="#">0X3</a>	<a href="#">Control</a>
<a href="#">0X6</a>	<a href="#">Detachment</a>
<a href="#">0X9</a>	<a href="#">Drainage</a>
<a href="#">0XB</a>	<a href="#">Excision</a>
<a href="#">0XH</a>	<a href="#">Insertion</a>
<a href="#">0XJ</a>	<a href="#">Inspection</a>
<a href="#">0XM</a>	<a href="#">Reattachment</a>
<a href="#">0XP</a>	<a href="#">Removal</a>
<a href="#">0XQ</a>	<a href="#">Repair</a>
<a href="#">0XR</a>	<a href="#">Replacement</a>
<a href="#">0XU</a>	<a href="#">Supplement</a>
<a href="#">0XW</a>	<a href="#">Revision</a>
<a href="#">0XX</a>	<a href="#">Transfer</a>
<a href="#">0XY</a>	<a href="#">Transplantation</a>

## Medical and Surgical, Anatomical Regions, Lower Extremities

ICD-10-PCS operation values in the Anatomical Regions, Lower Extremities of the Medical and Surgical section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

<a href="#">0Y0</a>	<a href="#">Alteration</a>
<a href="#">0Y2</a>	<a href="#">Change</a>
<a href="#">0Y3</a>	<a href="#">Control</a>
<a href="#">0Y6</a>	<a href="#">Detachment</a>
<a href="#">0Y9</a>	<a href="#">Drainage</a>
<a href="#">0YB</a>	<a href="#">Excision</a>
<a href="#">0YH</a>	<a href="#">Insertion</a>
<a href="#">0YJ</a>	<a href="#">Inspection</a>
<a href="#">0YM</a>	<a href="#">Reattachment</a>
<a href="#">0YP</a>	<a href="#">Removal</a>
<a href="#">0YQ</a>	<a href="#">Repair</a>
<a href="#">0YU</a>	<a href="#">Supplement</a>
<a href="#">0YW</a>	<a href="#">Revision</a>



## Obstetrics, Pregnancy

ICD-10-PCS operation values in the Pregnancy of the Obstetrics section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [102 Change](#)
- [109 Drainage](#)
- [10A Abortion](#)
- [10D Extraction](#)
- [10E Delivery](#)
- [10H Insertion](#)
- [10J Inspection](#)
- [10P Removal](#)
- [10Q Repair](#)
- [10S Reposition](#)
- [10T Resection](#)
- [10Y Transplantation](#)

## Placement, Anatomical Regions

ICD-10-PCS operation values in the Anatomical Regions of the Placement section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [2W0](#) [Change](#)
- [2W1](#) [Compression](#)
- [2W2](#) [Dressing](#)
- [2W3](#) [Immobilization](#)
- [2W4](#) [Packing](#)
- [2W5](#) [Removal](#)
- [2W6](#) [Traction](#)

## Placement, Anatomical Orifices

ICD-10-PCS operation values in the Anatomical Orifices of the Placement section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [2Y0](#) [Change](#)
- [2Y4](#) [Packing](#)
- [2Y5](#) [Removal](#)

## Administration, Circulatory

ICD-10-PCS operation values in the Circulatory of the Administration section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[302 Transfusion](#)

## Administration, Indwelling Device

ICD-10-PCS operation values in the Indwelling Device of the Administration section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[3C1 Irrigation](#)

# Administration, Physiological Systems and Anatomical Regions

ICD-10-PCS operation values in the Physiological Systems and Anatomical Regions of the Administration section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[3E0 Introduction](#)

[3E1 Irrigation](#)

## Measurement and Monitoring, Physiological Systems

ICD-10-PCS operation values in the Physiological Systems of the Measurement and Monitoring section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[4A0 Measurement](#)

[4A1 Monitoring](#)

## Measurement and Monitoring, Physiological Devices

ICD-10-PCS operation values in the Physiological Devices of the Measurement and Monitoring section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[4B0 Measurement](#)



## **Extracorporeal or Systemic Assistance and Performance, Physiological Systems**

ICD-10-PCS operation values in the Physiological Systems of the Extracorporeal or Systemic Assistance and Performance section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [5A0 Assistance](#)
- [5A1 Performance](#)
- [5A2 Restoration](#)

## Extracorporeal or Systemic Therapies, Physiological Systems

ICD-10-PCS operation values in the Physiological Systems of the Extracorporeal or Systemic Therapies section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [6A0 Atmospheric Control](#)
- [6A1 Decompression](#)
- [6A2 Electromagnetic Therapy](#)
- [6A3 Hyperthermia](#)
- [6A4 Hypothermia](#)
- [6A5 Pheresis](#)
- [6A6 Phototherapy](#)
- [6A7 Ultrasound Therapy](#)
- [6A8 Ultraviolet Light Therapy](#)
- [6A9 Shock Wave Therapy](#)
- [6AB Perfusion](#)

## Osteopathic, Anatomical Regions

ICD-10-PCS operation values in the Anatomical Regions of the Osteopathic section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[7W0 Treatment](#)

## Other Procedures, Indwelling Device

ICD-10-PCS operation values in the Indwelling Device of the Other Procedures section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[8C0](#) [Other Procedures](#)

## Other Procedures, Physiological Systems and Anatomical Regions

ICD-10-PCS operation values in the Physiological Systems and Anatomical Regions of the Other Procedures section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[8E0](#) [Other Procedures](#)

## Chiropractic, Anatomical Regions

ICD-10-PCS operation values in the Anatomical Regions of the Chiropractic section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[9WB](#) [Manipulation](#)

## Imaging, Central Nervous System

ICD-10-PCS operation values in the Central Nervous System of the Imaging section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [B00 Plain Radiography](#)
- [B01 Fluoroscopy](#)
- [B02 Computerized Tomography \(CT Scan\)](#)
- [B03 Magnetic Resonance Imaging \(MRI\)](#)
- [B04 Ultrasonography](#)

## Imaging, Heart

ICD-10-PCS operation values in the Heart of the Imaging section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [B20 Plain Radiography](#)
- [B21 Fluoroscopy](#)
- [B22 Computerized Tomography \(CT Scan\)](#)
- [B23 Magnetic Resonance Imaging \(MRI\)](#)
- [B24 Ultrasonography](#)



## Imaging, Upper Arteries

ICD-10-PCS operation values in the Upper Arteries of the Imaging section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [B30 Plain Radiography](#)
- [B31 Fluoroscopy](#)
- [B32 Computerized Tomography \(CT Scan\)](#)
- [B33 Magnetic Resonance Imaging \(MRI\)](#)
- [B34 Ultrasonography](#)

## Imaging, Lower Arteries

ICD-10-PCS operation values in the Lower Arteries of the Imaging section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [B40 Plain Radiography](#)
- [B41 Fluoroscopy](#)
- [B42 Computerized Tomography \(CT Scan\)](#)
- [B43 Magnetic Resonance Imaging \(MRI\)](#)
- [B44 Ultrasonography](#)

## Imaging, Veins

ICD-10-PCS operation values in the Veins of the Imaging section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [B50 Plain Radiography](#)
- [B51 Fluoroscopy](#)
- [B52 Computerized Tomography \(CT Scan\)](#)
- [B53 Magnetic Resonance Imaging \(MRI\)](#)
- [B54 Ultrasonography](#)

## Imaging, Lymphatic System

ICD-10-PCS operation values in the Lymphatic System of the Imaging section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[B70](#) [Plain Radiography](#)

## Imaging, Eye

ICD-10-PCS operation values in the Eye of the Imaging section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [B80 Plain Radiography](#)
- [B82 Computerized Tomography \(CT Scan\)](#)
- [B83 Magnetic Resonance Imaging \(MRI\)](#)
- [B84 Ultrasonography](#)

## Imaging, Ear, Nose, Mouth and Throat

ICD-10-PCS operation values in the Ear, Nose, Mouth and Throat of the Imaging section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [B90 Plain Radiography](#)
- [B91 Fluoroscopy](#)
- [B92 Computerized Tomography \(CT Scan\)](#)
- [B93 Magnetic Resonance Imaging \(MRI\)](#)

## Imaging, Respiratory System

ICD-10-PCS operation values in the Respiratory System of the Imaging section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [BB0 Plain Radiography](#)
- [BB1 Fluoroscopy](#)
- [BB2 Computerized Tomography \(CT Scan\)](#)
- [BB3 Magnetic Resonance Imaging \(MRI\)](#)
- [BB4 Ultrasonography](#)

## Imaging, Gastrointestinal System

ICD-10-PCS operation values in the Gastrointestinal System of the Imaging section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [BD1](#) [Fluoroscopy](#)
- [BD2](#) [Computerized Tomography \(CT Scan\)](#)
- [BD4](#) [Ultrasonography](#)



## Imaging, Hepatobiliary System and Pancreas

ICD-10-PCS operation values in the Hepatobiliary System and Pancreas of the Imaging section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [BF0 Plain Radiography](#)
- [BF1 Fluoroscopy](#)
- [BF2 Computerized Tomography \(CT Scan\)](#)
- [BF3 Magnetic Resonance Imaging \(MRI\)](#)
- [BF4 Ultrasonography](#)
- [BF5 Other Imaging](#)

## Imaging, Endocrine System

ICD-10-PCS operation values in the Endocrine System of the Imaging section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[BG2](#) [Computerized Tomography \(CT Scan\)](#)

[BG3](#) [Magnetic Resonance Imaging \(MRI\)](#)

[BG4](#) [Ultrasonography](#)

## Imaging, Skin, Subcutaneous Tissue and Breast

ICD-10-PCS operation values in the Skin, Subcutaneous Tissue and Breast of the Imaging section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [BH0 Plain Radiography](#)
- [BH3 Magnetic Resonance Imaging \(MRI\)](#)
- [BH4 Ultrasonography](#)

## Imaging, Connective Tissue

ICD-10-PCS operation values in the Connective Tissue of the Imaging section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[BL3](#) [Magnetic Resonance Imaging \(MRI\)](#)

[BL4](#) [Ultrasonography](#)

## Imaging, Skull and Facial Bones

ICD-10-PCS operation values in the Skull and Facial Bones of the Imaging section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [BN0 Plain Radiography](#)
- [BN1 Fluoroscopy](#)
- [BN2 Computerized Tomography \(CT Scan\)](#)
- [BN3 Magnetic Resonance Imaging \(MRI\)](#)

## Imaging, Non-Axial Upper Bones

ICD-10-PCS operation values in the Non-Axial Upper Bones of the Imaging section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [BP0 Plain Radiography](#)
- [BP1 Fluoroscopy](#)
- [BP2 Computerized Tomography \(CT Scan\)](#)
- [BP3 Magnetic Resonance Imaging \(MRI\)](#)
- [BP4 Ultrasonography](#)

## Imaging, Non-Axial Lower Bones

ICD-10-PCS operation values in the Non-Axial Lower Bones of the Imaging section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [BQ0 Plain Radiography](#)
- [BQ1 Fluoroscopy](#)
- [BQ2 Computerized Tomography \(CT Scan\)](#)
- [BQ3 Magnetic Resonance Imaging \(MRI\)](#)
- [BQ4 Ultrasonography](#)

## Imaging, Axial Skeleton, Except Skull and Facial Bones

ICD-10-PCS operation values in the Axial Skeleton, Except Skull and Facial Bones of the Imaging section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [BR0 Plain Radiography](#)
- [BR1 Fluoroscopy](#)
- [BR2 Computerized Tomography \(CT Scan\)](#)
- [BR3 Magnetic Resonance Imaging \(MRI\)](#)
- [BR4 Ultrasonography](#)



## Imaging, Urinary System

ICD-10-PCS operation values in the Urinary System of the Imaging section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [BT0 Plain Radiography](#)
- [BT1 Fluoroscopy](#)
- [BT2 Computerized Tomography \(CT Scan\)](#)
- [BT3 Magnetic Resonance Imaging \(MRI\)](#)
- [BT4 Ultrasonography](#)

## Imaging, Female Reproductive System

ICD-10-PCS operation values in the Female Reproductive System of the Imaging section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [BU0](#) Plain Radiography
- [BU1](#) Fluoroscopy
- [BU3](#) Magnetic Resonance Imaging (MRI)
- [BU4](#) Ultrasonography

## Imaging, Male Reproductive System

ICD-10-PCS operation values in the Male Reproductive System of the Imaging section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [BV0 Plain Radiography](#)
- [BV1 Fluoroscopy](#)
- [BV2 Computerized Tomography \(CT Scan\)](#)
- [BV3 Magnetic Resonance Imaging \(MRI\)](#)
- [BV4 Ultrasonography](#)

## Imaging, Anatomical Regions

ICD-10-PCS operation values in the Anatomical Regions of the Imaging section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [BW0](#) Plain Radiography
- [BW1](#) Fluoroscopy
- [BW2](#) Computerized Tomography (CT Scan)
- [BW3](#) Magnetic Resonance Imaging (MRI)
- [BW4](#) Ultrasonography
- [BW5](#) Other Imaging

## Imaging, Fetus and Obstetrical

ICD-10-PCS operation values in the Fetus and Obstetrical of the Imaging section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[BY3](#) [Magnetic Resonance Imaging \(MRI\)](#)

[BY4](#) [Ultrasonography](#)

## **Nuclear Medicine, Central Nervous System**

ICD-10-PCS operation values in the Central Nervous System of the Nuclear Medicine section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [C01 Planar Nuclear Medicine Imaging](#)
- [C02 Tomographic \(Tomo\) Nuclear Medicine Imaging](#)
- [C03 Positron Emission Tomographic \(PET\) Imaging](#)
- [C05 Nonimaging Nuclear Medicine Probe](#)

## Nuclear Medicine, Heart

ICD-10-PCS operation values in the Heart of the Nuclear Medicine section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [C21 Planar Nuclear Medicine Imaging](#)
- [C22 Tomographic \(Tomo\) Nuclear Medicine Imaging](#)
- [C23 Positron Emission Tomographic \(PET\) Imaging](#)
- [C25 Nonimaging Nuclear Medicine Probe](#)

## Nuclear Medicine, Veins

ICD-10-PCS operation values in the Veins of the Nuclear Medicine section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[C51 Planar Nuclear Medicine Imaging](#)



## **Nuclear Medicine, Lymphatic and Hematologic System**

ICD-10-PCS operation values in the Lymphatic and Hematologic System of the Nuclear Medicine section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [C71 Planar Nuclear Medicine Imaging](#)
- [C72 Tomographic \(Tomo\) Nuclear Medicine Imaging](#)
- [C75 Nonimaging Nuclear Medicine Probe](#)
- [C76 Nonimaging Nuclear Medicine Assay](#)

## Nuclear Medicine, Eye

ICD-10-PCS operation values in the Eye of the Nuclear Medicine section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[C81 Planar Nuclear Medicine Imaging](#)

## **Nuclear Medicine, Ear, Nose, Mouth and Throat**

ICD-10-PCS operation values in the Ear, Nose, Mouth and Throat of the Nuclear Medicine section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[C91 Planar Nuclear Medicine Imaging](#)

## **Nuclear Medicine, Respiratory System**

ICD-10-PCS operation values in the Respiratory System of the Nuclear Medicine section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [CB1 Planar Nuclear Medicine Imaging](#)
- [CB2 Tomographic \(Tomo\) Nuclear Medicine Imaging](#)
- [CB3 Positron Emission Tomographic \(PET\) Imaging](#)

## **Nuclear Medicine, Gastrointestinal System**

ICD-10-PCS operation values in the Gastrointestinal System of the Nuclear Medicine section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [CD1 Planar Nuclear Medicine Imaging](#)
- [CD2 Tomographic \(Tomo\) Nuclear Medicine Imaging](#)

## **Nuclear Medicine, Hepatobiliary System and Pancreas**

ICD-10-PCS operation values in the Hepatobiliary System and Pancreas of the Nuclear Medicine section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [CF1 Planar Nuclear Medicine Imaging](#)
- [CF2 Tomographic \(Tomo\) Nuclear Medicine Imaging](#)

## **Nuclear Medicine, Endocrine System**

ICD-10-PCS operation values in the Endocrine System of the Nuclear Medicine section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [CG1 Planar Nuclear Medicine Imaging](#)
- [CG2 Tomographic \(Tomo\) Nuclear Medicine Imaging](#)
- [CG4 Nonimaging Nuclear Medicine Uptake](#)

## **Nuclear Medicine, Skin, Subcutaneous Tissue and Breast**

ICD-10-PCS operation values in the Skin, Subcutaneous Tissue and Breast of the Nuclear Medicine section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[CH1 Planar Nuclear Medicine Imaging](#)

[CH2 Tomographic \(Tomo\) Nuclear Medicine Imaging](#)



## **Nuclear Medicine, Musculoskeletal System**

ICD-10-PCS operation values in the Musculoskeletal System of the Nuclear Medicine section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [CP1 Planar Nuclear Medicine Imaging](#)
- [CP2 Tomographic \(Tomo\) Nuclear Medicine Imaging](#)
- [CP5 Nonimaging Nuclear Medicine Probe](#)

## **Nuclear Medicine, Urinary System**

ICD-10-PCS operation values in the Urinary System of the Nuclear Medicine section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [CT1 Planar Nuclear Medicine Imaging](#)
- [CT2 Tomographic \(Tomo\) Nuclear Medicine Imaging](#)
- [CT6 Nonimaging Nuclear Medicine Assay](#)

## **Nuclear Medicine, Male Reproductive System**

ICD-10-PCS operation values in the Male Reproductive System of the Nuclear Medicine section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[CV1 Planar Nuclear Medicine Imaging](#)

## Nuclear Medicine, Anatomical Regions

ICD-10-PCS operation values in the Anatomical Regions of the Nuclear Medicine section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [CW1 Planar Nuclear Medicine Imaging](#)
- [CW2 Tomographic \(Tomo\) Nuclear Medicine Imaging](#)
- [CW3 Positron Emission Tomographic \(PET\) Imaging](#)
- [CW5 Nonimaging Nuclear Medicine Probe](#)
- [CW7 Systemic Nuclear Medicine Therapy](#)

## Radiation Therapy, Central and Peripheral Nervous System

ICD-10-PCS operation values in the Central and Peripheral Nervous System of the Radiation Therapy section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [D00](#) [Beam Radiation](#)
- [D01](#) [Brachytherapy](#)
- [D02](#) [Stereotactic Radiosurgery](#)
- [D0Y](#) [Other Radiation](#)

## Radiation Therapy, Lymphatic and Hematologic System

ICD-10-PCS operation values in the Lymphatic and Hematologic System of the Radiation Therapy section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [D70 Beam Radiation](#)
- [D71 Brachytherapy](#)
- [D72 Stereotactic Radiosurgery](#)
- [D7Y Other Radiation](#)

## Radiation Therapy, Eye

ICD-10-PCS operation values in the Eye of the Radiation Therapy section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [D80 Beam Radiation](#)
- [D81 Brachytherapy](#)
- [D82 Stereotactic Radiosurgery](#)
- [D8Y Other Radiation](#)

## Radiation Therapy, Ear, Nose, Mouth and Throat

ICD-10-PCS operation values in the Ear, Nose, Mouth and Throat of the Radiation Therapy section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [D90](#) [Beam Radiation](#)
- [D91](#) [Brachytherapy](#)
- [D92](#) [Stereotactic Radiosurgery](#)
- [D9Y](#) [Other Radiation](#)



## Radiation Therapy, Respiratory System

ICD-10-PCS operation values in the Respiratory System of the Radiation Therapy section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [DB0](#) [Beam Radiation](#)
- [DB1](#) [Brachytherapy](#)
- [DB2](#) [Stereotactic Radiosurgery](#)
- [DBY](#) [Other Radiation](#)

## Radiation Therapy, Gastrointestinal System

ICD-10-PCS operation values in the Gastrointestinal System of the Radiation Therapy section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [DD0](#) [Beam Radiation](#)
- [DD1](#) [Brachytherapy](#)
- [DD2](#) [Stereotactic Radiosurgery](#)
- [DDY](#) [Other Radiation](#)

## Radiation Therapy, Hepatobiliary System and Pancreas

ICD-10-PCS operation values in the Hepatobiliary System and Pancreas of the Radiation Therapy section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [DF0](#) [Beam Radiation](#)
- [DF1](#) [Brachytherapy](#)
- [DF2](#) [Stereotactic Radiosurgery](#)
- [DFY](#) [Other Radiation](#)

## Radiation Therapy, Endocrine System

ICD-10-PCS operation values in the Endocrine System of the Radiation Therapy section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [DG0](#) [Beam Radiation](#)
- [DG1](#) [Brachytherapy](#)
- [DG2](#) [Stereotactic Radiosurgery](#)
- [DGY](#) [Other Radiation](#)

## Radiation Therapy, Skin

ICD-10-PCS operation values in the Skin of the Radiation Therapy section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[DH0](#) [Beam Radiation](#)

[DHY](#) [Other Radiation](#)

## Radiation Therapy, Breast

ICD-10-PCS operation values in the Breast of the Radiation Therapy section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [DM0](#) [Beam Radiation](#)
- [DM1](#) [Brachytherapy](#)
- [DM2](#) [Stereotactic Radiosurgery](#)
- [DMY](#) [Other Radiation](#)

## Radiation Therapy, Musculoskeletal System

ICD-10-PCS operation values in the Musculoskeletal System of the Radiation Therapy section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[DP0](#) [Beam Radiation](#)

[DPY](#) [Other Radiation](#)

## Radiation Therapy, Urinary System

ICD-10-PCS operation values in the Urinary System of the Radiation Therapy section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [DT0](#) [Beam Radiation](#)
- [DT1](#) [Brachytherapy](#)
- [DT2](#) [Stereotactic Radiosurgery](#)
- [DTY](#) [Other Radiation](#)



## Radiation Therapy, Female Reproductive System

ICD-10-PCS operation values in the Female Reproductive System of the Radiation Therapy section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [DU0](#) [Beam Radiation](#)
- [DU1](#) [Brachytherapy](#)
- [DU2](#) [Stereotactic Radiosurgery](#)
- [DUY](#) [Other Radiation](#)

## Radiation Therapy, Male Reproductive System

ICD-10-PCS operation values in the Male Reproductive System of the Radiation Therapy section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [DV0](#) [Beam Radiation](#)
- [DV1](#) [Brachytherapy](#)
- [DV2](#) [Stereotactic Radiosurgery](#)
- [DVY](#) [Other Radiation](#)

## Radiation Therapy, Anatomical Regions

ICD-10-PCS operation values in the Anatomical Regions of the Radiation Therapy section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [DW0](#) [Beam Radiation](#)
- [DW1](#) [Brachytherapy](#)
- [DW2](#) [Stereotactic Radiosurgery](#)
- [DWY](#) [Other Radiation](#)

## Physical Rehabilitation and Diagnostic Audiology, Rehabilitation

ICD-10-PCS operation values in the Rehabilitation of the Physical Rehabilitation and Diagnostic Audiology section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [F00 Speech Assessment](#)
- [F01 Motor and/or Nerve Function Assessment](#)
- [F02 Activities of Daily Living Assessment](#)
- [F06 Speech Treatment](#)
- [F07 Motor Treatment](#)
- [F08 Activities of Daily Living Treatment](#)
- [F09 Hearing Treatment](#)
- [F0B Cochlear Implant Treatment](#)
- [F0C Vestibular Treatment](#)
- [F0D Device Fitting](#)
- [F0F Caregiver Training](#)

# Physical Rehabilitation and Diagnostic Audiology, Diagnostic Audiology

ICD-10-PCS operation values in the Diagnostic Audiology of the Physical Rehabilitation and Diagnostic Audiology section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [F13 Hearing Assessment](#)
- [F14 Hearing Aid Assessment](#)
- [F15 Vestibular Assessment](#)

## Mental Health, None

ICD-10-PCS operation values in the Mental Health section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [GZ1 Psychological Tests](#)
- [GZ2 Crisis Intervention](#)
- [GZ3 Medication Management](#)
- [GZ5 Individual Psychotherapy](#)
- [GZ6 Counseling](#)
- [GZ7 Family Psychotherapy](#)
- [GZB Electroconvulsive Therapy](#)
- [GZC Biofeedback](#)
- [GZF Hypnosis](#)
- [GZG Narcosynthesis](#)
- [GZH Group Psychotherapy](#)
- [GZJ Light Therapy](#)

## Substance Abuse Treatment, None

ICD-10-PCS operation values in the Substance Abuse Treatment section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [HZ2 Detoxification Services](#)
- [HZ3 Individual Counseling](#)
- [HZ4 Group Counseling](#)
- [HZ5 Individual Psychotherapy](#)
- [HZ6 Family Counseling](#)
- [HZ8 Medication Management](#)
- [HZ9 Pharmacotherapy](#)

## New Technology, Nervous System

ICD-10-PCS operation values in the Nervous System of the New Technology section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [X05](#) Destruction
- [X0H](#) Insertion
- [X0Z](#) Other Procedures



## New Technology, Cardiovascular System

ICD-10-PCS operation values in the Cardiovascular System of the New Technology section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [X27](#) Dilation
- [X2A](#) Assistance
- [X2C](#) Extirpation
- [X2H](#) Insertion
- [X2J](#) Inspection
- [X2K](#) Bypass
- [X2R](#) Replacement
- [X2U](#) Supplement
- [X2V](#) Restriction

## New Technology, Gastrointestinal System

ICD-10-PCS operation values in the Gastrointestinal System of the New Technology section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[XD2](#) [Monitoring](#)

[XDP](#) [Irrigation](#)

## New Technology, Hepatobiliary System and Pancreas

ICD-10-PCS operation values in the Hepatobiliary System and Pancreas of the New Technology section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[XF5](#) [Destruction](#)

[XFJ](#) [Inspection](#)

## **New Technology, Skin, Subcutaneous Tissue, Fascia and Breast**

ICD-10-PCS operation values in the Skin, Subcutaneous Tissue, Fascia and Breast of the New Technology section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[XHR Replacement](#)

## **New Technology, Muscles, Tendons, Bursae and Ligaments**

ICD-10-PCS operation values in the Muscles, Tendons, Bursae and Ligaments of the New Technology section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[XKU](#) [Supplement](#)

## New Technology, Bones

ICD-10-PCS operation values in the Bones of the New Technology section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [XNH](#) Insertion
- [XNR](#) Replacement
- [XNS](#) Reposition
- [XNU](#) Supplement

## New Technology, Joints

ICD-10-PCS operation values in the Joints of the New Technology section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

- [XRG](#) Fusion
- [XRH](#) Insertion
- [XRR](#) Replacement

## New Technology, Urinary System

ICD-10-PCS operation values in the Urinary System of the New Technology section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[XT2](#) [Monitoring](#)



## New Technology, Anatomical Regions

ICD-10-PCS operation values in the Anatomical Regions of the New Technology section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[XW0](#) [Introduction](#)

[XW1](#) [Transfusion](#)

[XWH](#) [Insertion](#)

## New Technology, Physiological Systems

ICD-10-PCS operation values in the Physiological Systems of the New Technology section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[XX2](#) [Monitoring](#)

[XXE](#) [Measurement](#)

## New Technology, Extracorporeal

ICD-10-PCS operation values in the Extracorporeal of the New Technology section are listed below. Click on an operation to access the corresponding ICD-10-PCS table.

[XY0](#) [Introduction](#)

**001**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>0</b> Central Nervous System and Cranial Nerves		
<i>Operation</i>	<b>1</b> Bypass: Altering the route of passage of the contents of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>6</b> Cerebral Ventricle	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>0</b> Nasopharynx <b>1</b> Mastoid Sinus <b>2</b> Atrium <b>3</b> Blood Vessel <b>4</b> Pleural Cavity <b>5</b> Intestine <b>6</b> Peritoneal Cavity <b>7</b> Urinary Tract <b>8</b> Bone Marrow <b>A</b> Subgaleal Space <b>B</b> Cerebral Cisterns
<b>6</b> Cerebral Ventricle	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>B</b> Cerebral Cisterns
<b>U</b> Spinal Canal	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>2</b> Atrium <b>4</b> Pleural Cavity <b>6</b> Peritoneal Cavity <b>7</b> Urinary Tract <b>9</b> Fallopian Tube

**002**

<i>Section</i>	<b>0</b>	Medical and Surgical	
<i>Body System</i>	<b>0</b>	Central Nervous System and Cranial Nerves	
<i>Operation</i>	<b>2</b>	Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane	
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Brain <b>E</b> Cranial Nerve <b>U</b> Spinal Canal	<b>X</b> External	<b>0</b> Drainage Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

**005**

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>0</b>	Central Nervous System and Cranial Nerves		
<i>Operation</i>	<b>5</b>	Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Brain <b>W</b> Cervical Spinal Cord <b>X</b> Thoracic Spinal Cord <b>Y</b> Lumbar Spinal Cord		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>3</b> Laser Interstitial Thermal Therapy <b>Z</b> No Qualifier
<b>1</b> Cerebral Meninges <b>2</b> Dura Mater <b>6</b> Cerebral Ventricle <b>7</b> Cerebral Hemisphere <b>8</b> Basal Ganglia <b>9</b> Thalamus <b>A</b> Hypothalamus <b>B</b> Pons <b>C</b> Cerebellum <b>D</b> Medulla Oblongata <b>F</b> Olfactory Nerve <b>G</b> Optic Nerve <b>H</b> Oculomotor Nerve <b>J</b> Trochlear Nerve <b>K</b> Trigeminal Nerve <b>L</b> Abducens Nerve <b>M</b> Facial Nerve <b>N</b> Acoustic Nerve <b>P</b> Glossopharyngeal Nerve <b>Q</b> Vagus Nerve <b>R</b> Accessory Nerve <b>S</b> Hypoglossal Nerve <b>T</b> Spinal Meninges		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

**007**

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>0</b>	Central Nervous System and Cranial Nerves		
<i>Operation</i>	<b>7</b>	Dilation: Expanding an orifice or the lumen of a tubular body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>6</b> Cerebral Ventricle		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

**008**

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>0</b>	Central Nervous System and Cranial Nerves		
<i>Operation</i>	<b>8</b>	Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Brain <b>7</b> Cerebral Hemisphere <b>8</b> Basal Ganglia <b>F</b> Olfactory Nerve <b>G</b> Optic Nerve <b>H</b> Oculomotor Nerve <b>J</b> Trochlear Nerve <b>K</b> Trigeminal Nerve <b>L</b> Abducens Nerve <b>M</b> Facial Nerve <b>N</b> Acoustic Nerve <b>P</b> Glossopharyngeal Nerve <b>Q</b> Vagus Nerve <b>R</b> Accessory Nerve <b>S</b> Hypoglossal Nerve <b>W</b> Cervical Spinal Cord <b>X</b> Thoracic Spinal Cord <b>Y</b> Lumbar Spinal Cord		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier



**009**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>0</b> Central Nervous System and Cranial Nerves		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Brain <b>1</b> Cerebral Meninges <b>2</b> Dura Mater <b>3</b> Epidural Space, Intracranial <b>4</b> Subdural Space, Intracranial <b>5</b> Subarachnoid Space, Intracranial <b>6</b> Cerebral Ventricle <b>7</b> Cerebral Hemisphere <b>8</b> Basal Ganglia <b>9</b> Thalamus <b>A</b> Hypothalamus <b>B</b> Pons <b>C</b> Cerebellum <b>D</b> Medulla Oblongata <b>F</b> Olfactory Nerve <b>G</b> Optic Nerve <b>H</b> Oculomotor Nerve <b>J</b> Trochlear Nerve <b>K</b> Trigeminal Nerve <b>L</b> Abducens Nerve <b>M</b> Facial Nerve <b>N</b> Acoustic Nerve <b>P</b> Glossopharyngeal Nerve <b>Q</b> Vagus Nerve <b>R</b> Accessory Nerve <b>S</b> Hypoglossal Nerve <b>T</b> Spinal Meninges <b>U</b> Spinal Canal <b>W</b> Cervical Spinal Cord <b>X</b> Thoracic Spinal Cord <b>Y</b> Lumbar Spinal Cord	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier

**009 (continued)**

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Brain <b>1</b> Cerebral Meninges <b>2</b> Dura Mater <b>3</b> Epidural Space, Intracranial <b>4</b> Subdural Space, Intracranial <b>5</b> Subarachnoid Space, Intracranial <b>6</b> Cerebral Ventricle <b>7</b> Cerebral Hemisphere <b>8</b> Basal Ganglia <b>9</b> Thalamus <b>A</b> Hypothalamus <b>B</b> Pons <b>C</b> Cerebellum <b>D</b> Medulla Oblongata <b>F</b> Olfactory Nerve <b>G</b> Optic Nerve <b>H</b> Oculomotor Nerve <b>J</b> Trochlear Nerve <b>K</b> Trigeminal Nerve <b>L</b> Abducens Nerve <b>M</b> Facial Nerve <b>N</b> Acoustic Nerve <b>P</b> Glossopharyngeal Nerve <b>Q</b> Vagus Nerve <b>R</b> Accessory Nerve <b>S</b> Hypoglossal Nerve <b>T</b> Spinal Meninges <b>U</b> Spinal Canal <b>W</b> Cervical Spinal Cord <b>X</b> Thoracic Spinal Cord <b>Y</b> Lumbar Spinal Cord	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# 00B

<i>Section</i>	<b>0</b>	Medical and Surgical	
<i>Body System</i>	<b>0</b>	Central Nervous System and Cranial Nerves	
<i>Operation</i>	<b>B</b>	Excision: Cutting out or off, without replacement, a portion of a body part	
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Brain <b>1</b> Cerebral Meninges <b>2</b> Dura Mater <b>6</b> Cerebral Ventricle <b>7</b> Cerebral Hemisphere <b>8</b> Basal Ganglia <b>9</b> Thalamus <b>A</b> Hypothalamus <b>B</b> Pons <b>C</b> Cerebellum <b>D</b> Medulla Oblongata <b>F</b> Olfactory Nerve <b>G</b> Optic Nerve <b>H</b> Oculomotor Nerve <b>J</b> Trochlear Nerve <b>K</b> Trigeminal Nerve <b>L</b> Abducens Nerve <b>M</b> Facial Nerve <b>N</b> Acoustic Nerve <b>P</b> Glossopharyngeal Nerve <b>Q</b> Vagus Nerve <b>R</b> Accessory Nerve <b>S</b> Hypoglossal Nerve <b>T</b> Spinal Meninges <b>W</b> Cervical Spinal Cord <b>X</b> Thoracic Spinal Cord <b>Y</b> Lumbar Spinal Cord	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# 00C

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>0</b> Central Nervous System and Cranial Nerves		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Brain <b>1</b> Cerebral Meninges <b>2</b> Dura Mater <b>3</b> Epidural Space, Intracranial <b>4</b> Subdural Space, Intracranial <b>5</b> Subarachnoid Space, Intracranial <b>6</b> Cerebral Ventricle <b>7</b> Cerebral Hemisphere <b>8</b> Basal Ganglia <b>9</b> Thalamus <b>A</b> Hypothalamus <b>B</b> Pons <b>C</b> Cerebellum <b>D</b> Medulla Oblongata <b>F</b> Olfactory Nerve <b>G</b> Optic Nerve <b>H</b> Oculomotor Nerve <b>J</b> Trochlear Nerve <b>K</b> Trigeminal Nerve <b>L</b> Abducens Nerve <b>M</b> Facial Nerve <b>N</b> Acoustic Nerve <b>P</b> Glossopharyngeal Nerve <b>Q</b> Vagus Nerve <b>R</b> Accessory Nerve <b>S</b> Hypoglossal Nerve <b>T</b> Spinal Meninges <b>U</b> Spinal Canal <b>W</b> Cervical Spinal Cord <b>X</b> Thoracic Spinal Cord <b>Y</b> Lumbar Spinal Cord	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 00D

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>0</b>	Central Nervous System and Cranial Nerves		
<i>Operation</i>	<b>D</b>	Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>	
<b>0</b> Brain <b>1</b> Cerebral Meninges <b>2</b> Dura Mater <b>7</b> Cerebral Hemisphere <b>C</b> Cerebellum <b>F</b> Olfactory Nerve <b>G</b> Optic Nerve <b>H</b> Oculomotor Nerve <b>J</b> Trochlear Nerve <b>K</b> Trigeminal Nerve <b>L</b> Abducens Nerve <b>M</b> Facial Nerve <b>N</b> Acoustic Nerve <b>P</b> Glossopharyngeal Nerve <b>Q</b> Vagus Nerve <b>R</b> Accessory Nerve <b>S</b> Hypoglossal Nerve <b>T</b> Spinal Meninges	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier	

# 00F

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>0</b> Central Nervous System and Cranial Nerves		
<i>Operation</i>	<b>F</b> Fragmentation: Breaking solid matter in a body part into pieces		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>3</b> Epidural Space, Intracranial <b>4</b> Subdural Space, Intracranial <b>5</b> Subarachnoid Space, Intracranial <b>6</b> Cerebral Ventricle <b>U</b> Spinal Canal	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 00H

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>0</b> Central Nervous System and Cranial Nerves		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Brain	<b>0</b> Open	<b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>4</b> Radioactive Element, Cesium-131 Collagen Implant <b>M</b> Neurostimulator Lead <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>0</b> Brain	<b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>M</b> Neurostimulator Lead <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>6</b> Cerebral Ventricle <b>E</b> Cranial Nerve <b>U</b> Spinal Canal <b>V</b> Spinal Cord	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>M</b> Neurostimulator Lead <b>Y</b> Other Device	<b>Z</b> No Qualifier

**00J**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>0</b> Central Nervous System and Cranial Nerves		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Brain <b>E</b> Cranial Nerve <b>U</b> Spinal Canal <b>V</b> Spinal Cord	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier



**00K**

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>0</b>	Central Nervous System and Cranial Nerves		
<i>Operation</i>	<b>K</b>	Map: Locating the route of passage of electrical impulses and/or locating functional areas in a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Brain <b>7</b> Cerebral Hemisphere <b>8</b> Basal Ganglia <b>9</b> Thalamus <b>A</b> Hypothalamus <b>B</b> Pons <b>C</b> Cerebellum <b>D</b> Medulla Oblongata		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 00N

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>0</b> Central Nervous System and Cranial Nerves		
<i>Operation</i>	<b>N</b> Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Brain <b>1</b> Cerebral Meninges <b>2</b> Dura Mater <b>6</b> Cerebral Ventricle <b>7</b> Cerebral Hemisphere <b>8</b> Basal Ganglia <b>9</b> Thalamus <b>A</b> Hypothalamus <b>B</b> Pons <b>C</b> Cerebellum <b>D</b> Medulla Oblongata <b>F</b> Olfactory Nerve <b>G</b> Optic Nerve <b>H</b> Oculomotor Nerve <b>J</b> Trochlear Nerve <b>K</b> Trigeminal Nerve <b>L</b> Abducens Nerve <b>M</b> Facial Nerve <b>N</b> Acoustic Nerve <b>P</b> Glossopharyngeal Nerve <b>Q</b> Vagus Nerve <b>R</b> Accessory Nerve <b>S</b> Hypoglossal Nerve <b>T</b> Spinal Meninges <b>W</b> Cervical Spinal Cord <b>X</b> Thoracic Spinal Cord <b>Y</b> Lumbar Spinal Cord	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OOP

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>0</b> Central Nervous System and Cranial Nerves		
<i>Operation</i>	<b>P</b> Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Brain <b>V</b> Spinal Cord	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Neurostimulator Lead <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>0</b> Brain <b>V</b> Spinal Cord	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>M</b> Neurostimulator Lead	<b>Z</b> No Qualifier
<b>6</b> Cerebral Ventricle <b>U</b> Spinal Canal	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>J</b> Synthetic Substitute <b>M</b> Neurostimulator Lead <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>6</b> Cerebral Ventricle <b>U</b> Spinal Canal	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>M</b> Neurostimulator Lead	<b>Z</b> No Qualifier
<b>E</b> Cranial Nerve	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>M</b> Neurostimulator Lead <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>E</b> Cranial Nerve	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>M</b> Neurostimulator Lead	<b>Z</b> No Qualifier

**00Q**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>0</b> Central Nervous System and Cranial Nerves		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Brain <b>1</b> Cerebral Meninges <b>2</b> Dura Mater <b>6</b> Cerebral Ventricle <b>7</b> Cerebral Hemisphere <b>8</b> Basal Ganglia <b>9</b> Thalamus <b>A</b> Hypothalamus <b>B</b> Pons <b>C</b> Cerebellum <b>D</b> Medulla Oblongata <b>F</b> Olfactory Nerve <b>G</b> Optic Nerve <b>H</b> Oculomotor Nerve <b>J</b> Trochlear Nerve <b>K</b> Trigeminal Nerve <b>L</b> Abducens Nerve <b>M</b> Facial Nerve <b>N</b> Acoustic Nerve <b>P</b> Glossopharyngeal Nerve <b>Q</b> Vagus Nerve <b>R</b> Accessory Nerve <b>S</b> Hypoglossal Nerve <b>T</b> Spinal Meninges <b>W</b> Cervical Spinal Cord <b>X</b> Thoracic Spinal Cord <b>Y</b> Lumbar Spinal Cord	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 00R

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>0</b> Central Nervous System and Cranial Nerves		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Cerebral Meninges <b>2</b> Dura Mater <b>6</b> Cerebral Ventricle <b>F</b> Olfactory Nerve <b>G</b> Optic Nerve <b>H</b> Oculomotor Nerve <b>J</b> Trochlear Nerve <b>K</b> Trigeminal Nerve <b>L</b> Abducens Nerve <b>M</b> Facial Nerve <b>N</b> Acoustic Nerve <b>P</b> Glossopharyngeal Nerve <b>Q</b> Vagus Nerve <b>R</b> Accessory Nerve <b>S</b> Hypoglossal Nerve <b>T</b> Spinal Meninges	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# 00S

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>0</b>	Central Nervous System and Cranial Nerves		
<i>Operation</i>	<b>S</b>	Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>	
<b>F</b> Olfactory Nerve <b>G</b> Optic Nerve <b>H</b> Oculomotor Nerve <b>J</b> Trochlear Nerve <b>K</b> Trigeminal Nerve <b>L</b> Abducens Nerve <b>M</b> Facial Nerve <b>N</b> Acoustic Nerve <b>P</b> Glossopharyngeal Nerve <b>Q</b> Vagus Nerve <b>R</b> Accessory Nerve <b>S</b> Hypoglossal Nerve <b>W</b> Cervical Spinal Cord <b>X</b> Thoracic Spinal Cord <b>Y</b> Lumbar Spinal Cord	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier	

## 00T

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>0</b>	Central Nervous System and Cranial Nerves		
<i>Operation</i>	<b>T</b>	Resection: Cutting out or off, without replacement, all of a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>7</b> Cerebral Hemisphere		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 00U

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>0</b>	Central Nervous System and Cranial Nerves		
<i>Operation</i>	<b>U</b>	Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Cerebral Meninges <b>2</b> Dura Mater <b>6</b> Cerebral Ventricle <b>F</b> Olfactory Nerve <b>G</b> Optic Nerve <b>H</b> Oculomotor Nerve <b>J</b> Trochlear Nerve <b>K</b> Trigeminal Nerve <b>L</b> Abducens Nerve <b>M</b> Facial Nerve <b>N</b> Acoustic Nerve <b>P</b> Glossopharyngeal Nerve <b>Q</b> Vagus Nerve <b>R</b> Accessory Nerve <b>S</b> Hypoglossal Nerve <b>T</b> Spinal Meninges		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier



# 00W

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>0</b> Central Nervous System and Cranial Nerves		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Brain <b>V</b> Spinal Cord	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Neurostimulator Lead <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>0</b> Brain <b>V</b> Spinal Cord	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Neurostimulator Lead	<b>Z</b> No Qualifier
<b>6</b> Cerebral Ventricle <b>U</b> Spinal Canal	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>J</b> Synthetic Substitute <b>M</b> Neurostimulator Lead <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>6</b> Cerebral Ventricle <b>U</b> Spinal Canal	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>J</b> Synthetic Substitute <b>M</b> Neurostimulator Lead	<b>Z</b> No Qualifier
<b>E</b> Cranial Nerve	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>M</b> Neurostimulator Lead <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>E</b> Cranial Nerve	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>M</b> Neurostimulator Lead	<b>Z</b> No Qualifier

**00X**

<i>Section</i>	<b>0</b>	Medical and Surgical	
<i>Body System</i>	<b>0</b>	Central Nervous System and Cranial Nerves	
<i>Operation</i>	<b>X</b>	Transfer: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part	
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>
<b>F</b> Olfactory Nerve <b>G</b> Optic Nerve <b>H</b> Oculomotor Nerve <b>J</b> Trochlear Nerve <b>K</b> Trigeminal Nerve <b>L</b> Abducens Nerve <b>M</b> Facial Nerve <b>N</b> Acoustic Nerve <b>P</b> Glossopharyngeal Nerve <b>Q</b> Vagus Nerve <b>R</b> Accessory Nerve <b>S</b> Hypoglossal Nerve		<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device
			<b>F</b> Olfactory Nerve <b>G</b> Optic Nerve <b>H</b> Oculomotor Nerve <b>J</b> Trochlear Nerve <b>K</b> Trigeminal Nerve <b>L</b> Abducens Nerve <b>M</b> Facial Nerve <b>N</b> Acoustic Nerve <b>P</b> Glossopharyngeal Nerve <b>Q</b> Vagus Nerve <b>R</b> Accessory Nerve <b>S</b> Hypoglossal Nerve

## 012

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>1</b>	Peripheral Nervous System		
<i>Operation</i>	<b>2</b>	Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Peripheral Nerve		<b>X</b> External	<b>0</b> Drainage Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

# 015

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>1</b>	Peripheral Nervous System		
<i>Operation</i>	<b>5</b>	Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Cervical Plexus <b>1</b> Cervical Nerve <b>2</b> Phrenic Nerve <b>3</b> Brachial Plexus <b>4</b> Ulnar Nerve <b>5</b> Median Nerve <b>6</b> Radial Nerve <b>8</b> Thoracic Nerve <b>9</b> Lumbar Plexus <b>A</b> Lumbosacral Plexus <b>B</b> Lumbar Nerve <b>C</b> Pudendal Nerve <b>D</b> Femoral Nerve <b>F</b> Sciatic Nerve <b>G</b> Tibial Nerve <b>H</b> Peroneal Nerve <b>K</b> Head and Neck Sympathetic Nerve <b>L</b> Thoracic Sympathetic Nerve <b>M</b> Abdominal Sympathetic Nerve <b>N</b> Lumbar Sympathetic Nerve <b>P</b> Sacral Sympathetic Nerve <b>Q</b> Sacral Plexus <b>R</b> Sacral Nerve		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 018

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>1</b>	Peripheral Nervous System		
<i>Operation</i>	<b>8</b>	Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Cervical Plexus <b>1</b> Cervical Nerve <b>2</b> Phrenic Nerve <b>3</b> Brachial Plexus <b>4</b> Ulnar Nerve <b>5</b> Median Nerve <b>6</b> Radial Nerve <b>8</b> Thoracic Nerve <b>9</b> Lumbar Plexus <b>A</b> Lumbosacral Plexus <b>B</b> Lumbar Nerve <b>C</b> Pudendal Nerve <b>D</b> Femoral Nerve <b>F</b> Sciatic Nerve <b>G</b> Tibial Nerve <b>H</b> Peroneal Nerve <b>K</b> Head and Neck Sympathetic Nerve <b>L</b> Thoracic Sympathetic Nerve <b>M</b> Abdominal Sympathetic Nerve <b>N</b> Lumbar Sympathetic Nerve <b>P</b> Sacral Sympathetic Nerve <b>Q</b> Sacral Plexus <b>R</b> Sacral Nerve		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

**019**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>1</b> Peripheral Nervous System		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Cervical Plexus <b>1</b> Cervical Nerve <b>2</b> Phrenic Nerve <b>3</b> Brachial Plexus <b>4</b> Ulnar Nerve <b>5</b> Median Nerve <b>6</b> Radial Nerve <b>8</b> Thoracic Nerve <b>9</b> Lumbar Plexus <b>A</b> Lumbosacral Plexus <b>B</b> Lumbar Nerve <b>C</b> Pudendal Nerve <b>D</b> Femoral Nerve <b>F</b> Sciatic Nerve <b>G</b> Tibial Nerve <b>H</b> Peroneal Nerve <b>K</b> Head and Neck Sympathetic Nerve <b>L</b> Thoracic Sympathetic Nerve <b>M</b> Abdominal Sympathetic Nerve <b>N</b> Lumbar Sympathetic Nerve <b>P</b> Sacral Sympathetic Nerve <b>Q</b> Sacral Plexus <b>R</b> Sacral Nerve	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier

## 019 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Cervical Plexus <b>1</b> Cervical Nerve <b>2</b> Phrenic Nerve <b>3</b> Brachial Plexus <b>4</b> Ulnar Nerve <b>5</b> Median Nerve <b>6</b> Radial Nerve <b>8</b> Thoracic Nerve <b>9</b> Lumbar Plexus <b>A</b> Lumbosacral Plexus <b>B</b> Lumbar Nerve <b>C</b> Pudendal Nerve <b>D</b> Femoral Nerve <b>F</b> Sciatic Nerve <b>G</b> Tibial Nerve <b>H</b> Peroneal Nerve <b>K</b> Head and Neck Sympathetic Nerve <b>L</b> Thoracic Sympathetic Nerve <b>M</b> Abdominal Sympathetic Nerve <b>N</b> Lumbar Sympathetic Nerve <b>P</b> Sacral Sympathetic Nerve <b>Q</b> Sacral Plexus <b>R</b> Sacral Nerve	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# 01B

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>1</b> Peripheral Nervous System		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Cervical Plexus <b>1</b> Cervical Nerve <b>2</b> Phrenic Nerve <b>3</b> Brachial Plexus <b>4</b> Ulnar Nerve <b>5</b> Median Nerve <b>6</b> Radial Nerve <b>8</b> Thoracic Nerve <b>9</b> Lumbar Plexus <b>A</b> Lumbosacral Plexus <b>B</b> Lumbar Nerve <b>C</b> Pudendal Nerve <b>D</b> Femoral Nerve <b>F</b> Sciatic Nerve <b>G</b> Tibial Nerve <b>H</b> Peroneal Nerve <b>K</b> Head and Neck Sympathetic Nerve <b>L</b> Thoracic Sympathetic Nerve <b>M</b> Abdominal Sympathetic Nerve <b>N</b> Lumbar Sympathetic Nerve <b>P</b> Sacral Sympathetic Nerve <b>Q</b> Sacral Plexus <b>R</b> Sacral Nerve	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier



# 01C

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>1</b> Peripheral Nervous System		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Cervical Plexus <b>1</b> Cervical Nerve <b>2</b> Phrenic Nerve <b>3</b> Brachial Plexus <b>4</b> Ulnar Nerve <b>5</b> Median Nerve <b>6</b> Radial Nerve <b>8</b> Thoracic Nerve <b>9</b> Lumbar Plexus <b>A</b> Lumbosacral Plexus <b>B</b> Lumbar Nerve <b>C</b> Pudendal Nerve <b>D</b> Femoral Nerve <b>F</b> Sciatic Nerve <b>G</b> Tibial Nerve <b>H</b> Peroneal Nerve <b>K</b> Head and Neck Sympathetic Nerve <b>L</b> Thoracic Sympathetic Nerve <b>M</b> Abdominal Sympathetic Nerve <b>N</b> Lumbar Sympathetic Nerve <b>P</b> Sacral Sympathetic Nerve <b>Q</b> Sacral Plexus <b>R</b> Sacral Nerve	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 01D

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>1</b> Peripheral Nervous System		
<i>Operation</i>	<b>D</b> Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Cervical Plexus <b>1</b> Cervical Nerve <b>2</b> Phrenic Nerve <b>3</b> Brachial Plexus <b>4</b> Ulnar Nerve <b>5</b> Median Nerve <b>6</b> Radial Nerve <b>8</b> Thoracic Nerve <b>9</b> Lumbar Plexus <b>A</b> Lumbosacral Plexus <b>B</b> Lumbar Nerve <b>C</b> Pudendal Nerve <b>D</b> Femoral Nerve <b>F</b> Sciatic Nerve <b>G</b> Tibial Nerve <b>H</b> Peroneal Nerve <b>K</b> Head and Neck Sympathetic Nerve <b>L</b> Thoracic Sympathetic Nerve <b>M</b> Abdominal Sympathetic Nerve <b>N</b> Lumbar Sympathetic Nerve <b>P</b> Sacral Sympathetic Nerve <b>Q</b> Sacral Plexus <b>R</b> Sacral Nerve	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 01H

<i>Section</i>	<b>0</b>	Medical and Surgical	
<i>Body System</i>	<b>1</b>	Peripheral Nervous System	
<i>Operation</i>	<b>H</b>	Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part	
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>
<b>Y</b> Peripheral Nerve		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>M</b> Neurostimulator Lead <b>Y</b> Other Device
			<b>Z</b> No Qualifier

## 01J

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>1</b>	Peripheral Nervous System		
<i>Operation</i>	<b>J</b>	Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Peripheral Nerve		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 01N

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>1</b> Peripheral Nervous System		
<i>Operation</i>	<b>N</b> Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Cervical Plexus <b>1</b> Cervical Nerve <b>2</b> Phrenic Nerve <b>3</b> Brachial Plexus <b>4</b> Ulnar Nerve <b>5</b> Median Nerve <b>6</b> Radial Nerve <b>8</b> Thoracic Nerve <b>9</b> Lumbar Plexus <b>A</b> Lumbosacral Plexus <b>B</b> Lumbar Nerve <b>C</b> Pudendal Nerve <b>D</b> Femoral Nerve <b>F</b> Sciatic Nerve <b>G</b> Tibial Nerve <b>H</b> Peroneal Nerve <b>K</b> Head and Neck Sympathetic Nerve <b>L</b> Thoracic Sympathetic Nerve <b>M</b> Abdominal Sympathetic Nerve <b>N</b> Lumbar Sympathetic Nerve <b>P</b> Sacral Sympathetic Nerve <b>Q</b> Sacral Plexus <b>R</b> Sacral Nerve	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 01P

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>1</b> Peripheral Nervous System		
<i>Operation</i>	<b>P</b> Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Peripheral Nerve	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>7</b> Autologous Tissue Substitute <b>M</b> Neurostimulator Lead <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>Y</b> Peripheral Nerve	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>M</b> Neurostimulator Lead	<b>Z</b> No Qualifier

# 01Q

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>1</b> Peripheral Nervous System		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Cervical Plexus <b>1</b> Cervical Nerve <b>2</b> Phrenic Nerve <b>3</b> Brachial Plexus <b>4</b> Ulnar Nerve <b>5</b> Median Nerve <b>6</b> Radial Nerve <b>8</b> Thoracic Nerve <b>9</b> Lumbar Plexus <b>A</b> Lumbosacral Plexus <b>B</b> Lumbar Nerve <b>C</b> Pudendal Nerve <b>D</b> Femoral Nerve <b>F</b> Sciatic Nerve <b>G</b> Tibial Nerve <b>H</b> Peroneal Nerve <b>K</b> Head and Neck Sympathetic Nerve <b>L</b> Thoracic Sympathetic Nerve <b>M</b> Abdominal Sympathetic Nerve <b>N</b> Lumbar Sympathetic Nerve <b>P</b> Sacral Sympathetic Nerve <b>Q</b> Sacral Plexus <b>R</b> Sacral Nerve	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 01R

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>1</b> Peripheral Nervous System		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Cervical Nerve <b>2</b> Phrenic Nerve <b>4</b> Ulnar Nerve <b>5</b> Median Nerve <b>6</b> Radial Nerve <b>8</b> Thoracic Nerve <b>B</b> Lumbar Nerve <b>C</b> Pudendal Nerve <b>D</b> Femoral Nerve <b>F</b> Sciatic Nerve <b>G</b> Tibial Nerve <b>H</b> Peroneal Nerve <b>R</b> Sacral Nerve	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier



# 01S

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>1</b> Peripheral Nervous System		
<i>Operation</i>	<b>S</b> Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Cervical Plexus <b>1</b> Cervical Nerve <b>2</b> Phrenic Nerve <b>3</b> Brachial Plexus <b>4</b> Ulnar Nerve <b>5</b> Median Nerve <b>6</b> Radial Nerve <b>8</b> Thoracic Nerve <b>9</b> Lumbar Plexus <b>A</b> Lumbosacral Plexus <b>B</b> Lumbar Nerve <b>C</b> Pudendal Nerve <b>D</b> Femoral Nerve <b>F</b> Sciatic Nerve <b>G</b> Tibial Nerve <b>H</b> Peroneal Nerve <b>Q</b> Sacral Plexus <b>R</b> Sacral Nerve	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 01U

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>1</b> Peripheral Nervous System		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Cervical Nerve <b>2</b> Phrenic Nerve <b>4</b> Ulnar Nerve <b>5</b> Median Nerve <b>6</b> Radial Nerve <b>8</b> Thoracic Nerve <b>B</b> Lumbar Nerve <b>C</b> Pudendal Nerve <b>D</b> Femoral Nerve <b>F</b> Sciatic Nerve <b>G</b> Tibial Nerve <b>H</b> Peroneal Nerve <b>R</b> Sacral Nerve	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# 01W

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>1</b> Peripheral Nervous System		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Peripheral Nerve	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>7</b> Autologous Tissue Substitute <b>M</b> Neurostimulator Lead <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>Y</b> Peripheral Nerve	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>7</b> Autologous Tissue Substitute <b>M</b> Neurostimulator Lead	<b>Z</b> No Qualifier

# 01X

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>1</b> Peripheral Nervous System		
<i>Operation</i>	<b>X</b> Transfer: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Cervical Nerve <b>2</b> Phrenic Nerve	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>1</b> Cervical Nerve <b>2</b> Phrenic Nerve
<b>4</b> Ulnar Nerve <b>5</b> Median Nerve <b>6</b> Radial Nerve	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>4</b> Ulnar Nerve <b>5</b> Median Nerve <b>6</b> Radial Nerve
<b>8</b> Thoracic Nerve	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>8</b> Thoracic Nerve
<b>B</b> Lumbar Nerve <b>C</b> Pudendal Nerve	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>B</b> Lumbar Nerve <b>C</b> Perineal Nerve
<b>D</b> Femoral Nerve <b>F</b> Sciatic Nerve <b>G</b> Tibial Nerve <b>H</b> Peroneal Nerve	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>D</b> Femoral Nerve <b>F</b> Sciatic Nerve <b>G</b> Tibial Nerve <b>H</b> Peroneal Nerve

# 021

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>2</b>	Heart and Great Vessels		
<i>Operation</i>	<b>1</b>	Bypass: Altering the route of passage of the contents of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>	
<b>0</b> Coronary Artery, One Artery <b>1</b> Coronary Artery, Two Arteries <b>2</b> Coronary Artery, Three Arteries <b>3</b> Coronary Artery, Four or More Arteries	<b>0</b> Open	<b>8</b> Zooplasic Tissue <b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>3</b> Coronary Artery <b>8</b> Internal Mammary, Right <b>9</b> Internal Mammary, Left <b>C</b> Thoracic Artery <b>F</b> Abdominal Artery <b>W</b> Aorta	
<b>0</b> Coronary Artery, One Artery <b>1</b> Coronary Artery, Two Arteries <b>2</b> Coronary Artery, Three Arteries <b>3</b> Coronary Artery, Four or More Arteries	<b>0</b> Open	<b>Z</b> No Device	<b>3</b> Coronary Artery <b>8</b> Internal Mammary, Right <b>9</b> Internal Mammary, Left <b>C</b> Thoracic Artery <b>F</b> Abdominal Artery	
<b>0</b> Coronary Artery, One Artery <b>1</b> Coronary Artery, Two Arteries <b>2</b> Coronary Artery, Three Arteries <b>3</b> Coronary Artery, Four or More Arteries	<b>3</b> Percutaneous	<b>4</b> Intraluminal Device, Drug-eluting <b>D</b> Intraluminal Device	<b>4</b> Coronary Vein	
<b>0</b> Coronary Artery, One Artery <b>1</b> Coronary Artery, Two Arteries <b>2</b> Coronary Artery, Three Arteries <b>3</b> Coronary Artery, Four or More Arteries	<b>4</b> Percutaneous Endoscopic	<b>4</b> Intraluminal Device, Drug-eluting <b>D</b> Intraluminal Device	<b>4</b> Coronary Vein	
<b>0</b> Coronary Artery, One Artery <b>1</b> Coronary Artery, Two Arteries <b>2</b> Coronary Artery, Three Arteries <b>3</b> Coronary Artery, Four or More Arteries	<b>4</b> Percutaneous Endoscopic	<b>8</b> Zooplasic Tissue <b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>3</b> Coronary Artery <b>8</b> Internal Mammary, Right <b>9</b> Internal Mammary, Left <b>C</b> Thoracic Artery <b>F</b> Abdominal Artery <b>W</b> Aorta	

## 021 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Coronary Artery, One Artery <b>1</b> Coronary Artery, Two Arteries <b>2</b> Coronary Artery, Three Arteries <b>3</b> Coronary Artery, Four or More Arteries	<b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>3</b> Coronary Artery <b>8</b> Internal Mammary, Right <b>9</b> Internal Mammary, Left <b>C</b> Thoracic Artery <b>F</b> Abdominal Artery
<b>6</b> Atrium, Right	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>8</b> Zooplasic Tissue <b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>P</b> Pulmonary Trunk <b>Q</b> Pulmonary Artery, Right <b>R</b> Pulmonary Artery, Left
<b>6</b> Atrium, Right	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>7</b> Atrium, Left <b>P</b> Pulmonary Trunk <b>Q</b> Pulmonary Artery, Right <b>R</b> Pulmonary Artery, Left
<b>6</b> Atrium, Right	<b>3</b> Percutaneous	<b>Z</b> No Device	<b>7</b> Atrium, Left
<b>7</b> Atrium, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>8</b> Zooplasic Tissue <b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>P</b> Pulmonary Trunk <b>Q</b> Pulmonary Artery, Right <b>R</b> Pulmonary Artery, Left <b>S</b> Pulmonary Vein, Right <b>T</b> Pulmonary Vein, Left <b>U</b> Pulmonary Vein, Confluence
<b>7</b> Atrium, Left	<b>3</b> Percutaneous	<b>J</b> Synthetic Substitute	<b>6</b> Atrium, Right
<b>K</b> Ventricle, Right <b>L</b> Ventricle, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>8</b> Zooplasic Tissue <b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>P</b> Pulmonary Trunk <b>Q</b> Pulmonary Artery, Right <b>R</b> Pulmonary Artery, Left
<b>K</b> Ventricle, Right <b>L</b> Ventricle, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>5</b> Coronary Circulation <b>8</b> Internal Mammary, Right <b>9</b> Internal Mammary, Left <b>C</b> Thoracic Artery <b>F</b> Abdominal Artery <b>P</b> Pulmonary Trunk <b>Q</b> Pulmonary Artery, Right <b>R</b> Pulmonary Artery, Left <b>W</b> Aorta
<b>P</b> Pulmonary Trunk <b>Q</b> Pulmonary Artery, Right <b>R</b> Pulmonary Artery, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>8</b> Zooplasic Tissue <b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>A</b> Innominate Artery <b>B</b> Subclavian <b>D</b> Carotid

**021 (continued)**

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>V</b> Superior Vena Cava	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>8</b> Zooplastic Tissue <b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>P</b> Pulmonary Trunk <b>Q</b> Pulmonary Artery, Right <b>R</b> Pulmonary Artery, Left <b>S</b> Pulmonary Vein, Right <b>T</b> Pulmonary Vein, Left <b>U</b> Pulmonary Vein, Confluence
<b>W</b> Thoracic Aorta, Descending	<b>0</b> Open	<b>8</b> Zooplastic Tissue <b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>A</b> Innominate Artery <b>B</b> Subclavian <b>D</b> Carotid <b>F</b> Abdominal Artery <b>G</b> Axillary Artery <b>H</b> Brachial Artery <b>P</b> Pulmonary Trunk <b>Q</b> Pulmonary Artery, Right <b>R</b> Pulmonary Artery, Left <b>V</b> Lower Extremity Artery
<b>W</b> Thoracic Aorta, Descending	<b>0</b> Open	<b>Z</b> No Device	<b>A</b> Innominate Artery <b>B</b> Subclavian <b>D</b> Carotid <b>P</b> Pulmonary Trunk <b>Q</b> Pulmonary Artery, Right <b>R</b> Pulmonary Artery, Left
<b>W</b> Thoracic Aorta, Descending	<b>4</b> Percutaneous Endoscopic	<b>8</b> Zooplastic Tissue <b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>A</b> Innominate Artery <b>B</b> Subclavian <b>D</b> Carotid <b>P</b> Pulmonary Trunk <b>Q</b> Pulmonary Artery, Right <b>R</b> Pulmonary Artery, Left
<b>X</b> Thoracic Aorta, Ascending/Arch	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>8</b> Zooplastic Tissue <b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>A</b> Innominate Artery <b>B</b> Subclavian <b>D</b> Carotid <b>P</b> Pulmonary Trunk <b>Q</b> Pulmonary Artery, Right <b>R</b> Pulmonary Artery, Left

**024**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>2</b> Heart and Great Vessels		
<i>Operation</i>	<b>4</b> Creation: Putting in or on biological or synthetic material to form a new body part that to the extent possible replicates the anatomic structure or function of an absent body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>F</b> Aortic Valve	<b>0</b> Open	<b>7</b> Autologous Tissue Substitute <b>8</b> Zooplastic Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>J</b> Truncal Valve
<b>G</b> Mitral Valve <b>J</b> Tricuspid Valve	<b>0</b> Open	<b>7</b> Autologous Tissue Substitute <b>8</b> Zooplastic Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>2</b> Common Atrioventricular Valve



**025**

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>2</b>	Heart and Great Vessels		
<i>Operation</i>	<b>5</b>	Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>4</b> Coronary Vein <b>5</b> Atrial Septum <b>6</b> Atrium, Right <b>8</b> Conduction Mechanism <b>9</b> Chordae Tendineae <b>D</b> Papillary Muscle <b>F</b> Aortic Valve <b>G</b> Mitral Valve <b>H</b> Pulmonary Valve <b>J</b> Tricuspid Valve <b>K</b> Ventricle, Right <b>L</b> Ventricle, Left <b>M</b> Ventricular Septum <b>N</b> Pericardium <b>P</b> Pulmonary Trunk <b>Q</b> Pulmonary Artery, Right <b>R</b> Pulmonary Artery, Left <b>S</b> Pulmonary Vein, Right <b>T</b> Pulmonary Vein, Left <b>V</b> Superior Vena Cava <b>W</b> Thoracic Aorta, Descending <b>X</b> Thoracic Aorta, Ascending/Arch		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>7</b> Atrium, Left		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>K</b> Left Atrial Appendage <b>Z</b> No Qualifier

**027**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>2</b> Heart and Great Vessels		
<i>Operation</i>	<b>7</b> Dilation: Expanding an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Coronary Artery, One Artery <b>1</b> Coronary Artery, Two Arteries <b>2</b> Coronary Artery, Three Arteries <b>3</b> Coronary Artery, Four or More Arteries	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Intraluminal Device, Drug-eluting <b>5</b> Intraluminal Device, Drug-eluting, Two <b>6</b> Intraluminal Device, Drug-eluting, Three <b>7</b> Intraluminal Device, Drug-eluting, Four or More <b>D</b> Intraluminal Device <b>E</b> Intraluminal Device, Two <b>F</b> Intraluminal Device, Three <b>G</b> Intraluminal Device, Four or More <b>T</b> Intraluminal Device, Radioactive <b>Z</b> No Device	<b>6</b> Bifurcation <b>Z</b> No Qualifier
<b>F</b> Aortic Valve <b>G</b> Mitral Valve <b>H</b> Pulmonary Valve <b>J</b> Tricuspid Valve <b>K</b> Ventricle, Right <b>L</b> Ventricle, Left <b>P</b> Pulmonary Trunk <b>Q</b> Pulmonary Artery, Right <b>S</b> Pulmonary Vein, Right <b>T</b> Pulmonary Vein, Left <b>V</b> Superior Vena Cava <b>W</b> Thoracic Aorta, Descending <b>X</b> Thoracic Aorta, Ascending/Arch	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Intraluminal Device, Drug-eluting <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>R</b> Pulmonary Artery, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Intraluminal Device, Drug-eluting <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>T</b> Ductus Arteriosus <b>Z</b> No Qualifier

**028**

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>2</b>	Heart and Great Vessels		
<i>Operation</i>	<b>8</b>	Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>8</b> Conduction Mechanism	<b>0</b>	Open	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>9</b> Chordae Tendineae	<b>3</b>	Percutaneous		
<b>D</b> Papillary Muscle	<b>4</b>	Percutaneous Endoscopic		

**02B**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>2</b> Heart and Great Vessels		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>4</b> Coronary Vein <b>5</b> Atrial Septum <b>6</b> Atrium, Right <b>8</b> Conduction Mechanism <b>9</b> Chordae Tendineae <b>D</b> Papillary Muscle <b>F</b> Aortic Valve <b>G</b> Mitral Valve <b>H</b> Pulmonary Valve <b>J</b> Tricuspid Valve <b>K</b> Ventricle, Right <b>L</b> Ventricle, Left <b>M</b> Ventricular Septum <b>N</b> Pericardium <b>P</b> Pulmonary Trunk <b>Q</b> Pulmonary Artery, Right <b>R</b> Pulmonary Artery, Left <b>S</b> Pulmonary Vein, Right <b>T</b> Pulmonary Vein, Left <b>V</b> Superior Vena Cava <b>W</b> Thoracic Aorta, Descending <b>X</b> Thoracic Aorta, Ascending/Arch	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>7</b> Atrium, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>K</b> Left Atrial Appendage <b>X</b> Diagnostic <b>Z</b> No Qualifier

## 02C

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>2</b> Heart and Great Vessels		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Coronary Artery, One Artery <b>1</b> Coronary Artery, Two Arteries <b>2</b> Coronary Artery, Three Arteries <b>3</b> Coronary Artery, Four or More Arteries	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>6</b> Bifurcation <b>Z</b> No Qualifier
<b>0</b> Coronary Artery, One Artery <b>1</b> Coronary Artery, Two Arteries <b>2</b> Coronary Artery, Three Arteries <b>3</b> Coronary Artery, Four or More Arteries	<b>3</b> Percutaneous	<b>Z</b> No Device	<b>6</b> Bifurcation <b>7</b> Orbital Atherectomy Technique <b>Z</b> No Qualifier
<b>4</b> Coronary Vein <b>5</b> Atrial Septum <b>6</b> Atrium, Right <b>7</b> Atrium, Left <b>8</b> Conduction Mechanism <b>9</b> Chordae Tendineae <b>D</b> Papillary Muscle <b>F</b> Aortic Valve <b>G</b> Mitral Valve <b>H</b> Pulmonary Valve <b>J</b> Tricuspid Valve <b>K</b> Ventricle, Right <b>L</b> Ventricle, Left <b>M</b> Ventricular Septum <b>N</b> Pericardium <b>P</b> Pulmonary Trunk <b>Q</b> Pulmonary Artery, Right <b>R</b> Pulmonary Artery, Left <b>S</b> Pulmonary Vein, Right <b>T</b> Pulmonary Vein, Left <b>V</b> Superior Vena Cava <b>W</b> Thoracic Aorta, Descending <b>X</b> Thoracic Aorta, Ascending/Arch	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

## 02F

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>2</b> Heart and Great Vessels		
<i>Operation</i>	<b>F</b> Fragmentation: Breaking solid matter in a body part into pieces		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Coronary Artery, One Artery <b>1</b> Coronary Artery, Two Arteries <b>2</b> Coronary Artery, Three Arteries <b>3</b> Coronary Artery, Four or More Arteries	<b>3</b> Percutaneous	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>N</b> Pericardium	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>P</b> Pulmonary Trunk <b>Q</b> Pulmonary Artery, Right <b>R</b> Pulmonary Artery, Left <b>S</b> Pulmonary Vein, Right <b>T</b> Pulmonary Vein, Left	<b>3</b> Percutaneous	<b>Z</b> No Device	<b>0</b> Ultrasonic <b>Z</b> No Qualifier

## 02H

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>2</b> Heart and Great Vessels		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Coronary Artery, One Artery <b>1</b> Coronary Artery, Two Arteries <b>2</b> Coronary Artery, Three Arteries <b>3</b> Coronary Artery, Four or More Arteries	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>D</b> Intraluminal Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>4</b> Coronary Vein <b>6</b> Atrium, Right <b>7</b> Atrium, Left <b>K</b> Ventricle, Right <b>L</b> Ventricle, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Monitoring Device, Pressure Sensor <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>J</b> Cardiac Lead, Pacemaker <b>K</b> Cardiac Lead, Defibrillator <b>M</b> Cardiac Lead <b>N</b> Intracardiac Pacemaker <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>A</b> Heart	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Q</b> Implantable Heart Assist System <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>A</b> Heart	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>R</b> Short-term External Heart Assist System	<b>J</b> Intraoperative <b>S</b> Biventricular <b>Z</b> No Qualifier
<b>N</b> Pericardium	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Monitoring Device, Pressure Sensor <b>2</b> Monitoring Device <b>J</b> Cardiac Lead, Pacemaker <b>K</b> Cardiac Lead, Defibrillator <b>M</b> Cardiac Lead <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>P</b> Pulmonary Trunk <b>Q</b> Pulmonary Artery, Right <b>R</b> Pulmonary Artery, Left <b>S</b> Pulmonary Vein, Right <b>T</b> Pulmonary Vein, Left <b>V</b> Superior Vena Cava	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Monitoring Device, Pressure Sensor <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>W</b> Thoracic Aorta, Descending	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>0</b> Monitoring Device, Pressure Sensor <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

**02H (continued)**

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>W</b> Thoracic Aorta, Descending	<b>3</b> Percutaneous	<b>0</b> Monitoring Device, Pressure Sensor <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>R</b> Short-term External Heart Assist System <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>X</b> Thoracic Aorta, Ascending/Arch	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Monitoring Device, Pressure Sensor <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device	<b>Z</b> No Qualifier



## 02J

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>2</b>	Heart and Great Vessels		
<i>Operation</i>	<b>J</b>	Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>A</b> Heart		<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>Y</b> Great Vessel		<b>3</b> Percutaneous		
		<b>4</b> Percutaneous Endoscopic		

## 02K

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>2</b> Heart and Great Vessels		
<i>Operation</i>	<b>K</b> Map: Locating the route of passage of electrical impulses and/or locating functional areas in a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>8</b> Conduction Mechanism	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

## 02L

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>2</b> Heart and Great Vessels		
<i>Operation</i>	<b>L</b> Occlusion: Completely closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>7</b> Atrium, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>K</b> Left Atrial Appendage
<b>H</b> Pulmonary Valve <b>P</b> Pulmonary Trunk <b>Q</b> Pulmonary Artery, Right <b>S</b> Pulmonary Vein, Right <b>T</b> Pulmonary Vein, Left <b>V</b> Superior Vena Cava	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>R</b> Pulmonary Artery, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>T</b> Ductus Arteriosus <b>Z</b> No Qualifier
<b>W</b> Thoracic Aorta, Descending	<b>0</b> Open <b>3</b> Percutaneous	<b>D</b> Intraluminal Device	<b>J</b> Temporary

## 02N

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>2</b> Heart and Great Vessels		
<i>Operation</i>	<b>N</b> Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Coronary Artery, One Artery <b>1</b> Coronary Artery, Two Arteries <b>2</b> Coronary Artery, Three Arteries <b>3</b> Coronary Artery, Four or More Arteries <b>4</b> Coronary Vein <b>5</b> Atrial Septum <b>6</b> Atrium, Right <b>7</b> Atrium, Left <b>8</b> Conduction Mechanism <b>9</b> Chordae Tendineae <b>D</b> Papillary Muscle <b>F</b> Aortic Valve <b>G</b> Mitral Valve <b>H</b> Pulmonary Valve <b>J</b> Tricuspid Valve <b>K</b> Ventricle, Right <b>L</b> Ventricle, Left <b>M</b> Ventricular Septum <b>N</b> Pericardium <b>P</b> Pulmonary Trunk <b>Q</b> Pulmonary Artery, Right <b>R</b> Pulmonary Artery, Left <b>S</b> Pulmonary Vein, Right <b>T</b> Pulmonary Vein, Left <b>V</b> Superior Vena Cava <b>W</b> Thoracic Aorta, Descending <b>X</b> Thoracic Aorta, Ascending/Arch	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

**02P**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>2</b> Heart and Great Vessels		
<i>Operation</i>	<b>P</b> Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>A</b> Heart	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>8</b> Zooplastic Tissue <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Cardiac Lead <b>N</b> Intracardiac Pacemaker <b>Q</b> Implantable Heart Assist System <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>A</b> Heart	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>R</b> Short-term External Heart Assist System	<b>S</b> Biventricular <b>Z</b> No Qualifier
<b>A</b> Heart	<b>X</b> External	<b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>M</b> Cardiac Lead	<b>Z</b> No Qualifier
<b>W</b> Thoracic Aorta, Descending	<b>3</b> Percutaneous	<b>R</b> Short-term External Heart Assist System	<b>Z</b> No Qualifier
<b>Y</b> Great Vessel	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>8</b> Zooplastic Tissue <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>Y</b> Great Vessel	<b>X</b> External	<b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device	<b>Z</b> No Qualifier

## 02Q

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>2</b> Heart and Great Vessels		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Coronary Artery, One Artery <b>1</b> Coronary Artery, Two Arteries <b>2</b> Coronary Artery, Three Arteries <b>3</b> Coronary Artery, Four or More Arteries <b>4</b> Coronary Vein <b>5</b> Atrial Septum <b>6</b> Atrium, Right <b>7</b> Atrium, Left <b>8</b> Conduction Mechanism <b>9</b> Chordae Tendineae <b>A</b> Heart <b>B</b> Heart, Right <b>C</b> Heart, Left <b>D</b> Papillary Muscle <b>H</b> Pulmonary Valve <b>K</b> Ventricle, Right <b>L</b> Ventricle, Left <b>M</b> Ventricular Septum <b>N</b> Pericardium <b>P</b> Pulmonary Trunk <b>Q</b> Pulmonary Artery, Right <b>R</b> Pulmonary Artery, Left <b>S</b> Pulmonary Vein, Right <b>T</b> Pulmonary Vein, Left <b>V</b> Superior Vena Cava <b>W</b> Thoracic Aorta, Descending <b>X</b> Thoracic Aorta, Ascending/Arch	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>F</b> Aortic Valve	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>J</b> Truncal Valve <b>Z</b> No Qualifier
<b>G</b> Mitral Valve	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>E</b> Atrioventricular Valve, Left <b>Z</b> No Qualifier
<b>J</b> Tricuspid Valve	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>G</b> Atrioventricular Valve, Right <b>Z</b> No Qualifier

## 02R

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>2</b> Heart and Great Vessels		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>5</b> Atrial Septum <b>6</b> Atrium, Right <b>7</b> Atrium, Left <b>9</b> Chordae Tendineae <b>D</b> Papillary Muscle <b>K</b> Ventricle, Right <b>L</b> Ventricle, Left <b>M</b> Ventricular Septum <b>N</b> Pericardium <b>P</b> Pulmonary Trunk <b>Q</b> Pulmonary Artery, Right <b>R</b> Pulmonary Artery, Left <b>S</b> Pulmonary Vein, Right <b>T</b> Pulmonary Vein, Left <b>V</b> Superior Vena Cava <b>W</b> Thoracic Aorta, Descending <b>X</b> Thoracic Aorta, Ascending/Arch	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>8</b> Zooplastic Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>A</b> Heart	<b>0</b> Open	<b>L</b> Biologic with Synthetic Substitute, Autoregulated Electrohydraulic <b>M</b> Synthetic Substitute, Pneumatic	<b>Z</b> No Qualifier
<b>F</b> Aortic Valve	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>F</b> Aortic Valve	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>8</b> Zooplastic Tissue	<b>N</b> Rapid Deployment Technique <b>Z</b> No Qualifier
<b>F</b> Aortic Valve	<b>3</b> Percutaneous	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>H</b> Transapical <b>Z</b> No Qualifier
<b>F</b> Aortic Valve	<b>3</b> Percutaneous	<b>8</b> Zooplastic Tissue	<b>H</b> Transapical <b>N</b> Rapid Deployment Technique <b>Z</b> No Qualifier
<b>G</b> Mitral Valve <b>J</b> Tricuspid Valve	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>8</b> Zooplastic Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

## 02R (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>G</b> Mitral Valve <b>J</b> Tricuspid Valve	<b>3</b> Percutaneous	<b>7</b> Autologous Tissue Substitute <b>8</b> Zooplastic Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>H</b> Transapical <b>Z</b> No Qualifier
<b>H</b> Pulmonary Valve	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>8</b> Zooplastic Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>H</b> Pulmonary Valve	<b>3</b> Percutaneous	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>H</b> Transapical <b>Z</b> No Qualifier
<b>H</b> Pulmonary Valve	<b>3</b> Percutaneous	<b>8</b> Zooplastic Tissue	<b>H</b> Transapical <b>L</b> In Existing Conduit <b>M</b> Native Site <b>Z</b> No Qualifier



## 02S

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>2</b>	Heart and Great Vessels		
<i>Operation</i>	<b>S</b>	Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Coronary Artery, One Artery <b>1</b> Coronary Artery, Two Arteries <b>P</b> Pulmonary Trunk <b>Q</b> Pulmonary Artery, Right <b>R</b> Pulmonary Artery, Left <b>S</b> Pulmonary Vein, Right <b>T</b> Pulmonary Vein, Left <b>V</b> Superior Vena Cava <b>W</b> Thoracic Aorta, Descending <b>X</b> Thoracic Aorta, Ascending/Arch		<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier

## 02T

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>2</b> Heart and Great Vessels		
<i>Operation</i>	<b>T</b> Resection: Cutting out or off, without replacement, all of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>5</b> Atrial Septum <b>8</b> Conduction Mechanism <b>9</b> Chordae Tendineae <b>D</b> Papillary Muscle <b>H</b> Pulmonary Valve <b>M</b> Ventricular Septum <b>N</b> Pericardium	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 02U

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>2</b> Heart and Great Vessels		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Coronary Artery, One Artery <b>1</b> Coronary Artery, Two Arteries <b>2</b> Coronary Artery, Three Arteries <b>3</b> Coronary Artery, Four or More Arteries <b>5</b> Atrial Septum <b>6</b> Atrium, Right <b>7</b> Atrium, Left <b>9</b> Chordae Tendineae <b>A</b> Heart <b>D</b> Papillary Muscle <b>H</b> Pulmonary Valve <b>K</b> Ventricle, Right <b>L</b> Ventricle, Left <b>M</b> Ventricular Septum <b>N</b> Pericardium <b>P</b> Pulmonary Trunk <b>Q</b> Pulmonary Artery, Right <b>R</b> Pulmonary Artery, Left <b>S</b> Pulmonary Vein, Right <b>T</b> Pulmonary Vein, Left <b>V</b> Superior Vena Cava <b>W</b> Thoracic Aorta, Descending <b>X</b> Thoracic Aorta, Ascending/Arch	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>8</b> Zooplasmic Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>F</b> Aortic Valve	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>8</b> Zooplasmic Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>J</b> Truncal Valve <b>Z</b> No Qualifier
<b>G</b> Mitral Valve	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>8</b> Zooplasmic Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>E</b> Atrioventricular Valve, Left <b>Z</b> No Qualifier
<b>G</b> Mitral Valve	<b>3</b> Percutaneous	<b>7</b> Autologous Tissue Substitute <b>8</b> Zooplasmic Tissue <b>K</b> Nonautologous Tissue Substitute	<b>E</b> Atrioventricular Valve, Left <b>Z</b> No Qualifier

**02U (continued)**

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>G</b> Mitral Valve	<b>3</b> Percutaneous	<b>J</b> Synthetic Substitute	<b>E</b> Atrioventricular Valve, Left <b>H</b> Transapical <b>Z</b> No Qualifier
<b>J</b> Tricuspid Valve	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>8</b> Zooplastic Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>G</b> Atrioventricular Valve, Right <b>Z</b> No Qualifier

## 02V

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>2</b> Heart and Great Vessels		
<i>Operation</i>	<b>V</b> Restriction: Partially closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>A</b> Heart	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>G</b> Mitral Valve	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>L</b> Ventricle, Left <b>P</b> Pulmonary Trunk <b>Q</b> Pulmonary Artery, Right <b>S</b> Pulmonary Vein, Right <b>T</b> Pulmonary Vein, Left <b>V</b> Superior Vena Cava	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>R</b> Pulmonary Artery, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>T</b> Ductus Arteriosus <b>Z</b> No Qualifier
<b>W</b> Thoracic Aorta, Descending <b>X</b> Thoracic Aorta, Ascending/Arch	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>E</b> Intraluminal Device, Branched or Fenestrated, One or Two Arteries <b>F</b> Intraluminal Device, Branched or Fenestrated, Three or More Arteries <b>Z</b> No Device	<b>Z</b> No Qualifier

## 02W

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>2</b> Heart and Great Vessels		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>5</b> Atrial Septum <b>M</b> Ventricular Septum	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>J</b> Synthetic Substitute	<b>Z</b> No Qualifier
<b>A</b> Heart	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>8</b> Zooplastic Tissue <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Cardiac Lead <b>N</b> Intracardiac Pacemaker <b>Q</b> Implantable Heart Assist System <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>A</b> Heart	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>R</b> Short-term External Heart Assist System	<b>S</b> Biventricular <b>Z</b> No Qualifier
<b>A</b> Heart	<b>X</b> External	<b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>8</b> Zooplastic Tissue <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Cardiac Lead <b>N</b> Intracardiac Pacemaker <b>Q</b> Implantable Heart Assist System	<b>Z</b> No Qualifier
<b>A</b> Heart	<b>X</b> External	<b>R</b> Short-term External Heart Assist System	<b>S</b> Biventricular <b>Z</b> No Qualifier
<b>F</b> Aortic Valve <b>G</b> Mitral Valve <b>H</b> Pulmonary Valve <b>J</b> Tricuspid Valve	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>8</b> Zooplastic Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>W</b> Thoracic Aorta, Descending	<b>3</b> Percutaneous	<b>R</b> Short-term External Heart Assist System	<b>Z</b> No Qualifier

## 02W (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Great Vessel	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>8</b> Zooplasmic Tissue <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>Y</b> Great Vessel	<b>X</b> External	<b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>8</b> Zooplasmic Tissue <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

## 02Y

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>2</b>	Heart and Great Vessels		
<i>Operation</i>	<b>Y</b>	Transplantation: Putting in or on all or a portion of a living body part taken from another individual or animal to physically take the place and/or function of all or a portion of a similar body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>A</b> Heart		<b>0</b> Open	<b>Z</b> No Device	<b>0</b> Allogeneic <b>1</b> Syngeneic <b>2</b> Zooplasmic



# 031

<i>Section</i>	<b>0</b>	Medical and Surgical	
<i>Body System</i>	<b>3</b>	Upper Arteries	
<i>Operation</i>	<b>1</b>	Bypass: Altering the route of passage of the contents of a tubular body part	
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>2</b> Innominate Artery	<b>0</b> Open	<b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>0</b> Upper Arm Artery, Right <b>1</b> Upper Arm Artery, Left <b>2</b> Upper Arm Artery, Bilateral <b>3</b> Lower Arm Artery, Right <b>4</b> Lower Arm Artery, Left <b>5</b> Lower Arm Artery, Bilateral <b>6</b> Upper Leg Artery, Right <b>7</b> Upper Leg Artery, Left <b>8</b> Upper Leg Artery, Bilateral <b>9</b> Lower Leg Artery, Right <b>B</b> Lower Leg Artery, Left <b>C</b> Lower Leg Artery, Bilateral <b>D</b> Upper Arm Vein <b>F</b> Lower Arm Vein <b>J</b> Extracranial Artery, Right <b>K</b> Extracranial Artery, Left <b>W</b> Lower Extremity Vein

## 031 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>3</b> Subclavian Artery, Right <b>4</b> Subclavian Artery, Left	<b>0</b> Open	<b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>0</b> Upper Arm Artery, Right <b>1</b> Upper Arm Artery, Left <b>2</b> Upper Arm Artery, Bilateral <b>3</b> Lower Arm Artery, Right <b>4</b> Lower Arm Artery, Left <b>5</b> Lower Arm Artery, Bilateral <b>6</b> Upper Leg Artery, Right <b>7</b> Upper Leg Artery, Left <b>8</b> Upper Leg Artery, Bilateral <b>9</b> Lower Leg Artery, Right <b>B</b> Lower Leg Artery, Left <b>C</b> Lower Leg Artery, Bilateral <b>D</b> Upper Arm Vein <b>F</b> Lower Arm Vein <b>J</b> Extracranial Artery, Right <b>K</b> Extracranial Artery, Left <b>M</b> Pulmonary Artery, Right <b>N</b> Pulmonary Artery, Left <b>W</b> Lower Extremity Vein
<b>5</b> Axillary Artery, Right <b>6</b> Axillary Artery, Left	<b>0</b> Open	<b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>0</b> Upper Arm Artery, Right <b>1</b> Upper Arm Artery, Left <b>2</b> Upper Arm Artery, Bilateral <b>3</b> Lower Arm Artery, Right <b>4</b> Lower Arm Artery, Left <b>5</b> Lower Arm Artery, Bilateral <b>6</b> Upper Leg Artery, Right <b>7</b> Upper Leg Artery, Left <b>8</b> Upper Leg Artery, Bilateral <b>9</b> Lower Leg Artery, Right <b>B</b> Lower Leg Artery, Left <b>C</b> Lower Leg Artery, Bilateral <b>D</b> Upper Arm Vein <b>F</b> Lower Arm Vein <b>J</b> Extracranial Artery, Right <b>K</b> Extracranial Artery, Left <b>T</b> Abdominal Artery <b>V</b> Superior Vena Cava <b>W</b> Lower Extremity Vein

## 031 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>7</b> Brachial Artery, Right	<b>0</b> Open	<b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>0</b> Upper Arm Artery, Right <b>3</b> Lower Arm Artery, Right <b>D</b> Upper Arm Vein <b>F</b> Lower Arm Vein <b>V</b> Superior Vena Cava <b>W</b> Lower Extremity Vein
<b>7</b> Brachial Artery, Right	<b>3</b> Percutaneous	<b>Z</b> No Device	<b>F</b> Lower Arm Vein
<b>8</b> Brachial Artery, Left	<b>0</b> Open	<b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>1</b> Upper Arm Artery, Left <b>4</b> Lower Arm Artery, Left <b>D</b> Upper Arm Vein <b>F</b> Lower Arm Vein <b>V</b> Superior Vena Cava <b>W</b> Lower Extremity Vein
<b>8</b> Brachial Artery, Left	<b>3</b> Percutaneous	<b>Z</b> No Device	<b>F</b> Lower Arm Vein
<b>9</b> Ulnar Artery, Right <b>B</b> Radial Artery, Right	<b>0</b> Open	<b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>3</b> Lower Arm Artery, Right <b>F</b> Lower Arm Vein
<b>9</b> Ulnar Artery, Right <b>B</b> Radial Artery, Right	<b>3</b> Percutaneous	<b>Z</b> No Device	<b>F</b> Lower Arm Vein
<b>A</b> Ulnar Artery, Left <b>C</b> Radial Artery, Left	<b>0</b> Open	<b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>4</b> Lower Arm Artery, Left <b>F</b> Lower Arm Vein
<b>A</b> Ulnar Artery, Left <b>C</b> Radial Artery, Left	<b>3</b> Percutaneous	<b>Z</b> No Device	<b>F</b> Lower Arm Vein
<b>G</b> Intracranial Artery <b>S</b> Temporal Artery, Right <b>T</b> Temporal Artery, Left	<b>0</b> Open	<b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>G</b> Intracranial Artery
<b>H</b> Common Carotid Artery, Right <b>J</b> Common Carotid Artery, Left	<b>0</b> Open	<b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>G</b> Intracranial Artery <b>J</b> Extracranial Artery, Right <b>K</b> Extracranial Artery, Left <b>Y</b> Upper Artery

**031 (continued)**

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>K</b> Internal Carotid Artery, Right <b>L</b> Internal Carotid Artery, Left <b>M</b> External Carotid Artery, Right <b>N</b> External Carotid Artery, Left	<b>0</b> Open	<b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>J</b> Extracranial Artery, Right <b>K</b> Extracranial Artery, Left

**035**

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>3</b>	Upper Arteries		
<i>Operation</i>	<b>5</b>	Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Internal Mammary Artery, Right <b>1</b> Internal Mammary Artery, Left <b>2</b> Innominate Artery <b>3</b> Subclavian Artery, Right <b>4</b> Subclavian Artery, Left <b>5</b> Axillary Artery, Right <b>6</b> Axillary Artery, Left <b>7</b> Brachial Artery, Right <b>8</b> Brachial Artery, Left <b>9</b> Ulnar Artery, Right <b>A</b> Ulnar Artery, Left <b>B</b> Radial Artery, Right <b>C</b> Radial Artery, Left <b>D</b> Hand Artery, Right <b>F</b> Hand Artery, Left <b>G</b> Intracranial Artery <b>H</b> Common Carotid Artery, Right <b>J</b> Common Carotid Artery, Left <b>K</b> Internal Carotid Artery, Right <b>L</b> Internal Carotid Artery, Left <b>M</b> External Carotid Artery, Right <b>N</b> External Carotid Artery, Left <b>P</b> Vertebral Artery, Right <b>Q</b> Vertebral Artery, Left <b>R</b> Face Artery <b>S</b> Temporal Artery, Right <b>T</b> Temporal Artery, Left <b>U</b> Thyroid Artery, Right <b>V</b> Thyroid Artery, Left <b>Y</b> Upper Artery		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

**037**

<i>Section</i> <b>0</b> Medical and Surgical			
<i>Body System</i> <b>3</b> Upper Arteries			
<i>Operation</i> <b>7</b> Dilation: Expanding an orifice or the lumen of a tubular body part			
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Internal Mammary Artery, Right <b>1</b> Internal Mammary Artery, Left <b>2</b> Innominate Artery <b>3</b> Subclavian Artery, Right <b>4</b> Subclavian Artery, Left <b>5</b> Axillary Artery, Right <b>6</b> Axillary Artery, Left <b>7</b> Brachial Artery, Right <b>8</b> Brachial Artery, Left <b>9</b> Ulnar Artery, Right <b>A</b> Ulnar Artery, Left <b>B</b> Radial Artery, Right <b>C</b> Radial Artery, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Intraluminal Device, Drug-eluting <b>5</b> Intraluminal Device, Drug-eluting, Two <b>6</b> Intraluminal Device, Drug-eluting, Three <b>7</b> Intraluminal Device, Drug-eluting, Four or More <b>E</b> Intraluminal Device, Two <b>F</b> Intraluminal Device, Three <b>G</b> Intraluminal Device, Four or More	<b>Z</b> No Qualifier
<b>0</b> Internal Mammary Artery, Right <b>1</b> Internal Mammary Artery, Left <b>2</b> Innominate Artery <b>3</b> Subclavian Artery, Right <b>4</b> Subclavian Artery, Left <b>5</b> Axillary Artery, Right <b>6</b> Axillary Artery, Left <b>7</b> Brachial Artery, Right <b>8</b> Brachial Artery, Left <b>9</b> Ulnar Artery, Right <b>A</b> Ulnar Artery, Left <b>B</b> Radial Artery, Right <b>C</b> Radial Artery, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>1</b> Drug-Coated Balloon <b>Z</b> No Qualifier

## 037 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>D</b> Hand Artery, Right <b>F</b> Hand Artery, Left <b>G</b> Intracranial Artery <b>H</b> Common Carotid Artery, Right <b>J</b> Common Carotid Artery, Left <b>K</b> Internal Carotid Artery, Right <b>L</b> Internal Carotid Artery, Left <b>M</b> External Carotid Artery, Right <b>N</b> External Carotid Artery, Left <b>P</b> Vertebral Artery, Right <b>Q</b> Vertebral Artery, Left <b>R</b> Face Artery <b>S</b> Temporal Artery, Right <b>T</b> Temporal Artery, Left <b>U</b> Thyroid Artery, Right <b>V</b> Thyroid Artery, Left <b>Y</b> Upper Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Intraluminal Device, Drug-eluting <b>5</b> Intraluminal Device, Drug-eluting, Two <b>6</b> Intraluminal Device, Drug-eluting, Three <b>7</b> Intraluminal Device, Drug-eluting, Four or More <b>D</b> Intraluminal Device <b>E</b> Intraluminal Device, Two <b>F</b> Intraluminal Device, Three <b>G</b> Intraluminal Device, Four or More <b>Z</b> No Device	<b>Z</b> No Qualifier

# 039

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>3</b> Upper Arteries		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Internal Mammary Artery, Right <b>1</b> Internal Mammary Artery, Left <b>2</b> Innominate Artery <b>3</b> Subclavian Artery, Right <b>4</b> Subclavian Artery, Left <b>5</b> Axillary Artery, Right <b>6</b> Axillary Artery, Left <b>7</b> Brachial Artery, Right <b>8</b> Brachial Artery, Left <b>9</b> Ulnar Artery, Right <b>A</b> Ulnar Artery, Left <b>B</b> Radial Artery, Right <b>C</b> Radial Artery, Left <b>D</b> Hand Artery, Right <b>F</b> Hand Artery, Left <b>G</b> Intracranial Artery <b>H</b> Common Carotid Artery, Right <b>J</b> Common Carotid Artery, Left <b>K</b> Internal Carotid Artery, Right <b>L</b> Internal Carotid Artery, Left <b>M</b> External Carotid Artery, Right <b>N</b> External Carotid Artery, Left <b>P</b> Vertebral Artery, Right <b>Q</b> Vertebral Artery, Left <b>R</b> Face Artery <b>S</b> Temporal Artery, Right <b>T</b> Temporal Artery, Left <b>U</b> Thyroid Artery, Right <b>V</b> Thyroid Artery, Left <b>Y</b> Upper Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier



## 039 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Internal Mammary Artery, Right <b>1</b> Internal Mammary Artery, Left <b>2</b> Innominate Artery <b>3</b> Subclavian Artery, Right <b>4</b> Subclavian Artery, Left <b>5</b> Axillary Artery, Right <b>6</b> Axillary Artery, Left <b>7</b> Brachial Artery, Right <b>8</b> Brachial Artery, Left <b>9</b> Ulnar Artery, Right <b>A</b> Ulnar Artery, Left <b>B</b> Radial Artery, Right <b>C</b> Radial Artery, Left <b>D</b> Hand Artery, Right <b>F</b> Hand Artery, Left <b>G</b> Intracranial Artery <b>H</b> Common Carotid Artery, Right <b>J</b> Common Carotid Artery, Left <b>K</b> Internal Carotid Artery, Right <b>L</b> Internal Carotid Artery, Left <b>M</b> External Carotid Artery, Right <b>N</b> External Carotid Artery, Left <b>P</b> Vertebral Artery, Right <b>Q</b> Vertebral Artery, Left <b>R</b> Face Artery <b>S</b> Temporal Artery, Right <b>T</b> Temporal Artery, Left <b>U</b> Thyroid Artery, Right <b>V</b> Thyroid Artery, Left <b>Y</b> Upper Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# 03B

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>3</b> Upper Arteries		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Internal Mammary Artery, Right <b>1</b> Internal Mammary Artery, Left <b>2</b> Innominate Artery <b>3</b> Subclavian Artery, Right <b>4</b> Subclavian Artery, Left <b>5</b> Axillary Artery, Right <b>6</b> Axillary Artery, Left <b>7</b> Brachial Artery, Right <b>8</b> Brachial Artery, Left <b>9</b> Ulnar Artery, Right <b>A</b> Ulnar Artery, Left <b>B</b> Radial Artery, Right <b>C</b> Radial Artery, Left <b>D</b> Hand Artery, Right <b>F</b> Hand Artery, Left <b>G</b> Intracranial Artery <b>H</b> Common Carotid Artery, Right <b>J</b> Common Carotid Artery, Left <b>K</b> Internal Carotid Artery, Right <b>L</b> Internal Carotid Artery, Left <b>M</b> External Carotid Artery, Right <b>N</b> External Carotid Artery, Left <b>P</b> Vertebral Artery, Right <b>Q</b> Vertebral Artery, Left <b>R</b> Face Artery <b>S</b> Temporal Artery, Right <b>T</b> Temporal Artery, Left <b>U</b> Thyroid Artery, Right <b>V</b> Thyroid Artery, Left <b>Y</b> Upper Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# 03C

<i>Section</i> <b>0</b> Medical and Surgical			
<i>Body System</i> <b>3</b> Upper Arteries			
<i>Operation</i> <b>C</b> Extirpation: Taking or cutting out solid matter from a body part			
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Internal Mammary Artery, Right <b>1</b> Internal Mammary Artery, Left <b>2</b> Innominate Artery <b>3</b> Subclavian Artery, Right <b>4</b> Subclavian Artery, Left <b>5</b> Axillary Artery, Right <b>6</b> Axillary Artery, Left <b>7</b> Brachial Artery, Right <b>8</b> Brachial Artery, Left <b>9</b> Ulnar Artery, Right <b>A</b> Ulnar Artery, Left <b>B</b> Radial Artery, Right <b>C</b> Radial Artery, Left <b>D</b> Hand Artery, Right <b>F</b> Hand Artery, Left <b>R</b> Face Artery <b>S</b> Temporal Artery, Right <b>T</b> Temporal Artery, Left <b>U</b> Thyroid Artery, Right <b>V</b> Thyroid Artery, Left <b>Y</b> Upper Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>G</b> Intracranial Artery <b>H</b> Common Carotid Artery, Right <b>J</b> Common Carotid Artery, Left <b>K</b> Internal Carotid Artery, Right <b>L</b> Internal Carotid Artery, Left <b>M</b> External Carotid Artery, Right <b>N</b> External Carotid Artery, Left <b>P</b> Vertebral Artery, Right <b>Q</b> Vertebral Artery, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

**03C (continued)**

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>G</b> Intracranial Artery <b>H</b> Common Carotid Artery, Right <b>J</b> Common Carotid Artery, Left <b>K</b> Internal Carotid Artery, Right <b>L</b> Internal Carotid Artery, Left <b>M</b> External Carotid Artery, Right <b>N</b> External Carotid Artery, Left <b>P</b> Vertebral Artery, Right <b>Q</b> Vertebral Artery, Left	<b>3</b> Percutaneous	<b>Z</b> No Device	<b>7</b> Stent Retriever <b>Z</b> No Qualifier

## 03F

<i>Section</i> <b>0</b> Medical and Surgical			
<i>Body System</i> <b>3</b> Upper Arteries			
<i>Operation</i> <b>F</b> Fragmentation: Breaking solid matter in a body part into pieces			
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>2</b> Innominate Artery <b>3</b> Subclavian Artery, Right <b>4</b> Subclavian Artery, Left <b>5</b> Axillary Artery, Right <b>6</b> Axillary Artery, Left <b>7</b> Brachial Artery, Right <b>8</b> Brachial Artery, Left <b>9</b> Ulnar Artery, Right <b>A</b> Ulnar Artery, Left <b>B</b> Radial Artery, Right <b>C</b> Radial Artery, Left <b>G</b> Intracranial Artery <b>Y</b> Upper Artery	<b>3</b> Percutaneous	<b>Z</b> No Device	<b>0</b> Ultrasonic <b>Z</b> No Qualifier

# 03H

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>3</b> Upper Arteries		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Internal Mammary Artery, Right <b>1</b> Internal Mammary Artery, Left <b>2</b> Innominate Artery <b>3</b> Subclavian Artery, Right <b>4</b> Subclavian Artery, Left <b>5</b> Axillary Artery, Right <b>6</b> Axillary Artery, Left <b>7</b> Brachial Artery, Right <b>8</b> Brachial Artery, Left <b>9</b> Ulnar Artery, Right <b>A</b> Ulnar Artery, Left <b>B</b> Radial Artery, Right <b>C</b> Radial Artery, Left <b>D</b> Hand Artery, Right <b>F</b> Hand Artery, Left <b>G</b> Intracranial Artery <b>H</b> Common Carotid Artery, Right <b>J</b> Common Carotid Artery, Left <b>M</b> External Carotid Artery, Right <b>N</b> External Carotid Artery, Left <b>P</b> Vertebral Artery, Right <b>Q</b> Vertebral Artery, Left <b>R</b> Face Artery <b>S</b> Temporal Artery, Right <b>T</b> Temporal Artery, Left <b>U</b> Thyroid Artery, Right <b>V</b> Thyroid Artery, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>3</b> Infusion Device <b>D</b> Intraluminal Device	<b>Z</b> No Qualifier
<b>K</b> Internal Carotid Artery, Right <b>L</b> Internal Carotid Artery, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>M</b> Stimulator Lead	<b>Z</b> No Qualifier
<b>Y</b> Upper Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

**03J**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>3</b> Upper Arteries		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Upper Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 03L

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>3</b> Upper Arteries		
<i>Operation</i>	<b>L</b> Occlusion: Completely closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Internal Mammary Artery, Right <b>1</b> Internal Mammary Artery, Left <b>2</b> Innominate Artery <b>3</b> Subclavian Artery, Right <b>4</b> Subclavian Artery, Left <b>5</b> Axillary Artery, Right <b>6</b> Axillary Artery, Left <b>7</b> Brachial Artery, Right <b>8</b> Brachial Artery, Left <b>9</b> Ulnar Artery, Right <b>A</b> Ulnar Artery, Left <b>B</b> Radial Artery, Right <b>C</b> Radial Artery, Left <b>D</b> Hand Artery, Right <b>F</b> Hand Artery, Left <b>R</b> Face Artery <b>S</b> Temporal Artery, Right <b>T</b> Temporal Artery, Left <b>U</b> Thyroid Artery, Right <b>V</b> Thyroid Artery, Left <b>Y</b> Upper Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>G</b> Intracranial Artery <b>H</b> Common Carotid Artery, Right <b>J</b> Common Carotid Artery, Left <b>K</b> Internal Carotid Artery, Right <b>L</b> Internal Carotid Artery, Left <b>M</b> External Carotid Artery, Right <b>N</b> External Carotid Artery, Left <b>P</b> Vertebral Artery, Right <b>Q</b> Vertebral Artery, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>B</b> Intraluminal Device, Bioactive <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier



# 03N

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>3</b> Upper Arteries		
<i>Operation</i>	<b>N</b> Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Internal Mammary Artery, Right <b>1</b> Internal Mammary Artery, Left <b>2</b> Innominate Artery <b>3</b> Subclavian Artery, Right <b>4</b> Subclavian Artery, Left <b>5</b> Axillary Artery, Right <b>6</b> Axillary Artery, Left <b>7</b> Brachial Artery, Right <b>8</b> Brachial Artery, Left <b>9</b> Ulnar Artery, Right <b>A</b> Ulnar Artery, Left <b>B</b> Radial Artery, Right <b>C</b> Radial Artery, Left <b>D</b> Hand Artery, Right <b>F</b> Hand Artery, Left <b>G</b> Intracranial Artery <b>H</b> Common Carotid Artery, Right <b>J</b> Common Carotid Artery, Left <b>K</b> Internal Carotid Artery, Right <b>L</b> Internal Carotid Artery, Left <b>M</b> External Carotid Artery, Right <b>N</b> External Carotid Artery, Left <b>P</b> Vertebral Artery, Right <b>Q</b> Vertebral Artery, Left <b>R</b> Face Artery <b>S</b> Temporal Artery, Right <b>T</b> Temporal Artery, Left <b>U</b> Thyroid Artery, Right <b>V</b> Thyroid Artery, Left <b>Y</b> Upper Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 03P

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>3</b> Upper Arteries		
<i>Operation</i>	<b>P</b> Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Upper Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Stimulator Lead <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>Y</b> Upper Artery	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>M</b> Stimulator Lead	<b>Z</b> No Qualifier

# 03Q

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>3</b> Upper Arteries		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Internal Mammary Artery, Right <b>1</b> Internal Mammary Artery, Left <b>2</b> Innominate Artery <b>3</b> Subclavian Artery, Right <b>4</b> Subclavian Artery, Left <b>5</b> Axillary Artery, Right <b>6</b> Axillary Artery, Left <b>7</b> Brachial Artery, Right <b>8</b> Brachial Artery, Left <b>9</b> Ulnar Artery, Right <b>A</b> Ulnar Artery, Left <b>B</b> Radial Artery, Right <b>C</b> Radial Artery, Left <b>D</b> Hand Artery, Right <b>F</b> Hand Artery, Left <b>G</b> Intracranial Artery <b>H</b> Common Carotid Artery, Right <b>J</b> Common Carotid Artery, Left <b>K</b> Internal Carotid Artery, Right <b>L</b> Internal Carotid Artery, Left <b>M</b> External Carotid Artery, Right <b>N</b> External Carotid Artery, Left <b>P</b> Vertebral Artery, Right <b>Q</b> Vertebral Artery, Left <b>R</b> Face Artery <b>S</b> Temporal Artery, Right <b>T</b> Temporal Artery, Left <b>U</b> Thyroid Artery, Right <b>V</b> Thyroid Artery, Left <b>Y</b> Upper Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 03R

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>3</b> Upper Arteries		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Internal Mammary Artery, Right <b>1</b> Internal Mammary Artery, Left <b>2</b> Innominate Artery <b>3</b> Subclavian Artery, Right <b>4</b> Subclavian Artery, Left <b>5</b> Axillary Artery, Right <b>6</b> Axillary Artery, Left <b>7</b> Brachial Artery, Right <b>8</b> Brachial Artery, Left <b>9</b> Ulnar Artery, Right <b>A</b> Ulnar Artery, Left <b>B</b> Radial Artery, Right <b>C</b> Radial Artery, Left <b>D</b> Hand Artery, Right <b>F</b> Hand Artery, Left <b>G</b> Intracranial Artery <b>H</b> Common Carotid Artery, Right <b>J</b> Common Carotid Artery, Left <b>K</b> Internal Carotid Artery, Right <b>L</b> Internal Carotid Artery, Left <b>M</b> External Carotid Artery, Right <b>N</b> External Carotid Artery, Left <b>P</b> Vertebral Artery, Right <b>Q</b> Vertebral Artery, Left <b>R</b> Face Artery <b>S</b> Temporal Artery, Right <b>T</b> Temporal Artery, Left <b>U</b> Thyroid Artery, Right <b>V</b> Thyroid Artery, Left <b>Y</b> Upper Artery	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# 03S

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>3</b> Upper Arteries		
<i>Operation</i>	<b>S</b> Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Internal Mammary Artery, Right <b>1</b> Internal Mammary Artery, Left <b>2</b> Innominate Artery <b>3</b> Subclavian Artery, Right <b>4</b> Subclavian Artery, Left <b>5</b> Axillary Artery, Right <b>6</b> Axillary Artery, Left <b>7</b> Brachial Artery, Right <b>8</b> Brachial Artery, Left <b>9</b> Ulnar Artery, Right <b>A</b> Ulnar Artery, Left <b>B</b> Radial Artery, Right <b>C</b> Radial Artery, Left <b>D</b> Hand Artery, Right <b>F</b> Hand Artery, Left <b>G</b> Intracranial Artery <b>H</b> Common Carotid Artery, Right <b>J</b> Common Carotid Artery, Left <b>K</b> Internal Carotid Artery, Right <b>L</b> Internal Carotid Artery, Left <b>M</b> External Carotid Artery, Right <b>N</b> External Carotid Artery, Left <b>P</b> Vertebral Artery, Right <b>Q</b> Vertebral Artery, Left <b>R</b> Face Artery <b>S</b> Temporal Artery, Right <b>T</b> Temporal Artery, Left <b>U</b> Thyroid Artery, Right <b>V</b> Thyroid Artery, Left <b>Y</b> Upper Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 03U

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>3</b> Upper Arteries		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Internal Mammary Artery, Right <b>1</b> Internal Mammary Artery, Left <b>2</b> Innominate Artery <b>3</b> Subclavian Artery, Right <b>4</b> Subclavian Artery, Left <b>5</b> Axillary Artery, Right <b>6</b> Axillary Artery, Left <b>7</b> Brachial Artery, Right <b>8</b> Brachial Artery, Left <b>9</b> Ulnar Artery, Right <b>A</b> Ulnar Artery, Left <b>B</b> Radial Artery, Right <b>C</b> Radial Artery, Left <b>D</b> Hand Artery, Right <b>F</b> Hand Artery, Left <b>G</b> Intracranial Artery <b>H</b> Common Carotid Artery, Right <b>J</b> Common Carotid Artery, Left <b>K</b> Internal Carotid Artery, Right <b>L</b> Internal Carotid Artery, Left <b>M</b> External Carotid Artery, Right <b>N</b> External Carotid Artery, Left <b>P</b> Vertebral Artery, Right <b>Q</b> Vertebral Artery, Left <b>R</b> Face Artery <b>S</b> Temporal Artery, Right <b>T</b> Temporal Artery, Left <b>U</b> Thyroid Artery, Right <b>V</b> Thyroid Artery, Left <b>Y</b> Upper Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# 03V

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>3</b> Upper Arteries		
<i>Operation</i>	<b>V</b> Restriction: Partially closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Internal Mammary Artery, Right <b>1</b> Internal Mammary Artery, Left <b>2</b> Innominate Artery <b>3</b> Subclavian Artery, Right <b>4</b> Subclavian Artery, Left <b>5</b> Axillary Artery, Right <b>6</b> Axillary Artery, Left <b>7</b> Brachial Artery, Right <b>8</b> Brachial Artery, Left <b>9</b> Ulnar Artery, Right <b>A</b> Ulnar Artery, Left <b>B</b> Radial Artery, Right <b>C</b> Radial Artery, Left <b>D</b> Hand Artery, Right <b>F</b> Hand Artery, Left <b>R</b> Face Artery <b>S</b> Temporal Artery, Right <b>T</b> Temporal Artery, Left <b>U</b> Thyroid Artery, Right <b>V</b> Thyroid Artery, Left <b>Y</b> Upper Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>G</b> Intracranial Artery <b>H</b> Common Carotid Artery, Right <b>J</b> Common Carotid Artery, Left <b>K</b> Internal Carotid Artery, Right <b>L</b> Internal Carotid Artery, Left <b>M</b> External Carotid Artery, Right <b>N</b> External Carotid Artery, Left <b>P</b> Vertebral Artery, Right <b>Q</b> Vertebral Artery, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>B</b> Intraluminal Device, Bioactive <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>H</b> Intraluminal Device, Flow Diverter <b>Z</b> No Device	<b>Z</b> No Qualifier

# 03W

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>3</b> Upper Arteries		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Upper Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Stimulator Lead <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>Y</b> Upper Artery	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Stimulator Lead	<b>Z</b> No Qualifier



**041**

<i>Section</i> <b>0</b> Medical and Surgical			
<i>Body System</i> <b>4</b> Lower Arteries			
<i>Operation</i> <b>1</b> Bypass: Altering the route of passage of the contents of a tubular body part			
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Abdominal Aorta <b>C</b> Common Iliac Artery, Right <b>D</b> Common Iliac Artery, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>0</b> Abdominal Aorta <b>1</b> Celiac Artery <b>2</b> Mesenteric Artery <b>3</b> Renal Artery, Right <b>4</b> Renal Artery, Left <b>5</b> Renal Artery, Bilateral <b>6</b> Common Iliac Artery, Right <b>7</b> Common Iliac Artery, Left <b>8</b> Common Iliac Arteries, Bilateral <b>9</b> Internal Iliac Artery, Right <b>B</b> Internal Iliac Artery, Left <b>C</b> Internal Iliac Arteries, Bilateral <b>D</b> External Iliac Artery, Right <b>F</b> External Iliac Artery, Left <b>G</b> External Iliac Arteries, Bilateral <b>H</b> Femoral Artery, Right <b>J</b> Femoral Artery, Left <b>K</b> Femoral Arteries, Bilateral <b>Q</b> Lower Extremity Artery <b>R</b> Lower Artery
<b>3</b> Hepatic Artery <b>4</b> Splenic Artery	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>3</b> Renal Artery, Right <b>4</b> Renal Artery, Left <b>5</b> Renal Artery, Bilateral

**041 (continued)**

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>E</b> Internal Iliac Artery, Right <b>F</b> Internal Iliac Artery, Left <b>H</b> External Iliac Artery, Right <b>J</b> External Iliac Artery, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>9</b> Internal Iliac Artery, Right <b>B</b> Internal Iliac Artery, Left <b>C</b> Internal Iliac Arteries, Bilateral <b>D</b> External Iliac Artery, Right <b>F</b> External Iliac Artery, Left <b>G</b> External Iliac Arteries, Bilateral <b>H</b> Femoral Artery, Right <b>J</b> Femoral Artery, Left <b>K</b> Femoral Arteries, Bilateral <b>P</b> Foot Artery <b>Q</b> Lower Extremity Artery
<b>K</b> Femoral Artery, Right <b>L</b> Femoral Artery, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>H</b> Femoral Artery, Right <b>J</b> Femoral Artery, Left <b>K</b> Femoral Arteries, Bilateral <b>L</b> Popliteal Artery <b>M</b> Peroneal Artery <b>N</b> Posterior Tibial Artery <b>P</b> Foot Artery <b>Q</b> Lower Extremity Artery <b>S</b> Lower Extremity Vein
<b>K</b> Femoral Artery, Right <b>L</b> Femoral Artery, Left	<b>3</b> Percutaneous	<b>J</b> Synthetic Substitute	<b>Q</b> Lower Extremity Artery <b>S</b> Lower Extremity Vein
<b>M</b> Popliteal Artery, Right <b>N</b> Popliteal Artery, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>L</b> Popliteal Artery <b>M</b> Peroneal Artery <b>P</b> Foot Artery <b>Q</b> Lower Extremity Artery <b>S</b> Lower Extremity Vein
<b>M</b> Popliteal Artery, Right <b>N</b> Popliteal Artery, Left	<b>3</b> Percutaneous	<b>J</b> Synthetic Substitute	<b>Q</b> Lower Extremity Artery <b>S</b> Lower Extremity Vein
<b>P</b> Anterior Tibial Artery, Right <b>Q</b> Anterior Tibial Artery, Left <b>R</b> Posterior Tibial Artery, Right <b>S</b> Posterior Tibial Artery, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>J</b> Synthetic Substitute	<b>Q</b> Lower Extremity Artery <b>S</b> Lower Extremity Vein

**041 (continued)**

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>T</b> Peroneal Artery, Right <b>U</b> Peroneal Artery, Left <b>V</b> Foot Artery, Right <b>W</b> Foot Artery, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>P</b> Foot Artery <b>Q</b> Lower Extremity Artery <b>S</b> Lower Extremity Vein
<b>T</b> Peroneal Artery, Right <b>U</b> Peroneal Artery, Left <b>V</b> Foot Artery, Right <b>W</b> Foot Artery, Left	<b>3</b> Percutaneous	<b>J</b> Synthetic Substitute	<b>Q</b> Lower Extremity Artery <b>S</b> Lower Extremity Vein

**045**

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>4</b>	Lower Arteries		
<i>Operation</i>	<b>5</b>	Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Abdominal Aorta <b>1</b> Celiac Artery <b>2</b> Gastric Artery <b>3</b> Hepatic Artery <b>4</b> Splenic Artery <b>5</b> Superior Mesenteric Artery <b>6</b> Colic Artery, Right <b>7</b> Colic Artery, Left <b>8</b> Colic Artery, Middle <b>9</b> Renal Artery, Right <b>A</b> Renal Artery, Left <b>B</b> Inferior Mesenteric Artery <b>C</b> Common Iliac Artery, Right <b>D</b> Common Iliac Artery, Left <b>E</b> Internal Iliac Artery, Right <b>F</b> Internal Iliac Artery, Left <b>H</b> External Iliac Artery, Right <b>J</b> External Iliac Artery, Left <b>K</b> Femoral Artery, Right <b>L</b> Femoral Artery, Left <b>M</b> Popliteal Artery, Right <b>N</b> Popliteal Artery, Left <b>P</b> Anterior Tibial Artery, Right <b>Q</b> Anterior Tibial Artery, Left <b>R</b> Posterior Tibial Artery, Right <b>S</b> Posterior Tibial Artery, Left <b>T</b> Peroneal Artery, Right <b>U</b> Peroneal Artery, Left <b>V</b> Foot Artery, Right <b>W</b> Foot Artery, Left <b>Y</b> Lower Artery		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

**047**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>4</b> Lower Arteries		
<i>Operation</i>	<b>7</b> Dilation: Expanding an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Abdominal Aorta <b>1</b> Celiac Artery <b>2</b> Gastric Artery <b>3</b> Hepatic Artery <b>4</b> Splenic Artery <b>5</b> Superior Mesenteric Artery <b>6</b> Colic Artery, Right <b>7</b> Colic Artery, Left <b>8</b> Colic Artery, Middle <b>9</b> Renal Artery, Right <b>A</b> Renal Artery, Left <b>B</b> Inferior Mesenteric Artery <b>C</b> Common Iliac Artery, Right <b>D</b> Common Iliac Artery, Left <b>E</b> Internal Iliac Artery, Right <b>F</b> Internal Iliac Artery, Left <b>H</b> External Iliac Artery, Right <b>J</b> External Iliac Artery, Left <b>K</b> Femoral Artery, Right <b>L</b> Femoral Artery, Left <b>M</b> Popliteal Artery, Right <b>N</b> Popliteal Artery, Left <b>P</b> Anterior Tibial Artery, Right <b>Q</b> Anterior Tibial Artery, Left <b>R</b> Posterior Tibial Artery, Right <b>S</b> Posterior Tibial Artery, Left <b>T</b> Peroneal Artery, Right <b>U</b> Peroneal Artery, Left <b>V</b> Foot Artery, Right <b>W</b> Foot Artery, Left <b>Y</b> Lower Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Intraluminal Device, Drug-eluting <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>1</b> Drug-Coated Balloon <b>Z</b> No Qualifier

## 047 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Abdominal Aorta <b>1</b> Celiac Artery <b>2</b> Gastric Artery <b>3</b> Hepatic Artery <b>4</b> Splenic Artery <b>5</b> Superior Mesenteric Artery <b>6</b> Colic Artery, Right <b>7</b> Colic Artery, Left <b>8</b> Colic Artery, Middle <b>9</b> Renal Artery, Right <b>A</b> Renal Artery, Left <b>B</b> Inferior Mesenteric Artery <b>C</b> Common Iliac Artery, Right <b>D</b> Common Iliac Artery, Left <b>E</b> Internal Iliac Artery, Right <b>F</b> Internal Iliac Artery, Left <b>H</b> External Iliac Artery, Right <b>J</b> External Iliac Artery, Left <b>K</b> Femoral Artery, Right <b>L</b> Femoral Artery, Left <b>M</b> Popliteal Artery, Right <b>N</b> Popliteal Artery, Left <b>P</b> Anterior Tibial Artery, Right <b>Q</b> Anterior Tibial Artery, Left <b>R</b> Posterior Tibial Artery, Right <b>S</b> Posterior Tibial Artery, Left <b>T</b> Peroneal Artery, Right <b>U</b> Peroneal Artery, Left <b>V</b> Foot Artery, Right <b>W</b> Foot Artery, Left <b>Y</b> Lower Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>5</b> Intraluminal Device, Drug-eluting, Two <b>6</b> Intraluminal Device, Drug-eluting, Three <b>7</b> Intraluminal Device, Drug-eluting, Four or More <b>E</b> Intraluminal Device, Two <b>F</b> Intraluminal Device, Three <b>G</b> Intraluminal Device, Four or More	<b>Z</b> No Qualifier

**049**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>4</b> Lower Arteries		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Abdominal Aorta <b>1</b> Celiac Artery <b>2</b> Gastric Artery <b>3</b> Hepatic Artery <b>4</b> Splenic Artery <b>5</b> Superior Mesenteric Artery <b>6</b> Colic Artery, Right <b>7</b> Colic Artery, Left <b>8</b> Colic Artery, Middle <b>9</b> Renal Artery, Right <b>A</b> Renal Artery, Left <b>B</b> Inferior Mesenteric Artery <b>C</b> Common Iliac Artery, Right <b>D</b> Common Iliac Artery, Left <b>E</b> Internal Iliac Artery, Right <b>F</b> Internal Iliac Artery, Left <b>H</b> External Iliac Artery, Right <b>J</b> External Iliac Artery, Left <b>K</b> Femoral Artery, Right <b>L</b> Femoral Artery, Left <b>M</b> Popliteal Artery, Right <b>N</b> Popliteal Artery, Left <b>P</b> Anterior Tibial Artery, Right <b>Q</b> Anterior Tibial Artery, Left <b>R</b> Posterior Tibial Artery, Right <b>S</b> Posterior Tibial Artery, Left <b>T</b> Peroneal Artery, Right <b>U</b> Peroneal Artery, Left <b>V</b> Foot Artery, Right <b>W</b> Foot Artery, Left <b>Y</b> Lower Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier

## 049 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Abdominal Aorta <b>1</b> Celiac Artery <b>2</b> Gastric Artery <b>3</b> Hepatic Artery <b>4</b> Splenic Artery <b>5</b> Superior Mesenteric Artery <b>6</b> Colic Artery, Right <b>7</b> Colic Artery, Left <b>8</b> Colic Artery, Middle <b>9</b> Renal Artery, Right <b>A</b> Renal Artery, Left <b>B</b> Inferior Mesenteric Artery <b>C</b> Common Iliac Artery, Right <b>D</b> Common Iliac Artery, Left <b>E</b> Internal Iliac Artery, Right <b>F</b> Internal Iliac Artery, Left <b>H</b> External Iliac Artery, Right <b>J</b> External Iliac Artery, Left <b>K</b> Femoral Artery, Right <b>L</b> Femoral Artery, Left <b>M</b> Popliteal Artery, Right <b>N</b> Popliteal Artery, Left <b>P</b> Anterior Tibial Artery, Right <b>Q</b> Anterior Tibial Artery, Left <b>R</b> Posterior Tibial Artery, Right <b>S</b> Posterior Tibial Artery, Left <b>T</b> Peroneal Artery, Right <b>U</b> Peroneal Artery, Left <b>V</b> Foot Artery, Right <b>W</b> Foot Artery, Left <b>Y</b> Lower Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier



**04B**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>4</b> Lower Arteries		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Abdominal Aorta <b>1</b> Celiac Artery <b>2</b> Gastric Artery <b>3</b> Hepatic Artery <b>4</b> Splenic Artery <b>5</b> Superior Mesenteric Artery <b>6</b> Colic Artery, Right <b>7</b> Colic Artery, Left <b>8</b> Colic Artery, Middle <b>9</b> Renal Artery, Right <b>A</b> Renal Artery, Left <b>B</b> Inferior Mesenteric Artery <b>C</b> Common Iliac Artery, Right <b>D</b> Common Iliac Artery, Left <b>E</b> Internal Iliac Artery, Right <b>F</b> Internal Iliac Artery, Left <b>H</b> External Iliac Artery, Right <b>J</b> External Iliac Artery, Left <b>K</b> Femoral Artery, Right <b>L</b> Femoral Artery, Left <b>M</b> Popliteal Artery, Right <b>N</b> Popliteal Artery, Left <b>P</b> Anterior Tibial Artery, Right <b>Q</b> Anterior Tibial Artery, Left <b>R</b> Posterior Tibial Artery, Right <b>S</b> Posterior Tibial Artery, Left <b>T</b> Peroneal Artery, Right <b>U</b> Peroneal Artery, Left <b>V</b> Foot Artery, Right <b>W</b> Foot Artery, Left <b>Y</b> Lower Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# 04C

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>4</b> Lower Arteries		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Abdominal Aorta <b>1</b> Celiac Artery <b>2</b> Gastric Artery <b>3</b> Hepatic Artery <b>4</b> Splenic Artery <b>5</b> Superior Mesenteric Artery <b>6</b> Colic Artery, Right <b>7</b> Colic Artery, Left <b>8</b> Colic Artery, Middle <b>9</b> Renal Artery, Right <b>A</b> Renal Artery, Left <b>B</b> Inferior Mesenteric Artery <b>C</b> Common Iliac Artery, Right <b>D</b> Common Iliac Artery, Left <b>E</b> Internal Iliac Artery, Right <b>F</b> Internal Iliac Artery, Left <b>H</b> External Iliac Artery, Right <b>J</b> External Iliac Artery, Left <b>K</b> Femoral Artery, Right <b>L</b> Femoral Artery, Left <b>M</b> Popliteal Artery, Right <b>N</b> Popliteal Artery, Left <b>P</b> Anterior Tibial Artery, Right <b>Q</b> Anterior Tibial Artery, Left <b>R</b> Posterior Tibial Artery, Right <b>S</b> Posterior Tibial Artery, Left <b>T</b> Peroneal Artery, Right <b>U</b> Peroneal Artery, Left <b>V</b> Foot Artery, Right <b>W</b> Foot Artery, Left <b>Y</b> Lower Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 04F

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>4</b>	Lower Arteries		
<i>Operation</i>	<b>F</b>	Fragmentation: Breaking solid matter in a body part into pieces		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>	
<b>C</b> Common Iliac Artery, Right <b>D</b> Common Iliac Artery, Left <b>E</b> Internal Iliac Artery, Right <b>F</b> Internal Iliac Artery, Left <b>H</b> External Iliac Artery, Right <b>J</b> External Iliac Artery, Left <b>K</b> Femoral Artery, Right <b>L</b> Femoral Artery, Left <b>M</b> Popliteal Artery, Right <b>N</b> Popliteal Artery, Left <b>P</b> Anterior Tibial Artery, Right <b>Q</b> Anterior Tibial Artery, Left <b>R</b> Posterior Tibial Artery, Right <b>S</b> Posterior Tibial Artery, Left <b>T</b> Peroneal Artery, Right <b>U</b> Peroneal Artery, Left <b>Y</b> Lower Artery	<b>3</b> Percutaneous	<b>Z</b> No Device	<b>0</b> Ultrasonic <b>Z</b> No Qualifier	

# 04H

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>4</b> Lower Arteries		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Abdominal Aorta	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device	<b>Z</b> No Qualifier
<b>1</b> Celiac Artery <b>2</b> Gastric Artery <b>3</b> Hepatic Artery <b>4</b> Splenic Artery <b>5</b> Superior Mesenteric Artery <b>6</b> Colic Artery, Right <b>7</b> Colic Artery, Left <b>8</b> Colic Artery, Middle <b>9</b> Renal Artery, Right <b>A</b> Renal Artery, Left <b>B</b> Inferior Mesenteric Artery <b>C</b> Common Iliac Artery, Right <b>D</b> Common Iliac Artery, Left <b>E</b> Internal Iliac Artery, Right <b>F</b> Internal Iliac Artery, Left <b>H</b> External Iliac Artery, Right <b>J</b> External Iliac Artery, Left <b>K</b> Femoral Artery, Right <b>L</b> Femoral Artery, Left <b>M</b> Popliteal Artery, Right <b>N</b> Popliteal Artery, Left <b>P</b> Anterior Tibial Artery, Right <b>Q</b> Anterior Tibial Artery, Left <b>R</b> Posterior Tibial Artery, Right <b>S</b> Posterior Tibial Artery, Left <b>T</b> Peroneal Artery, Right <b>U</b> Peroneal Artery, Left <b>V</b> Foot Artery, Right <b>W</b> Foot Artery, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>3</b> Infusion Device <b>D</b> Intraluminal Device	<b>Z</b> No Qualifier

## 04H (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Lower Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

## 04J

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>4</b> Lower Arteries		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Lower Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 04L

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>4</b> Lower Arteries		
<i>Operation</i>	<b>L</b> Occlusion: Completely closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Abdominal Aorta	<b>0</b> Open <b>3</b> Percutaneous	<b>C</b> Extraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>0</b> Abdominal Aorta	<b>0</b> Open <b>3</b> Percutaneous	<b>D</b> Intraluminal Device	<b>J</b> Temporary <b>Z</b> No Qualifier
<b>0</b> Abdominal Aorta	<b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>1</b> Celiac Artery <b>2</b> Gastric Artery <b>3</b> Hepatic Artery <b>4</b> Splenic Artery <b>5</b> Superior Mesenteric Artery <b>6</b> Colic Artery, Right <b>7</b> Colic Artery, Left <b>8</b> Colic Artery, Middle <b>9</b> Renal Artery, Right <b>A</b> Renal Artery, Left <b>B</b> Inferior Mesenteric Artery <b>C</b> Common Iliac Artery, Right <b>D</b> Common Iliac Artery, Left <b>H</b> External Iliac Artery, Right <b>J</b> External Iliac Artery, Left <b>K</b> Femoral Artery, Right <b>L</b> Femoral Artery, Left <b>M</b> Popliteal Artery, Right <b>N</b> Popliteal Artery, Left <b>P</b> Anterior Tibial Artery, Right <b>Q</b> Anterior Tibial Artery, Left <b>R</b> Posterior Tibial Artery, Right <b>S</b> Posterior Tibial Artery, Left <b>T</b> Peroneal Artery, Right <b>U</b> Peroneal Artery, Left <b>V</b> Foot Artery, Right <b>W</b> Foot Artery, Left <b>Y</b> Lower Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

## 04L (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>E</b> Internal Iliac Artery, Right	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>T</b> Uterine Artery, Right <b>V</b> Prostatic Artery, Right <b>Z</b> No Qualifier
<b>F</b> Internal Iliac Artery, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>U</b> Uterine Artery, Left <b>W</b> Prostatic Artery, Left <b>Z</b> No Qualifier



# 04N

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>4</b> Lower Arteries		
<i>Operation</i>	<b>N</b> Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Abdominal Aorta <b>1</b> Celiac Artery <b>2</b> Gastric Artery <b>3</b> Hepatic Artery <b>4</b> Splenic Artery <b>5</b> Superior Mesenteric Artery <b>6</b> Colic Artery, Right <b>7</b> Colic Artery, Left <b>8</b> Colic Artery, Middle <b>9</b> Renal Artery, Right <b>A</b> Renal Artery, Left <b>B</b> Inferior Mesenteric Artery <b>C</b> Common Iliac Artery, Right <b>D</b> Common Iliac Artery, Left <b>E</b> Internal Iliac Artery, Right <b>F</b> Internal Iliac Artery, Left <b>H</b> External Iliac Artery, Right <b>J</b> External Iliac Artery, Left <b>K</b> Femoral Artery, Right <b>L</b> Femoral Artery, Left <b>M</b> Popliteal Artery, Right <b>N</b> Popliteal Artery, Left <b>P</b> Anterior Tibial Artery, Right <b>Q</b> Anterior Tibial Artery, Left <b>R</b> Posterior Tibial Artery, Right <b>S</b> Posterior Tibial Artery, Left <b>T</b> Peroneal Artery, Right <b>U</b> Peroneal Artery, Left <b>V</b> Foot Artery, Right <b>W</b> Foot Artery, Left <b>Y</b> Lower Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 04P

<i>Section</i> <b>0</b> Medical and Surgical			
<i>Body System</i> <b>4</b> Lower Arteries			
<i>Operation</i> <b>P</b> Removal: Taking out or off a device from a body part			
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Lower Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>Y</b> Lower Artery	<b>X</b> External	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device	<b>Z</b> No Qualifier

# 04Q

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>4</b> Lower Arteries		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Abdominal Aorta <b>1</b> Celiac Artery <b>2</b> Gastric Artery <b>3</b> Hepatic Artery <b>4</b> Splenic Artery <b>5</b> Superior Mesenteric Artery <b>6</b> Colic Artery, Right <b>7</b> Colic Artery, Left <b>8</b> Colic Artery, Middle <b>9</b> Renal Artery, Right <b>A</b> Renal Artery, Left <b>B</b> Inferior Mesenteric Artery <b>C</b> Common Iliac Artery, Right <b>D</b> Common Iliac Artery, Left <b>E</b> Internal Iliac Artery, Right <b>F</b> Internal Iliac Artery, Left <b>H</b> External Iliac Artery, Right <b>J</b> External Iliac Artery, Left <b>K</b> Femoral Artery, Right <b>L</b> Femoral Artery, Left <b>M</b> Popliteal Artery, Right <b>N</b> Popliteal Artery, Left <b>P</b> Anterior Tibial Artery, Right <b>Q</b> Anterior Tibial Artery, Left <b>R</b> Posterior Tibial Artery, Right <b>S</b> Posterior Tibial Artery, Left <b>T</b> Peroneal Artery, Right <b>U</b> Peroneal Artery, Left <b>V</b> Foot Artery, Right <b>W</b> Foot Artery, Left <b>Y</b> Lower Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 04R

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>4</b> Lower Arteries		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Abdominal Aorta <b>1</b> Celiac Artery <b>2</b> Gastric Artery <b>3</b> Hepatic Artery <b>4</b> Splenic Artery <b>5</b> Superior Mesenteric Artery <b>6</b> Colic Artery, Right <b>7</b> Colic Artery, Left <b>8</b> Colic Artery, Middle <b>9</b> Renal Artery, Right <b>A</b> Renal Artery, Left <b>B</b> Inferior Mesenteric Artery <b>C</b> Common Iliac Artery, Right <b>D</b> Common Iliac Artery, Left <b>E</b> Internal Iliac Artery, Right <b>F</b> Internal Iliac Artery, Left <b>H</b> External Iliac Artery, Right <b>J</b> External Iliac Artery, Left <b>K</b> Femoral Artery, Right <b>L</b> Femoral Artery, Left <b>M</b> Popliteal Artery, Right <b>N</b> Popliteal Artery, Left <b>P</b> Anterior Tibial Artery, Right <b>Q</b> Anterior Tibial Artery, Left <b>R</b> Posterior Tibial Artery, Right <b>S</b> Posterior Tibial Artery, Left <b>T</b> Peroneal Artery, Right <b>U</b> Peroneal Artery, Left <b>V</b> Foot Artery, Right <b>W</b> Foot Artery, Left <b>Y</b> Lower Artery	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# 04S

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>4</b> Lower Arteries		
<i>Operation</i>	<b>S</b> Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Abdominal Aorta <b>1</b> Celiac Artery <b>2</b> Gastric Artery <b>3</b> Hepatic Artery <b>4</b> Splenic Artery <b>5</b> Superior Mesenteric Artery <b>6</b> Colic Artery, Right <b>7</b> Colic Artery, Left <b>8</b> Colic Artery, Middle <b>9</b> Renal Artery, Right <b>A</b> Renal Artery, Left <b>B</b> Inferior Mesenteric Artery <b>C</b> Common Iliac Artery, Right <b>D</b> Common Iliac Artery, Left <b>E</b> Internal Iliac Artery, Right <b>F</b> Internal Iliac Artery, Left <b>H</b> External Iliac Artery, Right <b>J</b> External Iliac Artery, Left <b>K</b> Femoral Artery, Right <b>L</b> Femoral Artery, Left <b>M</b> Popliteal Artery, Right <b>N</b> Popliteal Artery, Left <b>P</b> Anterior Tibial Artery, Right <b>Q</b> Anterior Tibial Artery, Left <b>R</b> Posterior Tibial Artery, Right <b>S</b> Posterior Tibial Artery, Left <b>T</b> Peroneal Artery, Right <b>U</b> Peroneal Artery, Left <b>V</b> Foot Artery, Right <b>W</b> Foot Artery, Left <b>Y</b> Lower Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 04U

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>4</b> Lower Arteries		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Abdominal Aorta <b>1</b> Celiac Artery <b>2</b> Gastric Artery <b>3</b> Hepatic Artery <b>4</b> Splenic Artery <b>5</b> Superior Mesenteric Artery <b>6</b> Colic Artery, Right <b>7</b> Colic Artery, Left <b>8</b> Colic Artery, Middle <b>9</b> Renal Artery, Right <b>A</b> Renal Artery, Left <b>B</b> Inferior Mesenteric Artery <b>C</b> Common Iliac Artery, Right <b>D</b> Common Iliac Artery, Left <b>E</b> Internal Iliac Artery, Right <b>F</b> Internal Iliac Artery, Left <b>H</b> External Iliac Artery, Right <b>J</b> External Iliac Artery, Left <b>K</b> Femoral Artery, Right <b>L</b> Femoral Artery, Left <b>M</b> Popliteal Artery, Right <b>N</b> Popliteal Artery, Left <b>P</b> Anterior Tibial Artery, Right <b>Q</b> Anterior Tibial Artery, Left <b>R</b> Posterior Tibial Artery, Right <b>S</b> Posterior Tibial Artery, Left <b>T</b> Peroneal Artery, Right <b>U</b> Peroneal Artery, Left <b>V</b> Foot Artery, Right <b>W</b> Foot Artery, Left <b>Y</b> Lower Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

## 04V

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>4</b> Lower Arteries		
<i>Operation</i>	<b>V</b> Restriction: Partially closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Abdominal Aorta	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>E</b> Intraluminal Device, Branched or Fenestrated, One or Two Arteries <b>F</b> Intraluminal Device, Branched or Fenestrated, Three or More Arteries <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>0</b> Abdominal Aorta	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>D</b> Intraluminal Device	<b>J</b> Temporary <b>Z</b> No Qualifier

## 04V (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Celiac Artery <b>2</b> Gastric Artery <b>3</b> Hepatic Artery <b>4</b> Splenic Artery <b>5</b> Superior Mesenteric Artery <b>6</b> Colic Artery, Right <b>7</b> Colic Artery, Left <b>8</b> Colic Artery, Middle <b>9</b> Renal Artery, Right <b>A</b> Renal Artery, Left <b>B</b> Inferior Mesenteric Artery <b>E</b> Internal Iliac Artery, Right <b>F</b> Internal Iliac Artery, Left <b>H</b> External Iliac Artery, Right <b>J</b> External Iliac Artery, Left <b>K</b> Femoral Artery, Right <b>L</b> Femoral Artery, Left <b>M</b> Popliteal Artery, Right <b>N</b> Popliteal Artery, Left <b>P</b> Anterior Tibial Artery, Right <b>Q</b> Anterior Tibial Artery, Left <b>R</b> Posterior Tibial Artery, Right <b>S</b> Posterior Tibial Artery, Left <b>T</b> Peroneal Artery, Right <b>U</b> Peroneal Artery, Left <b>V</b> Foot Artery, Right <b>W</b> Foot Artery, Left <b>Y</b> Lower Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>C</b> Common Iliac Artery, Right <b>D</b> Common Iliac Artery, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>E</b> Intraluminal Device, Branched or Fenestrated, One or Two Arteries <b>Z</b> No Device	<b>Z</b> No Qualifier



## 04W

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>4</b> Lower Arteries		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Lower Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>Y</b> Lower Artery	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# 051

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>5</b> Upper Veins		
<i>Operation</i>	<b>1</b> Bypass: Altering the route of passage of the contents of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Azygos Vein <b>1</b> Hemiazygos Vein <b>3</b> Innominate Vein, Right <b>4</b> Innominate Vein, Left <b>5</b> Subclavian Vein, Right <b>6</b> Subclavian Vein, Left <b>7</b> Axillary Vein, Right <b>8</b> Axillary Vein, Left <b>9</b> Brachial Vein, Right <b>A</b> Brachial Vein, Left <b>B</b> Basilic Vein, Right <b>C</b> Basilic Vein, Left <b>D</b> Cephalic Vein, Right <b>F</b> Cephalic Vein, Left <b>G</b> Hand Vein, Right <b>H</b> Hand Vein, Left <b>L</b> Intracranial Vein <b>M</b> Internal Jugular Vein, Right <b>N</b> Internal Jugular Vein, Left <b>P</b> External Jugular Vein, Right <b>Q</b> External Jugular Vein, Left <b>R</b> Vertebral Vein, Right <b>S</b> Vertebral Vein, Left <b>T</b> Face Vein, Right <b>V</b> Face Vein, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>Y</b> Upper Vein

**055**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>5</b> Upper Veins		
<i>Operation</i>	<b>5</b> Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Azygos Vein <b>1</b> Hemiazygos Vein <b>3</b> Innominate Vein, Right <b>4</b> Innominate Vein, Left <b>5</b> Subclavian Vein, Right <b>6</b> Subclavian Vein, Left <b>7</b> Axillary Vein, Right <b>8</b> Axillary Vein, Left <b>9</b> Brachial Vein, Right <b>A</b> Brachial Vein, Left <b>B</b> Basilic Vein, Right <b>C</b> Basilic Vein, Left <b>D</b> Cephalic Vein, Right <b>F</b> Cephalic Vein, Left <b>G</b> Hand Vein, Right <b>H</b> Hand Vein, Left <b>L</b> Intracranial Vein <b>M</b> Internal Jugular Vein, Right <b>N</b> Internal Jugular Vein, Left <b>P</b> External Jugular Vein, Right <b>Q</b> External Jugular Vein, Left <b>R</b> Vertebral Vein, Right <b>S</b> Vertebral Vein, Left <b>T</b> Face Vein, Right <b>V</b> Face Vein, Left <b>Y</b> Upper Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

**057**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>5</b> Upper Veins		
<i>Operation</i>	<b>7</b> Dilation: Expanding an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Azygos Vein <b>1</b> Hemiazygos Vein <b>G</b> Hand Vein, Right <b>H</b> Hand Vein, Left <b>L</b> Intracranial Vein <b>M</b> Internal Jugular Vein, Right <b>N</b> Internal Jugular Vein, Left <b>P</b> External Jugular Vein, Right <b>Q</b> External Jugular Vein, Left <b>R</b> Vertebral Vein, Right <b>S</b> Vertebral Vein, Left <b>T</b> Face Vein, Right <b>V</b> Face Vein, Left <b>Y</b> Upper Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>3</b> Innominate Vein, Right <b>4</b> Innominate Vein, Left <b>5</b> Subclavian Vein, Right <b>6</b> Subclavian Vein, Left <b>7</b> Axillary Vein, Right <b>8</b> Axillary Vein, Left <b>9</b> Brachial Vein, Right <b>A</b> Brachial Vein, Left <b>B</b> Basilic Vein, Right <b>C</b> Basilic Vein, Left <b>D</b> Cephalic Vein, Right <b>F</b> Cephalic Vein, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>1</b> Drug-Coated Balloon <b>Z</b> No Qualifier

**059**

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>5</b>	Upper Veins		
<i>Operation</i>	<b>9</b>	Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>	
<b>0</b> Azygos Vein <b>1</b> Hemiazygos Vein <b>3</b> Innominate Vein, Right <b>4</b> Innominate Vein, Left <b>5</b> Subclavian Vein, Right <b>6</b> Subclavian Vein, Left <b>7</b> Axillary Vein, Right <b>8</b> Axillary Vein, Left <b>9</b> Brachial Vein, Right <b>A</b> Brachial Vein, Left <b>B</b> Basilic Vein, Right <b>C</b> Basilic Vein, Left <b>D</b> Cephalic Vein, Right <b>F</b> Cephalic Vein, Left <b>G</b> Hand Vein, Right <b>H</b> Hand Vein, Left <b>L</b> Intracranial Vein <b>M</b> Internal Jugular Vein, Right <b>N</b> Internal Jugular Vein, Left <b>P</b> External Jugular Vein, Right <b>Q</b> External Jugular Vein, Left <b>R</b> Vertebral Vein, Right <b>S</b> Vertebral Vein, Left <b>T</b> Face Vein, Right <b>V</b> Face Vein, Left <b>Y</b> Upper Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier	

## 059 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Azygos Vein <b>1</b> Hemiazygos Vein <b>3</b> Innominate Vein, Right <b>4</b> Innominate Vein, Left <b>5</b> Subclavian Vein, Right <b>6</b> Subclavian Vein, Left <b>7</b> Axillary Vein, Right <b>8</b> Axillary Vein, Left <b>9</b> Brachial Vein, Right <b>A</b> Brachial Vein, Left <b>B</b> Basilic Vein, Right <b>C</b> Basilic Vein, Left <b>D</b> Cephalic Vein, Right <b>F</b> Cephalic Vein, Left <b>G</b> Hand Vein, Right <b>H</b> Hand Vein, Left <b>L</b> Intracranial Vein <b>M</b> Internal Jugular Vein, Right <b>N</b> Internal Jugular Vein, Left <b>P</b> External Jugular Vein, Right <b>Q</b> External Jugular Vein, Left <b>R</b> Vertebral Vein, Right <b>S</b> Vertebral Vein, Left <b>T</b> Face Vein, Right <b>V</b> Face Vein, Left <b>Y</b> Upper Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

## 05B

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>5</b> Upper Veins		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Azygos Vein <b>1</b> Hemiazygos Vein <b>3</b> Innominate Vein, Right <b>4</b> Innominate Vein, Left <b>5</b> Subclavian Vein, Right <b>6</b> Subclavian Vein, Left <b>7</b> Axillary Vein, Right <b>8</b> Axillary Vein, Left <b>9</b> Brachial Vein, Right <b>A</b> Brachial Vein, Left <b>B</b> Basilic Vein, Right <b>C</b> Basilic Vein, Left <b>D</b> Cephalic Vein, Right <b>F</b> Cephalic Vein, Left <b>G</b> Hand Vein, Right <b>H</b> Hand Vein, Left <b>L</b> Intracranial Vein <b>M</b> Internal Jugular Vein, Right <b>N</b> Internal Jugular Vein, Left <b>P</b> External Jugular Vein, Right <b>Q</b> External Jugular Vein, Left <b>R</b> Vertebral Vein, Right <b>S</b> Vertebral Vein, Left <b>T</b> Face Vein, Right <b>V</b> Face Vein, Left <b>Y</b> Upper Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# 05C

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>5</b> Upper Veins		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Azygos Vein <b>1</b> Hemiazygos Vein <b>3</b> Innominate Vein, Right <b>4</b> Innominate Vein, Left <b>5</b> Subclavian Vein, Right <b>6</b> Subclavian Vein, Left <b>7</b> Axillary Vein, Right <b>8</b> Axillary Vein, Left <b>9</b> Brachial Vein, Right <b>A</b> Brachial Vein, Left <b>B</b> Basilic Vein, Right <b>C</b> Basilic Vein, Left <b>D</b> Cephalic Vein, Right <b>F</b> Cephalic Vein, Left <b>G</b> Hand Vein, Right <b>H</b> Hand Vein, Left <b>L</b> Intracranial Vein <b>M</b> Internal Jugular Vein, Right <b>N</b> Internal Jugular Vein, Left <b>P</b> External Jugular Vein, Right <b>Q</b> External Jugular Vein, Left <b>R</b> Vertebral Vein, Right <b>S</b> Vertebral Vein, Left <b>T</b> Face Vein, Right <b>V</b> Face Vein, Left <b>Y</b> Upper Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier



**05D**

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>5</b>	Upper Veins		
<i>Operation</i>	<b>D</b>	Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>9</b> Brachial Vein, Right <b>A</b> Brachial Vein, Left <b>B</b> Basilic Vein, Right <b>C</b> Basilic Vein, Left <b>D</b> Cephalic Vein, Right <b>F</b> Cephalic Vein, Left <b>G</b> Hand Vein, Right <b>H</b> Hand Vein, Left <b>Y</b> Upper Vein		<b>0</b> Open <b>3</b> Percutaneous	<b>Z</b> No Device	<b>Z</b> No Qualifier

## 05F

<i>Section</i> <b>0</b> Medical and Surgical			
<i>Body System</i> <b>5</b> Upper Veins			
<i>Operation</i> <b>F</b> Fragmentation: Breaking solid matter in a body part into pieces			
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>3</b> Innominate Vein, Right <b>4</b> Innominate Vein, Left <b>5</b> Subclavian Vein, Right <b>6</b> Subclavian Vein, Left <b>7</b> Axillary Vein, Right <b>8</b> Axillary Vein, Left <b>9</b> Brachial Vein, Right <b>A</b> Brachial Vein, Left <b>B</b> Basilic Vein, Right <b>C</b> Basilic Vein, Left <b>D</b> Cephalic Vein, Right <b>F</b> Cephalic Vein, Left <b>Y</b> Upper Vein	<b>3</b> Percutaneous	<b>Z</b> No Device	<b>0</b> Ultrasonic <b>Z</b> No Qualifier

# 05H

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>5</b> Upper Veins		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Azygos Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>M</b> Neurostimulator Lead	<b>Z</b> No Qualifier
<b>1</b> Hemiazygos Vein <b>5</b> Subclavian Vein, Right <b>6</b> Subclavian Vein, Left <b>7</b> Axillary Vein, Right <b>8</b> Axillary Vein, Left <b>9</b> Brachial Vein, Right <b>A</b> Brachial Vein, Left <b>B</b> Basilic Vein, Right <b>C</b> Basilic Vein, Left <b>D</b> Cephalic Vein, Right <b>F</b> Cephalic Vein, Left <b>G</b> Hand Vein, Right <b>H</b> Hand Vein, Left <b>L</b> Intracranial Vein <b>M</b> Internal Jugular Vein, Right <b>N</b> Internal Jugular Vein, Left <b>P</b> External Jugular Vein, Right <b>Q</b> External Jugular Vein, Left <b>R</b> Vertebral Vein, Right <b>S</b> Vertebral Vein, Left <b>T</b> Face Vein, Right <b>V</b> Face Vein, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>3</b> Infusion Device <b>D</b> Intraluminal Device	<b>Z</b> No Qualifier
<b>3</b> Innominate Vein, Right <b>4</b> Innominate Vein, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>M</b> Neurostimulator Lead	<b>Z</b> No Qualifier
<b>Y</b> Upper Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

## 05J

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>5</b> Upper Veins		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Upper Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 05L

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>5</b> Upper Veins		
<i>Operation</i>	<b>L</b> Occlusion: Completely closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Azygos Vein <b>1</b> Hemiazygos Vein <b>3</b> Innominate Vein, Right <b>4</b> Innominate Vein, Left <b>5</b> Subclavian Vein, Right <b>6</b> Subclavian Vein, Left <b>7</b> Axillary Vein, Right <b>8</b> Axillary Vein, Left <b>9</b> Brachial Vein, Right <b>A</b> Brachial Vein, Left <b>B</b> Basilic Vein, Right <b>C</b> Basilic Vein, Left <b>D</b> Cephalic Vein, Right <b>F</b> Cephalic Vein, Left <b>G</b> Hand Vein, Right <b>H</b> Hand Vein, Left <b>L</b> Intracranial Vein <b>M</b> Internal Jugular Vein, Right <b>N</b> Internal Jugular Vein, Left <b>P</b> External Jugular Vein, Right <b>Q</b> External Jugular Vein, Left <b>R</b> Vertebral Vein, Right <b>S</b> Vertebral Vein, Left <b>T</b> Face Vein, Right <b>V</b> Face Vein, Left <b>Y</b> Upper Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

# 05N

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>5</b> Upper Veins		
<i>Operation</i>	<b>N</b> Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Azygos Vein <b>1</b> Hemiazygos Vein <b>3</b> Innominate Vein, Right <b>4</b> Innominate Vein, Left <b>5</b> Subclavian Vein, Right <b>6</b> Subclavian Vein, Left <b>7</b> Axillary Vein, Right <b>8</b> Axillary Vein, Left <b>9</b> Brachial Vein, Right <b>A</b> Brachial Vein, Left <b>B</b> Basilic Vein, Right <b>C</b> Basilic Vein, Left <b>D</b> Cephalic Vein, Right <b>F</b> Cephalic Vein, Left <b>G</b> Hand Vein, Right <b>H</b> Hand Vein, Left <b>L</b> Intracranial Vein <b>M</b> Internal Jugular Vein, Right <b>N</b> Internal Jugular Vein, Left <b>P</b> External Jugular Vein, Right <b>Q</b> External Jugular Vein, Left <b>R</b> Vertebral Vein, Right <b>S</b> Vertebral Vein, Left <b>T</b> Face Vein, Right <b>V</b> Face Vein, Left <b>Y</b> Upper Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 05P

<i>Section</i> <b>0</b> Medical and Surgical			
<i>Body System</i> <b>5</b> Upper Veins			
<i>Operation</i> <b>P</b> Removal: Taking out or off a device from a body part			
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Azygos Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>2</b> Monitoring Device <b>M</b> Neurostimulator Lead	<b>Z</b> No Qualifier
<b>3</b> Innominate Vein, Right <b>4</b> Innominate Vein, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>M</b> Neurostimulator Lead	<b>Z</b> No Qualifier
<b>Y</b> Upper Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>Y</b> Upper Vein	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device	<b>Z</b> No Qualifier

# 05Q

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>5</b> Upper Veins		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Azygos Vein <b>1</b> Hemiazygos Vein <b>3</b> Innominate Vein, Right <b>4</b> Innominate Vein, Left <b>5</b> Subclavian Vein, Right <b>6</b> Subclavian Vein, Left <b>7</b> Axillary Vein, Right <b>8</b> Axillary Vein, Left <b>9</b> Brachial Vein, Right <b>A</b> Brachial Vein, Left <b>B</b> Basilic Vein, Right <b>C</b> Basilic Vein, Left <b>D</b> Cephalic Vein, Right <b>F</b> Cephalic Vein, Left <b>G</b> Hand Vein, Right <b>H</b> Hand Vein, Left <b>L</b> Intracranial Vein <b>M</b> Internal Jugular Vein, Right <b>N</b> Internal Jugular Vein, Left <b>P</b> External Jugular Vein, Right <b>Q</b> External Jugular Vein, Left <b>R</b> Vertebral Vein, Right <b>S</b> Vertebral Vein, Left <b>T</b> Face Vein, Right <b>V</b> Face Vein, Left <b>Y</b> Upper Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier



# 05R

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>5</b> Upper Veins		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Azygos Vein <b>1</b> Hemiazygos Vein <b>3</b> Innominate Vein, Right <b>4</b> Innominate Vein, Left <b>5</b> Subclavian Vein, Right <b>6</b> Subclavian Vein, Left <b>7</b> Axillary Vein, Right <b>8</b> Axillary Vein, Left <b>9</b> Brachial Vein, Right <b>A</b> Brachial Vein, Left <b>B</b> Basilic Vein, Right <b>C</b> Basilic Vein, Left <b>D</b> Cephalic Vein, Right <b>F</b> Cephalic Vein, Left <b>G</b> Hand Vein, Right <b>H</b> Hand Vein, Left <b>L</b> Intracranial Vein <b>M</b> Internal Jugular Vein, Right <b>N</b> Internal Jugular Vein, Left <b>P</b> External Jugular Vein, Right <b>Q</b> External Jugular Vein, Left <b>R</b> Vertebral Vein, Right <b>S</b> Vertebral Vein, Left <b>T</b> Face Vein, Right <b>V</b> Face Vein, Left <b>Y</b> Upper Vein	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# 05S

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>5</b> Upper Veins		
<i>Operation</i>	<b>S</b> Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Azygos Vein <b>1</b> Hemiazygos Vein <b>3</b> Innominate Vein, Right <b>4</b> Innominate Vein, Left <b>5</b> Subclavian Vein, Right <b>6</b> Subclavian Vein, Left <b>7</b> Axillary Vein, Right <b>8</b> Axillary Vein, Left <b>9</b> Brachial Vein, Right <b>A</b> Brachial Vein, Left <b>B</b> Basilic Vein, Right <b>C</b> Basilic Vein, Left <b>D</b> Cephalic Vein, Right <b>F</b> Cephalic Vein, Left <b>G</b> Hand Vein, Right <b>H</b> Hand Vein, Left <b>L</b> Intracranial Vein <b>M</b> Internal Jugular Vein, Right <b>N</b> Internal Jugular Vein, Left <b>P</b> External Jugular Vein, Right <b>Q</b> External Jugular Vein, Left <b>R</b> Vertebral Vein, Right <b>S</b> Vertebral Vein, Left <b>T</b> Face Vein, Right <b>V</b> Face Vein, Left <b>Y</b> Upper Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 05U

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>5</b> Upper Veins		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Azygos Vein <b>1</b> Hemiazygos Vein <b>3</b> Innominate Vein, Right <b>4</b> Innominate Vein, Left <b>5</b> Subclavian Vein, Right <b>6</b> Subclavian Vein, Left <b>7</b> Axillary Vein, Right <b>8</b> Axillary Vein, Left <b>9</b> Brachial Vein, Right <b>A</b> Brachial Vein, Left <b>B</b> Basilic Vein, Right <b>C</b> Basilic Vein, Left <b>D</b> Cephalic Vein, Right <b>F</b> Cephalic Vein, Left <b>G</b> Hand Vein, Right <b>H</b> Hand Vein, Left <b>L</b> Intracranial Vein <b>M</b> Internal Jugular Vein, Right <b>N</b> Internal Jugular Vein, Left <b>P</b> External Jugular Vein, Right <b>Q</b> External Jugular Vein, Left <b>R</b> Vertebral Vein, Right <b>S</b> Vertebral Vein, Left <b>T</b> Face Vein, Right <b>V</b> Face Vein, Left <b>Y</b> Upper Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# 05V

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>5</b> Upper Veins		
<i>Operation</i>	<b>V</b> Restriction: Partially closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Azygos Vein <b>1</b> Hemiazygos Vein <b>3</b> Innominate Vein, Right <b>4</b> Innominate Vein, Left <b>5</b> Subclavian Vein, Right <b>6</b> Subclavian Vein, Left <b>7</b> Axillary Vein, Right <b>8</b> Axillary Vein, Left <b>9</b> Brachial Vein, Right <b>A</b> Brachial Vein, Left <b>B</b> Basilic Vein, Right <b>C</b> Basilic Vein, Left <b>D</b> Cephalic Vein, Right <b>F</b> Cephalic Vein, Left <b>G</b> Hand Vein, Right <b>H</b> Hand Vein, Left <b>L</b> Intracranial Vein <b>M</b> Internal Jugular Vein, Right <b>N</b> Internal Jugular Vein, Left <b>P</b> External Jugular Vein, Right <b>Q</b> External Jugular Vein, Left <b>R</b> Vertebral Vein, Right <b>S</b> Vertebral Vein, Left <b>T</b> Face Vein, Right <b>V</b> Face Vein, Left <b>Y</b> Upper Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

# 05W

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>5</b> Upper Veins		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Azygos Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>2</b> Monitoring Device <b>M</b> Neurostimulator Lead	<b>Z</b> No Qualifier
<b>3</b> Innominate Vein, Right <b>4</b> Innominate Vein, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>M</b> Neurostimulator Lead	<b>Z</b> No Qualifier
<b>Y</b> Upper Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>Y</b> Upper Vein	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

**061**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>6</b> Lower Veins		
<i>Operation</i>	<b>1</b> Bypass: Altering the route of passage of the contents of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Inferior Vena Cava	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>5</b> Superior Mesenteric Vein <b>6</b> Inferior Mesenteric Vein <b>P</b> Pulmonary Trunk <b>Q</b> Pulmonary Artery, Right <b>R</b> Pulmonary Artery, Left <b>Y</b> Lower Vein
<b>1</b> Splenic Vein	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>9</b> Renal Vein, Right <b>B</b> Renal Vein, Left <b>Y</b> Lower Vein
<b>2</b> Gastric Vein <b>3</b> Esophageal Vein <b>4</b> Hepatic Vein <b>5</b> Superior Mesenteric Vein <b>6</b> Inferior Mesenteric Vein <b>7</b> Colic Vein <b>9</b> Renal Vein, Right <b>B</b> Renal Vein, Left <b>C</b> Common Iliac Vein, Right <b>D</b> Common Iliac Vein, Left <b>F</b> External Iliac Vein, Right <b>G</b> External Iliac Vein, Left <b>H</b> Hypogastric Vein, Right <b>J</b> Hypogastric Vein, Left <b>M</b> Femoral Vein, Right <b>N</b> Femoral Vein, Left <b>P</b> Saphenous Vein, Right <b>Q</b> Saphenous Vein, Left <b>T</b> Foot Vein, Right <b>V</b> Foot Vein, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>Y</b> Lower Vein

**061 (continued)**

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>8</b> Portal Vein	<b>0</b> Open	<b>7</b> Autologous Tissue Substitute <b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>9</b> Renal Vein, Right <b>B</b> Renal Vein, Left <b>Y</b> Lower Vein
<b>8</b> Portal Vein	<b>3</b> Percutaneous	<b>J</b> Synthetic Substitute	<b>4</b> Hepatic Vein <b>Y</b> Lower Vein
<b>8</b> Portal Vein	<b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>9</b> Autologous Venous Tissue <b>A</b> Autologous Arterial Tissue <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>9</b> Renal Vein, Right <b>B</b> Renal Vein, Left <b>Y</b> Lower Vein
<b>8</b> Portal Vein	<b>4</b> Percutaneous Endoscopic	<b>J</b> Synthetic Substitute	<b>4</b> Hepatic Vein <b>9</b> Renal Vein, Right <b>B</b> Renal Vein, Left <b>Y</b> Lower Vein

# 065

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>6</b> Lower Veins		
<i>Operation</i>	<b>5</b> Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Inferior Vena Cava <b>1</b> Splenic Vein <b>2</b> Gastric Vein <b>3</b> Esophageal Vein <b>4</b> Hepatic Vein <b>5</b> Superior Mesenteric Vein <b>6</b> Inferior Mesenteric Vein <b>7</b> Colic Vein <b>8</b> Portal Vein <b>9</b> Renal Vein, Right <b>B</b> Renal Vein, Left <b>C</b> Common Iliac Vein, Right <b>D</b> Common Iliac Vein, Left <b>F</b> External Iliac Vein, Right <b>G</b> External Iliac Vein, Left <b>H</b> Hypogastric Vein, Right <b>J</b> Hypogastric Vein, Left <b>M</b> Femoral Vein, Right <b>N</b> Femoral Vein, Left <b>P</b> Saphenous Vein, Right <b>Q</b> Saphenous Vein, Left <b>T</b> Foot Vein, Right <b>V</b> Foot Vein, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>Y</b> Lower Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>C</b> Hemorrhoidal Plexus <b>Z</b> No Qualifier



# 067

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>6</b> Lower Veins		
<i>Operation</i>	<b>7</b> Dilatation: Expanding an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Inferior Vena Cava <b>1</b> Splenic Vein <b>2</b> Gastric Vein <b>3</b> Esophageal Vein <b>4</b> Hepatic Vein <b>5</b> Superior Mesenteric Vein <b>6</b> Inferior Mesenteric Vein <b>7</b> Colic Vein <b>8</b> Portal Vein <b>9</b> Renal Vein, Right <b>B</b> Renal Vein, Left <b>C</b> Common Iliac Vein, Right <b>D</b> Common Iliac Vein, Left <b>F</b> External Iliac Vein, Right <b>G</b> External Iliac Vein, Left <b>H</b> Hypogastric Vein, Right <b>J</b> Hypogastric Vein, Left <b>M</b> Femoral Vein, Right <b>N</b> Femoral Vein, Left <b>P</b> Saphenous Vein, Right <b>Q</b> Saphenous Vein, Left <b>T</b> Foot Vein, Right <b>V</b> Foot Vein, Left <b>Y</b> Lower Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

**069**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>6</b> Lower Veins		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Inferior Vena Cava <b>1</b> Splenic Vein <b>2</b> Gastric Vein <b>3</b> Esophageal Vein <b>4</b> Hepatic Vein <b>5</b> Superior Mesenteric Vein <b>6</b> Inferior Mesenteric Vein <b>7</b> Colic Vein <b>8</b> Portal Vein <b>9</b> Renal Vein, Right <b>B</b> Renal Vein, Left <b>C</b> Common Iliac Vein, Right <b>D</b> Common Iliac Vein, Left <b>F</b> External Iliac Vein, Right <b>G</b> External Iliac Vein, Left <b>H</b> Hypogastric Vein, Right <b>J</b> Hypogastric Vein, Left <b>M</b> Femoral Vein, Right <b>N</b> Femoral Vein, Left <b>P</b> Saphenous Vein, Right <b>Q</b> Saphenous Vein, Left <b>T</b> Foot Vein, Right <b>V</b> Foot Vein, Left <b>Y</b> Lower Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier

## 069 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Inferior Vena Cava <b>1</b> Splenic Vein <b>2</b> Gastric Vein <b>3</b> Esophageal Vein <b>4</b> Hepatic Vein <b>5</b> Superior Mesenteric Vein <b>6</b> Inferior Mesenteric Vein <b>7</b> Colic Vein <b>8</b> Portal Vein <b>9</b> Renal Vein, Right <b>B</b> Renal Vein, Left <b>C</b> Common Iliac Vein, Right <b>D</b> Common Iliac Vein, Left <b>F</b> External Iliac Vein, Right <b>G</b> External Iliac Vein, Left <b>H</b> Hypogastric Vein, Right <b>J</b> Hypogastric Vein, Left <b>M</b> Femoral Vein, Right <b>N</b> Femoral Vein, Left <b>P</b> Saphenous Vein, Right <b>Q</b> Saphenous Vein, Left <b>T</b> Foot Vein, Right <b>V</b> Foot Vein, Left <b>Y</b> Lower Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# 06B

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>6</b> Lower Veins		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Inferior Vena Cava <b>1</b> Splenic Vein <b>2</b> Gastric Vein <b>3</b> Esophageal Vein <b>4</b> Hepatic Vein <b>5</b> Superior Mesenteric Vein <b>6</b> Inferior Mesenteric Vein <b>7</b> Colic Vein <b>8</b> Portal Vein <b>9</b> Renal Vein, Right <b>B</b> Renal Vein, Left <b>C</b> Common Iliac Vein, Right <b>D</b> Common Iliac Vein, Left <b>F</b> External Iliac Vein, Right <b>G</b> External Iliac Vein, Left <b>H</b> Hypogastric Vein, Right <b>J</b> Hypogastric Vein, Left <b>M</b> Femoral Vein, Right <b>N</b> Femoral Vein, Left <b>P</b> Saphenous Vein, Right <b>Q</b> Saphenous Vein, Left <b>T</b> Foot Vein, Right <b>V</b> Foot Vein, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>Y</b> Lower Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>C</b> Hemorrhoidal Plexus <b>X</b> Diagnostic <b>Z</b> No Qualifier

# 06C

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>6</b> Lower Veins		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Inferior Vena Cava <b>1</b> Splenic Vein <b>2</b> Gastric Vein <b>3</b> Esophageal Vein <b>4</b> Hepatic Vein <b>5</b> Superior Mesenteric Vein <b>6</b> Inferior Mesenteric Vein <b>7</b> Colic Vein <b>8</b> Portal Vein <b>9</b> Renal Vein, Right <b>B</b> Renal Vein, Left <b>C</b> Common Iliac Vein, Right <b>D</b> Common Iliac Vein, Left <b>F</b> External Iliac Vein, Right <b>G</b> External Iliac Vein, Left <b>H</b> Hypogastric Vein, Right <b>J</b> Hypogastric Vein, Left <b>M</b> Femoral Vein, Right <b>N</b> Femoral Vein, Left <b>P</b> Saphenous Vein, Right <b>Q</b> Saphenous Vein, Left <b>T</b> Foot Vein, Right <b>V</b> Foot Vein, Left <b>Y</b> Lower Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

**06D**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>6</b> Lower Veins		
<i>Operation</i>	<b>D</b> Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>M</b> Femoral Vein, Right <b>N</b> Femoral Vein, Left <b>P</b> Saphenous Vein, Right <b>Q</b> Saphenous Vein, Left <b>T</b> Foot Vein, Right <b>V</b> Foot Vein, Left <b>Y</b> Lower Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

## 06F

<i>Section</i> <b>0</b> Medical and Surgical			
<i>Body System</i> <b>6</b> Lower Veins			
<i>Operation</i> <b>F</b> Fragmentation: Breaking solid matter in a body part into pieces			
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>C</b> Common Iliac Vein, Right <b>D</b> Common Iliac Vein, Left <b>F</b> External Iliac Vein, Right <b>G</b> External Iliac Vein, Left <b>H</b> Hypogastric Vein, Right <b>J</b> Hypogastric Vein, Left <b>M</b> Femoral Vein, Right <b>N</b> Femoral Vein, Left <b>P</b> Saphenous Vein, Right <b>Q</b> Saphenous Vein, Left <b>Y</b> Lower Vein	<b>3</b> Percutaneous	<b>Z</b> No Device	<b>0</b> Ultrasonic <b>Z</b> No Qualifier

## 06H

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>6</b> Lower Veins		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Inferior Vena Cava	<b>0</b> Open <b>3</b> Percutaneous	<b>3</b> Infusion Device	<b>T</b> Via Umbilical Vein <b>Z</b> No Qualifier
<b>0</b> Inferior Vena Cava	<b>0</b> Open <b>3</b> Percutaneous	<b>D</b> Intraluminal Device	<b>Z</b> No Qualifier
<b>0</b> Inferior Vena Cava	<b>4</b> Percutaneous Endoscopic	<b>3</b> Infusion Device <b>D</b> Intraluminal Device	<b>Z</b> No Qualifier
<b>1</b> Splenic Vein <b>2</b> Gastric Vein <b>3</b> Esophageal Vein <b>4</b> Hepatic Vein <b>5</b> Superior Mesenteric Vein <b>6</b> Inferior Mesenteric Vein <b>7</b> Colic Vein <b>8</b> Portal Vein <b>9</b> Renal Vein, Right <b>B</b> Renal Vein, Left <b>C</b> Common Iliac Vein, Right <b>D</b> Common Iliac Vein, Left <b>F</b> External Iliac Vein, Right <b>G</b> External Iliac Vein, Left <b>H</b> Hypogastric Vein, Right <b>J</b> Hypogastric Vein, Left <b>M</b> Femoral Vein, Right <b>N</b> Femoral Vein, Left <b>P</b> Saphenous Vein, Right <b>Q</b> Saphenous Vein, Left <b>T</b> Foot Vein, Right <b>V</b> Foot Vein, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>3</b> Infusion Device <b>D</b> Intraluminal Device	<b>Z</b> No Qualifier
<b>Y</b> Lower Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>Y</b> Other Device	<b>Z</b> No Qualifier



## 06J

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>6</b> Lower Veins		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Lower Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 06L

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>6</b> Lower Veins		
<i>Operation</i>	<b>L</b> Occlusion: Completely closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Inferior Vena Cava <b>1</b> Splenic Vein <b>4</b> Hepatic Vein <b>5</b> Superior Mesenteric Vein <b>6</b> Inferior Mesenteric Vein <b>7</b> Colic Vein <b>8</b> Portal Vein <b>9</b> Renal Vein, Right <b>B</b> Renal Vein, Left <b>C</b> Common Iliac Vein, Right <b>D</b> Common Iliac Vein, Left <b>F</b> External Iliac Vein, Right <b>G</b> External Iliac Vein, Left <b>H</b> Hypogastric Vein, Right <b>J</b> Hypogastric Vein, Left <b>M</b> Femoral Vein, Right <b>N</b> Femoral Vein, Left <b>P</b> Saphenous Vein, Right <b>Q</b> Saphenous Vein, Left <b>T</b> Foot Vein, Right <b>V</b> Foot Vein, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>2</b> Gastric Vein <b>3</b> Esophageal Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>Y</b> Lower Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>C</b> Hemorrhoidal Plexus <b>Z</b> No Qualifier

## 06N

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>6</b> Lower Veins		
<i>Operation</i>	<b>N</b> Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Inferior Vena Cava <b>1</b> Splenic Vein <b>2</b> Gastric Vein <b>3</b> Esophageal Vein <b>4</b> Hepatic Vein <b>5</b> Superior Mesenteric Vein <b>6</b> Inferior Mesenteric Vein <b>7</b> Colic Vein <b>8</b> Portal Vein <b>9</b> Renal Vein, Right <b>B</b> Renal Vein, Left <b>C</b> Common Iliac Vein, Right <b>D</b> Common Iliac Vein, Left <b>F</b> External Iliac Vein, Right <b>G</b> External Iliac Vein, Left <b>H</b> Hypogastric Vein, Right <b>J</b> Hypogastric Vein, Left <b>M</b> Femoral Vein, Right <b>N</b> Femoral Vein, Left <b>P</b> Saphenous Vein, Right <b>Q</b> Saphenous Vein, Left <b>T</b> Foot Vein, Right <b>V</b> Foot Vein, Left <b>Y</b> Lower Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

**06P**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>6</b> Lower Veins		
<i>Operation</i>	<b>P</b> Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Lower Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>Y</b> Lower Vein	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device	<b>Z</b> No Qualifier

## 06Q

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>6</b> Lower Veins		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Inferior Vena Cava <b>1</b> Splenic Vein <b>2</b> Gastric Vein <b>3</b> Esophageal Vein <b>4</b> Hepatic Vein <b>5</b> Superior Mesenteric Vein <b>6</b> Inferior Mesenteric Vein <b>7</b> Colic Vein <b>8</b> Portal Vein <b>9</b> Renal Vein, Right <b>B</b> Renal Vein, Left <b>C</b> Common Iliac Vein, Right <b>D</b> Common Iliac Vein, Left <b>F</b> External Iliac Vein, Right <b>G</b> External Iliac Vein, Left <b>H</b> Hypogastric Vein, Right <b>J</b> Hypogastric Vein, Left <b>M</b> Femoral Vein, Right <b>N</b> Femoral Vein, Left <b>P</b> Saphenous Vein, Right <b>Q</b> Saphenous Vein, Left <b>T</b> Foot Vein, Right <b>V</b> Foot Vein, Left <b>Y</b> Lower Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 06R

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>6</b> Lower Veins		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Inferior Vena Cava <b>1</b> Splenic Vein <b>2</b> Gastric Vein <b>3</b> Esophageal Vein <b>4</b> Hepatic Vein <b>5</b> Superior Mesenteric Vein <b>6</b> Inferior Mesenteric Vein <b>7</b> Colic Vein <b>8</b> Portal Vein <b>9</b> Renal Vein, Right <b>B</b> Renal Vein, Left <b>C</b> Common Iliac Vein, Right <b>D</b> Common Iliac Vein, Left <b>F</b> External Iliac Vein, Right <b>G</b> External Iliac Vein, Left <b>H</b> Hypogastric Vein, Right <b>J</b> Hypogastric Vein, Left <b>M</b> Femoral Vein, Right <b>N</b> Femoral Vein, Left <b>P</b> Saphenous Vein, Right <b>Q</b> Saphenous Vein, Left <b>T</b> Foot Vein, Right <b>V</b> Foot Vein, Left <b>Y</b> Lower Vein	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# 06S

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>6</b> Lower Veins		
<i>Operation</i>	<b>S</b> Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Inferior Vena Cava <b>1</b> Splenic Vein <b>2</b> Gastric Vein <b>3</b> Esophageal Vein <b>4</b> Hepatic Vein <b>5</b> Superior Mesenteric Vein <b>6</b> Inferior Mesenteric Vein <b>7</b> Colic Vein <b>8</b> Portal Vein <b>9</b> Renal Vein, Right <b>B</b> Renal Vein, Left <b>C</b> Common Iliac Vein, Right <b>D</b> Common Iliac Vein, Left <b>F</b> External Iliac Vein, Right <b>G</b> External Iliac Vein, Left <b>H</b> Hypogastric Vein, Right <b>J</b> Hypogastric Vein, Left <b>M</b> Femoral Vein, Right <b>N</b> Femoral Vein, Left <b>P</b> Saphenous Vein, Right <b>Q</b> Saphenous Vein, Left <b>T</b> Foot Vein, Right <b>V</b> Foot Vein, Left <b>Y</b> Lower Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 06U

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>6</b> Lower Veins		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Inferior Vena Cava <b>1</b> Splenic Vein <b>2</b> Gastric Vein <b>3</b> Esophageal Vein <b>4</b> Hepatic Vein <b>5</b> Superior Mesenteric Vein <b>6</b> Inferior Mesenteric Vein <b>7</b> Colic Vein <b>8</b> Portal Vein <b>9</b> Renal Vein, Right <b>B</b> Renal Vein, Left <b>C</b> Common Iliac Vein, Right <b>D</b> Common Iliac Vein, Left <b>F</b> External Iliac Vein, Right <b>G</b> External Iliac Vein, Left <b>H</b> Hypogastric Vein, Right <b>J</b> Hypogastric Vein, Left <b>M</b> Femoral Vein, Right <b>N</b> Femoral Vein, Left <b>P</b> Saphenous Vein, Right <b>Q</b> Saphenous Vein, Left <b>T</b> Foot Vein, Right <b>V</b> Foot Vein, Left <b>Y</b> Lower Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier



# 06V

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>6</b> Lower Veins		
<i>Operation</i>	<b>V</b> Restriction: Partially closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Inferior Vena Cava <b>1</b> Splenic Vein <b>2</b> Gastric Vein <b>3</b> Esophageal Vein <b>4</b> Hepatic Vein <b>5</b> Superior Mesenteric Vein <b>6</b> Inferior Mesenteric Vein <b>7</b> Colic Vein <b>8</b> Portal Vein <b>9</b> Renal Vein, Right <b>B</b> Renal Vein, Left <b>C</b> Common Iliac Vein, Right <b>D</b> Common Iliac Vein, Left <b>F</b> External Iliac Vein, Right <b>G</b> External Iliac Vein, Left <b>H</b> Hypogastric Vein, Right <b>J</b> Hypogastric Vein, Left <b>M</b> Femoral Vein, Right <b>N</b> Femoral Vein, Left <b>P</b> Saphenous Vein, Right <b>Q</b> Saphenous Vein, Left <b>T</b> Foot Vein, Right <b>V</b> Foot Vein, Left <b>Y</b> Lower Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

## 06W

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>6</b> Lower Veins		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Lower Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>Y</b> Lower Vein	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

## 072

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>7</b>	Lymphatic and Hemic Systems		
<i>Operation</i>	<b>2</b>	Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>K</b> Thoracic Duct <b>L</b> Cisterna Chyli <b>M</b> Thymus <b>N</b> Lymphatic <b>P</b> Spleen <b>T</b> Bone Marrow		<b>X</b> External	<b>0</b> Drainage Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

**075**

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>7</b>	Lymphatic and Hemic Systems		
<i>Operation</i>	<b>5</b>	Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lymphatic, Head		<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>1</b> Lymphatic, Right Neck		<b>3</b> Percutaneous		
<b>2</b> Lymphatic, Left Neck		<b>4</b> Percutaneous Endoscopic		
<b>3</b> Lymphatic, Right Upper Extremity				
<b>4</b> Lymphatic, Left Upper Extremity				
<b>5</b> Lymphatic, Right Axillary				
<b>6</b> Lymphatic, Left Axillary				
<b>7</b> Lymphatic, Thorax				
<b>8</b> Lymphatic, Internal Mammary, Right				
<b>9</b> Lymphatic, Internal Mammary, Left				
<b>B</b> Lymphatic, Mesenteric				
<b>C</b> Lymphatic, Pelvis				
<b>D</b> Lymphatic, Aortic				
<b>F</b> Lymphatic, Right Lower Extremity				
<b>G</b> Lymphatic, Left Lower Extremity				
<b>H</b> Lymphatic, Right Inguinal				
<b>J</b> Lymphatic, Left Inguinal				
<b>K</b> Thoracic Duct				
<b>L</b> Cisterna Chyli				
<b>M</b> Thymus				
<b>P</b> Spleen				

**079**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>7</b> Lymphatic and Hemic Systems		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lymphatic, Head <b>1</b> Lymphatic, Right Neck <b>2</b> Lymphatic, Left Neck <b>3</b> Lymphatic, Right Upper Extremity <b>4</b> Lymphatic, Left Upper Extremity <b>5</b> Lymphatic, Right Axillary <b>6</b> Lymphatic, Left Axillary <b>7</b> Lymphatic, Thorax <b>8</b> Lymphatic, Internal Mammary, Right <b>9</b> Lymphatic, Internal Mammary, Left <b>B</b> Lymphatic, Mesenteric <b>C</b> Lymphatic, Pelvis <b>D</b> Lymphatic, Aortic <b>F</b> Lymphatic, Right Lower Extremity <b>G</b> Lymphatic, Left Lower Extremity <b>H</b> Lymphatic, Right Inguinal <b>J</b> Lymphatic, Left Inguinal <b>K</b> Thoracic Duct <b>L</b> Cisterna Chyli	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier

## 079 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lymphatic, Head <b>1</b> Lymphatic, Right Neck <b>2</b> Lymphatic, Left Neck <b>3</b> Lymphatic, Right Upper Extremity <b>4</b> Lymphatic, Left Upper Extremity <b>5</b> Lymphatic, Right Axillary <b>6</b> Lymphatic, Left Axillary <b>7</b> Lymphatic, Thorax <b>8</b> Lymphatic, Internal Mammary, Right <b>9</b> Lymphatic, Internal Mammary, Left <b>B</b> Lymphatic, Mesenteric <b>C</b> Lymphatic, Pelvis <b>D</b> Lymphatic, Aortic <b>F</b> Lymphatic, Right Lower Extremity <b>G</b> Lymphatic, Left Lower Extremity <b>H</b> Lymphatic, Right Inguinal <b>J</b> Lymphatic, Left Inguinal <b>K</b> Thoracic Duct <b>L</b> Cisterna Chyli	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>M</b> Thymus <b>P</b> Spleen <b>T</b> Bone Marrow	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>M</b> Thymus <b>P</b> Spleen <b>T</b> Bone Marrow	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

## 07B

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>7</b> Lymphatic and Hemic Systems		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lymphatic, Head <b>1</b> Lymphatic, Right Neck <b>2</b> Lymphatic, Left Neck <b>3</b> Lymphatic, Right Upper Extremity <b>4</b> Lymphatic, Left Upper Extremity <b>5</b> Lymphatic, Right Axillary <b>6</b> Lymphatic, Left Axillary <b>7</b> Lymphatic, Thorax <b>8</b> Lymphatic, Internal Mammary, Right <b>9</b> Lymphatic, Internal Mammary, Left <b>B</b> Lymphatic, Mesenteric <b>C</b> Lymphatic, Pelvis <b>D</b> Lymphatic, Aortic <b>F</b> Lymphatic, Right Lower Extremity <b>G</b> Lymphatic, Left Lower Extremity <b>H</b> Lymphatic, Right Inguinal <b>J</b> Lymphatic, Left Inguinal <b>K</b> Thoracic Duct <b>L</b> Cisterna Chyli <b>M</b> Thymus <b>P</b> Spleen	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# 07C

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>7</b> Lymphatic and Hemic Systems		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lymphatic, Head <b>1</b> Lymphatic, Right Neck <b>2</b> Lymphatic, Left Neck <b>3</b> Lymphatic, Right Upper Extremity <b>4</b> Lymphatic, Left Upper Extremity <b>5</b> Lymphatic, Right Axillary <b>6</b> Lymphatic, Left Axillary <b>7</b> Lymphatic, Thorax <b>8</b> Lymphatic, Internal Mammary, Right <b>9</b> Lymphatic, Internal Mammary, Left <b>B</b> Lymphatic, Mesenteric <b>C</b> Lymphatic, Pelvis <b>D</b> Lymphatic, Aortic <b>F</b> Lymphatic, Right Lower Extremity <b>G</b> Lymphatic, Left Lower Extremity <b>H</b> Lymphatic, Right Inguinal <b>J</b> Lymphatic, Left Inguinal <b>K</b> Thoracic Duct <b>L</b> Cisterna Chyli <b>M</b> Thymus <b>P</b> Spleen	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier



# 07D

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>7</b> Lymphatic and Hemic Systems		
<i>Operation</i>	<b>D</b> Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lymphatic, Head <b>1</b> Lymphatic, Right Neck <b>2</b> Lymphatic, Left Neck <b>3</b> Lymphatic, Right Upper Extremity <b>4</b> Lymphatic, Left Upper Extremity <b>5</b> Lymphatic, Right Axillary <b>6</b> Lymphatic, Left Axillary <b>7</b> Lymphatic, Thorax <b>8</b> Lymphatic, Internal Mammary, Right <b>9</b> Lymphatic, Internal Mammary, Left <b>B</b> Lymphatic, Mesenteric <b>C</b> Lymphatic, Pelvis <b>D</b> Lymphatic, Aortic <b>F</b> Lymphatic, Right Lower Extremity <b>G</b> Lymphatic, Left Lower Extremity <b>H</b> Lymphatic, Right Inguinal <b>J</b> Lymphatic, Left Inguinal <b>K</b> Thoracic Duct <b>L</b> Cisterna Chyli	<b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic
<b>M</b> Thymus <b>P</b> Spleen	<b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic
<b>Q</b> Bone Marrow, Sternum <b>R</b> Bone Marrow, Iliac <b>S</b> Bone Marrow, Vertebral <b>T</b> Bone Marrow	<b>0</b> Open <b>3</b> Percutaneous	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

## 07H

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>7</b> Lymphatic and Hemic Systems		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>K</b> Thoracic Duct <b>L</b> Cisterna Chyli <b>M</b> Thymus <b>N</b> Lymphatic <b>P</b> Spleen <b>T</b> Bone Marrow	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>1</b> Radioactive Element <b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

## 07J

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>7</b> Lymphatic and Hemic Systems		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>K</b> Thoracic Duct <b>L</b> Cisterna Chyli <b>M</b> Thymus <b>T</b> Bone Marrow	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>N</b> Lymphatic	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>P</b> Spleen	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 07L

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>7</b> Lymphatic and Hemic Systems		
<i>Operation</i>	<b>L</b> Occlusion: Completely closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lymphatic, Head <b>1</b> Lymphatic, Right Neck <b>2</b> Lymphatic, Left Neck <b>3</b> Lymphatic, Right Upper Extremity <b>4</b> Lymphatic, Left Upper Extremity <b>5</b> Lymphatic, Right Axillary <b>6</b> Lymphatic, Left Axillary <b>7</b> Lymphatic, Thorax <b>8</b> Lymphatic, Internal Mammary, Right <b>9</b> Lymphatic, Internal Mammary, Left <b>B</b> Lymphatic, Mesenteric <b>C</b> Lymphatic, Pelvis <b>D</b> Lymphatic, Aortic <b>F</b> Lymphatic, Right Lower Extremity <b>G</b> Lymphatic, Left Lower Extremity <b>H</b> Lymphatic, Right Inguinal <b>J</b> Lymphatic, Left Inguinal <b>K</b> Thoracic Duct <b>L</b> Cisterna Chyli	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

# 07N

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>7</b> Lymphatic and Hemic Systems		
<i>Operation</i>	<b>N</b> Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lymphatic, Head <b>1</b> Lymphatic, Right Neck <b>2</b> Lymphatic, Left Neck <b>3</b> Lymphatic, Right Upper Extremity <b>4</b> Lymphatic, Left Upper Extremity <b>5</b> Lymphatic, Right Axillary <b>6</b> Lymphatic, Left Axillary <b>7</b> Lymphatic, Thorax <b>8</b> Lymphatic, Internal Mammary, Right <b>9</b> Lymphatic, Internal Mammary, Left <b>B</b> Lymphatic, Mesenteric <b>C</b> Lymphatic, Pelvis <b>D</b> Lymphatic, Aortic <b>F</b> Lymphatic, Right Lower Extremity <b>G</b> Lymphatic, Left Lower Extremity <b>H</b> Lymphatic, Right Inguinal <b>J</b> Lymphatic, Left Inguinal <b>K</b> Thoracic Duct <b>L</b> Cisterna Chyli <b>M</b> Thymus <b>P</b> Spleen	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 07P

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>7</b> Lymphatic and Hemic Systems		
<i>Operation</i>	<b>P</b> Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>K</b> Thoracic Duct <b>L</b> Cisterna Chyli <b>N</b> Lymphatic	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>K</b> Thoracic Duct <b>L</b> Cisterna Chyli <b>N</b> Lymphatic	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device	<b>Z</b> No Qualifier
<b>M</b> Thymus <b>P</b> Spleen	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>M</b> Thymus <b>P</b> Spleen	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device	<b>Z</b> No Qualifier
<b>T</b> Bone Marrow	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device	<b>Z</b> No Qualifier

**07Q**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>7</b> Lymphatic and Hemic Systems		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lymphatic, Head <b>1</b> Lymphatic, Right Neck <b>2</b> Lymphatic, Left Neck <b>3</b> Lymphatic, Right Upper Extremity <b>4</b> Lymphatic, Left Upper Extremity <b>5</b> Lymphatic, Right Axillary <b>6</b> Lymphatic, Left Axillary <b>7</b> Lymphatic, Thorax <b>8</b> Lymphatic, Internal Mammary, Right <b>9</b> Lymphatic, Internal Mammary, Left <b>B</b> Lymphatic, Mesenteric <b>C</b> Lymphatic, Pelvis <b>D</b> Lymphatic, Aortic <b>F</b> Lymphatic, Right Lower Extremity <b>G</b> Lymphatic, Left Lower Extremity <b>H</b> Lymphatic, Right Inguinal <b>J</b> Lymphatic, Left Inguinal <b>K</b> Thoracic Duct <b>L</b> Cisterna Chyli	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>M</b> Thymus <b>P</b> Spleen	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

## 07S

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>7</b>	Lymphatic and Hemic Systems		
<i>Operation</i>	<b>S</b>	Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>M</b> Thymus <b>P</b> Spleen		<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier



# 07T

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>7</b> Lymphatic and Hemic Systems		
<i>Operation</i>	<b>T</b> Resection: Cutting out or off, without replacement, all of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lymphatic, Head <b>1</b> Lymphatic, Right Neck <b>2</b> Lymphatic, Left Neck <b>3</b> Lymphatic, Right Upper Extremity <b>4</b> Lymphatic, Left Upper Extremity <b>5</b> Lymphatic, Right Axillary <b>6</b> Lymphatic, Left Axillary <b>7</b> Lymphatic, Thorax <b>8</b> Lymphatic, Internal Mammary, Right <b>9</b> Lymphatic, Internal Mammary, Left <b>B</b> Lymphatic, Mesenteric <b>C</b> Lymphatic, Pelvis <b>D</b> Lymphatic, Aortic <b>F</b> Lymphatic, Right Lower Extremity <b>G</b> Lymphatic, Left Lower Extremity <b>H</b> Lymphatic, Right Inguinal <b>J</b> Lymphatic, Left Inguinal <b>K</b> Thoracic Duct <b>L</b> Cisterna Chyli <b>M</b> Thymus <b>P</b> Spleen	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 07U

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>7</b> Lymphatic and Hemic Systems		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lymphatic, Head <b>1</b> Lymphatic, Right Neck <b>2</b> Lymphatic, Left Neck <b>3</b> Lymphatic, Right Upper Extremity <b>4</b> Lymphatic, Left Upper Extremity <b>5</b> Lymphatic, Right Axillary <b>6</b> Lymphatic, Left Axillary <b>7</b> Lymphatic, Thorax <b>8</b> Lymphatic, Internal Mammary, Right <b>9</b> Lymphatic, Internal Mammary, Left <b>B</b> Lymphatic, Mesenteric <b>C</b> Lymphatic, Pelvis <b>D</b> Lymphatic, Aortic <b>F</b> Lymphatic, Right Lower Extremity <b>G</b> Lymphatic, Left Lower Extremity <b>H</b> Lymphatic, Right Inguinal <b>J</b> Lymphatic, Left Inguinal <b>K</b> Thoracic Duct <b>L</b> Cisterna Chyli	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# 07V

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>7</b> Lymphatic and Hemic Systems		
<i>Operation</i>	<b>V</b> Restriction: Partially closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lymphatic, Head <b>1</b> Lymphatic, Right Neck <b>2</b> Lymphatic, Left Neck <b>3</b> Lymphatic, Right Upper Extremity <b>4</b> Lymphatic, Left Upper Extremity <b>5</b> Lymphatic, Right Axillary <b>6</b> Lymphatic, Left Axillary <b>7</b> Lymphatic, Thorax <b>8</b> Lymphatic, Internal Mammary, Right <b>9</b> Lymphatic, Internal Mammary, Left <b>B</b> Lymphatic, Mesenteric <b>C</b> Lymphatic, Pelvis <b>D</b> Lymphatic, Aortic <b>F</b> Lymphatic, Right Lower Extremity <b>G</b> Lymphatic, Left Lower Extremity <b>H</b> Lymphatic, Right Inguinal <b>J</b> Lymphatic, Left Inguinal <b>K</b> Thoracic Duct <b>L</b> Cisterna Chyli	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

# 07W

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>7</b> Lymphatic and Hemic Systems		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>K</b> Thoracic Duct <b>L</b> Cisterna Chyli <b>N</b> Lymphatic	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>K</b> Thoracic Duct <b>L</b> Cisterna Chyli <b>N</b> Lymphatic	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>M</b> Thymus <b>P</b> Spleen	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>M</b> Thymus <b>P</b> Spleen	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device	<b>Z</b> No Qualifier
<b>T</b> Bone Marrow	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device	<b>Z</b> No Qualifier

## 07Y

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>7</b>	Lymphatic and Hemic Systems		
<i>Operation</i>	<b>Y</b>	Transplantation: Putting in or on all or a portion of a living body part taken from another individual or animal to physically take the place and/or function of all or a portion of a similar body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>M</b> Thymus <b>P</b> Spleen		<b>0</b> Open	<b>Z</b> No Device	<b>0</b> Allogeneic <b>1</b> Syngeneic <b>2</b> Zooplasmic

# 080

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>8</b> Eye		
<i>Operation</i>	<b>0</b> Alteration: Modifying the anatomic structure of a body part without affecting the function of the body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>N</b> Upper Eyelid, Right <b>P</b> Upper Eyelid, Left <b>Q</b> Lower Eyelid, Right <b>R</b> Lower Eyelid, Left	<b>0</b> Open <b>3</b> Percutaneous <b>X</b> External	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>Z</b> No Qualifier

# 081

<i>Section</i> <b>0</b> Medical and Surgical			
<i>Body System</i> <b>8</b> Eye			
<i>Operation</i> <b>1</b> Bypass: Altering the route of passage of the contents of a tubular body part			
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>2</b> Anterior Chamber, Right <b>3</b> Anterior Chamber, Left	<b>3</b> Percutaneous	<b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>4</b> Sclera
<b>X</b> Lacrimal Duct, Right <b>Y</b> Lacrimal Duct, Left	<b>0</b> Open <b>3</b> Percutaneous	<b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>3</b> Nasal Cavity

**082**

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>8</b>	Eye		
<i>Operation</i>	<b>2</b>	Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Eye, Right <b>1</b> Eye, Left		<b>X</b> External	<b>0</b> Drainage Device <b>Y</b> Other Device	<b>Z</b> No Qualifier



**085**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>8</b> Eye		
<i>Operation</i>	<b>5</b> Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Eye, Right <b>1</b> Eye, Left <b>6</b> Sclera, Right <b>7</b> Sclera, Left <b>8</b> Cornea, Right <b>9</b> Cornea, Left <b>S</b> Conjunctiva, Right <b>T</b> Conjunctiva, Left	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>2</b> Anterior Chamber, Right <b>3</b> Anterior Chamber, Left <b>4</b> Vitreous, Right <b>5</b> Vitreous, Left <b>C</b> Iris, Right <b>D</b> Iris, Left <b>E</b> Retina, Right <b>F</b> Retina, Left <b>G</b> Retinal Vessel, Right <b>H</b> Retinal Vessel, Left <b>J</b> Lens, Right <b>K</b> Lens, Left	<b>3</b> Percutaneous	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>A</b> Choroid, Right <b>B</b> Choroid, Left <b>L</b> Extraocular Muscle, Right <b>M</b> Extraocular Muscle, Left <b>V</b> Lacrimal Gland, Right <b>W</b> Lacrimal Gland, Left	<b>0</b> Open <b>3</b> Percutaneous	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>N</b> Upper Eyelid, Right <b>P</b> Upper Eyelid, Left <b>Q</b> Lower Eyelid, Right <b>R</b> Lower Eyelid, Left	<b>0</b> Open <b>3</b> Percutaneous <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>X</b> Lacrimal Duct, Right <b>Y</b> Lacrimal Duct, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

**087**

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>8</b>	Eye		
<i>Operation</i>	<b>7</b>	Dilation: Expanding an orifice or the lumen of a tubular body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>X</b> Lacrimal Duct, Right <b>Y</b> Lacrimal Duct, Left		<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

**089**

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>8</b>	Eye		
<i>Operation</i>	<b>9</b>	Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>	
<b>0</b> Eye, Right <b>1</b> Eye, Left <b>6</b> Sclera, Right <b>7</b> Sclera, Left <b>8</b> Cornea, Right <b>9</b> Cornea, Left <b>S</b> Conjunctiva, Right <b>T</b> Conjunctiva, Left	<b>X</b> External	<b>0</b> Drainage Device	<b>Z</b> No Qualifier	
<b>0</b> Eye, Right <b>1</b> Eye, Left <b>6</b> Sclera, Right <b>7</b> Sclera, Left <b>8</b> Cornea, Right <b>9</b> Cornea, Left <b>S</b> Conjunctiva, Right <b>T</b> Conjunctiva, Left	<b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier	
<b>2</b> Anterior Chamber, Right <b>3</b> Anterior Chamber, Left <b>4</b> Vitreous, Right <b>5</b> Vitreous, Left <b>C</b> Iris, Right <b>D</b> Iris, Left <b>E</b> Retina, Right <b>F</b> Retina, Left <b>G</b> Retinal Vessel, Right <b>H</b> Retinal Vessel, Left <b>J</b> Lens, Right <b>K</b> Lens, Left	<b>3</b> Percutaneous	<b>0</b> Drainage Device	<b>Z</b> No Qualifier	
<b>2</b> Anterior Chamber, Right <b>3</b> Anterior Chamber, Left <b>4</b> Vitreous, Right <b>5</b> Vitreous, Left <b>C</b> Iris, Right <b>D</b> Iris, Left <b>E</b> Retina, Right <b>F</b> Retina, Left <b>G</b> Retinal Vessel, Right <b>H</b> Retinal Vessel, Left <b>J</b> Lens, Right <b>K</b> Lens, Left	<b>3</b> Percutaneous	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier	

## 089 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>A</b> Choroid, Right <b>B</b> Choroid, Left <b>L</b> Extraocular Muscle, Right <b>M</b> Extraocular Muscle, Left <b>V</b> Lacrimal Gland, Right <b>W</b> Lacrimal Gland, Left	<b>0</b> Open <b>3</b> Percutaneous	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>A</b> Choroid, Right <b>B</b> Choroid, Left <b>L</b> Extraocular Muscle, Right <b>M</b> Extraocular Muscle, Left <b>V</b> Lacrimal Gland, Right <b>W</b> Lacrimal Gland, Left	<b>0</b> Open <b>3</b> Percutaneous	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>N</b> Upper Eyelid, Right <b>P</b> Upper Eyelid, Left <b>Q</b> Lower Eyelid, Right <b>R</b> Lower Eyelid, Left	<b>0</b> Open <b>3</b> Percutaneous <b>X</b> External	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>N</b> Upper Eyelid, Right <b>P</b> Upper Eyelid, Left <b>Q</b> Lower Eyelid, Right <b>R</b> Lower Eyelid, Left	<b>0</b> Open <b>3</b> Percutaneous <b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>X</b> Lacrimal Duct, Right <b>Y</b> Lacrimal Duct, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>X</b> Lacrimal Duct, Right <b>Y</b> Lacrimal Duct, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

## 08B

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>8</b> Eye		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Eye, Right <b>1</b> Eye, Left <b>N</b> Upper Eyelid, Right <b>P</b> Upper Eyelid, Left <b>Q</b> Lower Eyelid, Right <b>R</b> Lower Eyelid, Left	<b>0</b> Open <b>3</b> Percutaneous <b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>4</b> Vitreous, Right <b>5</b> Vitreous, Left <b>C</b> Iris, Right <b>D</b> Iris, Left <b>E</b> Retina, Right <b>F</b> Retina, Left <b>J</b> Lens, Right <b>K</b> Lens, Left	<b>3</b> Percutaneous	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>6</b> Sclera, Right <b>7</b> Sclera, Left <b>8</b> Cornea, Right <b>9</b> Cornea, Left <b>S</b> Conjunctiva, Right <b>T</b> Conjunctiva, Left	<b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>A</b> Choroid, Right <b>B</b> Choroid, Left <b>L</b> Extraocular Muscle, Right <b>M</b> Extraocular Muscle, Left <b>V</b> Lacrimal Gland, Right <b>W</b> Lacrimal Gland, Left	<b>0</b> Open <b>3</b> Percutaneous	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>X</b> Lacrimal Duct, Right <b>Y</b> Lacrimal Duct, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# 08C

<i>Section</i> <b>0</b> Medical and Surgical			
<i>Body System</i> <b>8</b> Eye			
<i>Operation</i> <b>C</b> Extirpation: Taking or cutting out solid matter from a body part			
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Eye, Right <b>1</b> Eye, Left <b>6</b> Sclera, Right <b>7</b> Sclera, Left <b>8</b> Cornea, Right <b>9</b> Cornea, Left <b>S</b> Conjunctiva, Right <b>T</b> Conjunctiva, Left	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>2</b> Anterior Chamber, Right <b>3</b> Anterior Chamber, Left <b>4</b> Vitreous, Right <b>5</b> Vitreous, Left <b>C</b> Iris, Right <b>D</b> Iris, Left <b>E</b> Retina, Right <b>F</b> Retina, Left <b>G</b> Retinal Vessel, Right <b>H</b> Retinal Vessel, Left <b>J</b> Lens, Right <b>K</b> Lens, Left	<b>3</b> Percutaneous <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>A</b> Choroid, Right <b>B</b> Choroid, Left <b>L</b> Extraocular Muscle, Right <b>M</b> Extraocular Muscle, Left <b>N</b> Upper Eyelid, Right <b>P</b> Upper Eyelid, Left <b>Q</b> Lower Eyelid, Right <b>R</b> Lower Eyelid, Left <b>V</b> Lacrimal Gland, Right <b>W</b> Lacrimal Gland, Left	<b>0</b> Open <b>3</b> Percutaneous <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>X</b> Lacrimal Duct, Right <b>Y</b> Lacrimal Duct, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

**08D**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>8</b> Eye		
<i>Operation</i>	<b>D</b> Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>8</b> Cornea, Right <b>9</b> Cornea, Left	<b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>J</b> Lens, Right <b>K</b> Lens, Left	<b>3</b> Percutaneous	<b>Z</b> No Device	<b>Z</b> No Qualifier

**08F**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>8</b> Eye		
<i>Operation</i>	<b>F</b> Fragmentation: Breaking solid matter in a body part into pieces		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>4</b> Vitreous, Right	<b>3</b> Percutaneous	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>5</b> Vitreous, Left	<b>X</b> External		



## 08H

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>8</b> Eye		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Eye, Right <b>1</b> Eye, Left	<b>0</b> Open	<b>5</b> Epiretinal Visual Prosthesis <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>0</b> Eye, Right <b>1</b> Eye, Left	<b>3</b> Percutaneous	<b>1</b> Radioactive Element <b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>0</b> Eye, Right <b>1</b> Eye, Left	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>0</b> Eye, Right <b>1</b> Eye, Left	<b>X</b> External	<b>1</b> Radioactive Element <b>3</b> Infusion Device	<b>Z</b> No Qualifier

**08J**

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>8</b>	Eye		
<i>Operation</i>	<b>J</b>	Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Eye, Right <b>1</b> Eye, Left <b>J</b> Lens, Right <b>K</b> Lens, Left		<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>L</b> Extraocular Muscle, Right <b>M</b> Extraocular Muscle, Left	<b>0</b> Open <b>X</b> External		<b>Z</b> No Device	<b>Z</b> No Qualifier

## 08L

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>8</b> Eye		
<i>Operation</i>	<b>L</b> Occlusion: Completely closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>X</b> Lacrimal Duct, Right <b>Y</b> Lacrimal Duct, Left	<b>0</b> Open <b>3</b> Percutaneous	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>X</b> Lacrimal Duct, Right <b>Y</b> Lacrimal Duct, Left	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

## 08M

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>8</b>	Eye		
<i>Operation</i>	<b>M</b>	Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>N</b> Upper Eyelid, Right <b>P</b> Upper Eyelid, Left <b>Q</b> Lower Eyelid, Right <b>R</b> Lower Eyelid, Left		<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 08N

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>8</b> Eye		
<i>Operation</i>	<b>N</b> Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Eye, Right <b>1</b> Eye, Left <b>6</b> Sclera, Right <b>7</b> Sclera, Left <b>8</b> Cornea, Right <b>9</b> Cornea, Left <b>S</b> Conjunctiva, Right <b>T</b> Conjunctiva, Left	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>2</b> Anterior Chamber, Right <b>3</b> Anterior Chamber, Left <b>4</b> Vitreous, Right <b>5</b> Vitreous, Left <b>C</b> Iris, Right <b>D</b> Iris, Left <b>E</b> Retina, Right <b>F</b> Retina, Left <b>G</b> Retinal Vessel, Right <b>H</b> Retinal Vessel, Left <b>J</b> Lens, Right <b>K</b> Lens, Left	<b>3</b> Percutaneous	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>A</b> Choroid, Right <b>B</b> Choroid, Left <b>L</b> Extraocular Muscle, Right <b>M</b> Extraocular Muscle, Left <b>V</b> Lacrimal Gland, Right <b>W</b> Lacrimal Gland, Left	<b>0</b> Open <b>3</b> Percutaneous	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>N</b> Upper Eyelid, Right <b>P</b> Upper Eyelid, Left <b>Q</b> Lower Eyelid, Right <b>R</b> Lower Eyelid, Left	<b>0</b> Open <b>3</b> Percutaneous <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>X</b> Lacrimal Duct, Right <b>Y</b> Lacrimal Duct, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

**08P**

<i>Section</i> <b>0</b> Medical and Surgical <i>Body System</i> <b>8</b> Eye <i>Operation</i> <b>P</b> Removal: Taking out or off a device from a body part			
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Eye, Right <b>1</b> Eye, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>0</b> Eye, Right <b>1</b> Eye, Left	<b>X</b> External	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>J</b> Lens, Right <b>K</b> Lens, Left	<b>3</b> Percutaneous	<b>J</b> Synthetic Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>L</b> Extraocular Muscle, Right <b>M</b> Extraocular Muscle, Left	<b>0</b> Open <b>3</b> Percutaneous	<b>0</b> Drainage Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier

# 08Q

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>8</b> Eye		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Eye, Right <b>1</b> Eye, Left <b>6</b> Sclera, Right <b>7</b> Sclera, Left <b>8</b> Cornea, Right <b>9</b> Cornea, Left <b>S</b> Conjunctiva, Right <b>T</b> Conjunctiva, Left	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>2</b> Anterior Chamber, Right <b>3</b> Anterior Chamber, Left <b>4</b> Vitreous, Right <b>5</b> Vitreous, Left <b>C</b> Iris, Right <b>D</b> Iris, Left <b>E</b> Retina, Right <b>F</b> Retina, Left <b>G</b> Retinal Vessel, Right <b>H</b> Retinal Vessel, Left <b>J</b> Lens, Right <b>K</b> Lens, Left	<b>3</b> Percutaneous	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>A</b> Choroid, Right <b>B</b> Choroid, Left <b>L</b> Extraocular Muscle, Right <b>M</b> Extraocular Muscle, Left <b>V</b> Lacrimal Gland, Right <b>W</b> Lacrimal Gland, Left	<b>0</b> Open <b>3</b> Percutaneous	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>N</b> Upper Eyelid, Right <b>P</b> Upper Eyelid, Left <b>Q</b> Lower Eyelid, Right <b>R</b> Lower Eyelid, Left	<b>0</b> Open <b>3</b> Percutaneous <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>X</b> Lacrimal Duct, Right <b>Y</b> Lacrimal Duct, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 08R

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>8</b> Eye		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Eye, Right <b>1</b> Eye, Left <b>A</b> Choroid, Right <b>B</b> Choroid, Left	<b>0</b> Open <b>3</b> Percutaneous	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>4</b> Vitreous, Right <b>5</b> Vitreous, Left <b>C</b> Iris, Right <b>D</b> Iris, Left <b>G</b> Retinal Vessel, Right <b>H</b> Retinal Vessel, Left	<b>3</b> Percutaneous	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>6</b> Sclera, Right <b>7</b> Sclera, Left <b>S</b> Conjunctiva, Right <b>T</b> Conjunctiva, Left	<b>X</b> External	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>8</b> Cornea, Right <b>9</b> Cornea, Left	<b>3</b> Percutaneous <b>X</b> External	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>J</b> Lens, Right <b>K</b> Lens, Left	<b>3</b> Percutaneous	<b>0</b> Synthetic Substitute, Intraocular Telescope <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>N</b> Upper Eyelid, Right <b>P</b> Upper Eyelid, Left <b>Q</b> Lower Eyelid, Right <b>R</b> Lower Eyelid, Left	<b>0</b> Open <b>3</b> Percutaneous <b>X</b> External	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>X</b> Lacrimal Duct, Right <b>Y</b> Lacrimal Duct, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier



# 08S

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>8</b> Eye		
<i>Operation</i>	<b>S</b> Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>C</b> Iris, Right <b>D</b> Iris, Left <b>G</b> Retinal Vessel, Right <b>H</b> Retinal Vessel, Left <b>J</b> Lens, Right <b>K</b> Lens, Left	<b>3</b> Percutaneous	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>L</b> Extraocular Muscle, Right <b>M</b> Extraocular Muscle, Left <b>V</b> Lacrimal Gland, Right <b>W</b> Lacrimal Gland, Left	<b>0</b> Open <b>3</b> Percutaneous	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>N</b> Upper Eyelid, Right <b>P</b> Upper Eyelid, Left <b>Q</b> Lower Eyelid, Right <b>R</b> Lower Eyelid, Left	<b>0</b> Open <b>3</b> Percutaneous <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>X</b> Lacrimal Duct, Right <b>Y</b> Lacrimal Duct, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 08T

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>8</b> Eye		
<i>Operation</i>	<b>T</b> Resection: Cutting out or off, without replacement, all of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Eye, Right <b>1</b> Eye, Left <b>8</b> Cornea, Right <b>9</b> Cornea, Left	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>4</b> Vitreous, Right <b>5</b> Vitreous, Left <b>C</b> Iris, Right <b>D</b> Iris, Left <b>J</b> Lens, Right <b>K</b> Lens, Left	<b>3</b> Percutaneous	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>L</b> Extraocular Muscle, Right <b>M</b> Extraocular Muscle, Left <b>V</b> Lacrimal Gland, Right <b>W</b> Lacrimal Gland, Left	<b>0</b> Open <b>3</b> Percutaneous	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>N</b> Upper Eyelid, Right <b>P</b> Upper Eyelid, Left <b>Q</b> Lower Eyelid, Right <b>R</b> Lower Eyelid, Left	<b>0</b> Open <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>X</b> Lacrimal Duct, Right <b>Y</b> Lacrimal Duct, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 08U

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>8</b> Eye		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Eye, Right <b>1</b> Eye, Left <b>C</b> Iris, Right <b>D</b> Iris, Left <b>E</b> Retina, Right <b>F</b> Retina, Left <b>G</b> Retinal Vessel, Right <b>H</b> Retinal Vessel, Left <b>L</b> Extraocular Muscle, Right <b>M</b> Extraocular Muscle, Left	<b>0</b> Open <b>3</b> Percutaneous	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>8</b> Cornea, Right <b>9</b> Cornea, Left <b>N</b> Upper Eyelid, Right <b>P</b> Upper Eyelid, Left <b>Q</b> Lower Eyelid, Right <b>R</b> Lower Eyelid, Left	<b>0</b> Open <b>3</b> Percutaneous <b>X</b> External	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>X</b> Lacrimal Duct, Right <b>Y</b> Lacrimal Duct, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

## 08V

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>8</b> Eye		
<i>Operation</i>	<b>V</b> Restriction: Partially closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>X</b> Lacrimal Duct, Right <b>Y</b> Lacrimal Duct, Left	<b>0</b> Open <b>3</b> Percutaneous	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>X</b> Lacrimal Duct, Right <b>Y</b> Lacrimal Duct, Left	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

# 08W

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>8</b> Eye		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Eye, Right <b>1</b> Eye, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>0</b> Eye, Right <b>1</b> Eye, Left	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>J</b> Lens, Right <b>K</b> Lens, Left	<b>3</b> Percutaneous	<b>J</b> Synthetic Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>J</b> Lens, Right <b>K</b> Lens, Left	<b>X</b> External	<b>J</b> Synthetic Substitute	<b>Z</b> No Qualifier
<b>L</b> Extraocular Muscle, Right <b>M</b> Extraocular Muscle, Left	<b>0</b> Open <b>3</b> Percutaneous	<b>0</b> Drainage Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier

## 08X

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>8</b> Eye		
<i>Operation</i>	<b>X</b> Transfer: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>L</b> Extraocular Muscle, Right	<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>M</b> Extraocular Muscle, Left	<b>3</b> Percutaneous		

# 090

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>9</b> Ear, Nose, Sinus		
<i>Operation</i>	<b>0</b> Alteration: Modifying the anatomic structure of a body part without affecting the function of the body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> External Ear, Right <b>1</b> External Ear, Left <b>2</b> External Ear, Bilateral <b>K</b> Nasal Mucosa and Soft Tissue	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>Z</b> No Qualifier

**091**

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>9</b>	Ear, Nose, Sinus		
<i>Operation</i>	<b>1</b>	Bypass: Altering the route of passage of the contents of a tubular body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>D</b> Inner Ear, Right <b>E</b> Inner Ear, Left		<b>0</b> Open	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>0</b> Endolymphatic



**092**

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>9</b>	Ear, Nose, Sinus		
<i>Operation</i>	<b>2</b>	Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>H</b> Ear, Right <b>J</b> Ear, Left <b>K</b> Nasal Mucosa and Soft Tissue <b>Y</b> Sinus		<b>X</b> External	<b>0</b> Drainage Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

**093**

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>9</b>	Ear, Nose, Sinus		
<i>Operation</i>	<b>3</b>	Control: Stopping, or attempting to stop, postprocedural or other acute bleeding		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>K</b> Nasal Mucosa and Soft Tissue		<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

**095**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>9</b> Ear, Nose, Sinus		
<i>Operation</i>	<b>5</b> Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> External Ear, Right <b>1</b> External Ear, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>3</b> External Auditory Canal, Right <b>4</b> External Auditory Canal, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>5</b> Middle Ear, Right <b>6</b> Middle Ear, Left <b>9</b> Auditory Ossicle, Right <b>A</b> Auditory Ossicle, Left <b>D</b> Inner Ear, Right <b>E</b> Inner Ear, Left	<b>0</b> Open <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>7</b> Tympanic Membrane, Right <b>8</b> Tympanic Membrane, Left <b>F</b> Eustachian Tube, Right <b>G</b> Eustachian Tube, Left <b>L</b> Nasal Turbinate <b>N</b> Nasopharynx	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>B</b> Mastoid Sinus, Right <b>C</b> Mastoid Sinus, Left <b>M</b> Nasal Septum <b>P</b> Accessory Sinus <b>Q</b> Maxillary Sinus, Right <b>R</b> Maxillary Sinus, Left <b>S</b> Frontal Sinus, Right <b>T</b> Frontal Sinus, Left <b>U</b> Ethmoid Sinus, Right <b>V</b> Ethmoid Sinus, Left <b>W</b> Sphenoid Sinus, Right <b>X</b> Sphenoid Sinus, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>K</b> Nasal Mucosa and Soft Tissue	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

**097**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>9</b> Ear, Nose, Sinus		
<i>Operation</i>	<b>7</b> Dilation: Expanding an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>F</b> Eustachian Tube, Right <b>G</b> Eustachian Tube, Left	<b>0</b> Open <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>F</b> Eustachian Tube, Right <b>G</b> Eustachian Tube, Left	<b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 098

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>9</b>	Ear, Nose, Sinus		
<i>Operation</i>	<b>8</b>	Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>L</b> Nasal Turbinate		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

**099**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>9</b> Ear, Nose, Sinus		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> External Ear, Right <b>1</b> External Ear, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>0</b> External Ear, Right <b>1</b> External Ear, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>3</b> External Auditory Canal, Right <b>4</b> External Auditory Canal, Left <b>K</b> Nasal Mucosa and Soft Tissue	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>3</b> External Auditory Canal, Right <b>4</b> External Auditory Canal, Left <b>K</b> Nasal Mucosa and Soft Tissue	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>5</b> Middle Ear, Right <b>6</b> Middle Ear, Left <b>9</b> Auditory Ossicle, Right <b>A</b> Auditory Ossicle, Left <b>D</b> Inner Ear, Right <b>E</b> Inner Ear, Left	<b>0</b> Open <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>5</b> Middle Ear, Right <b>6</b> Middle Ear, Left <b>9</b> Auditory Ossicle, Right <b>A</b> Auditory Ossicle, Left <b>D</b> Inner Ear, Right <b>E</b> Inner Ear, Left	<b>0</b> Open <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

## 099 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>7</b> Tympanic Membrane, Right <b>8</b> Tympanic Membrane, Left <b>B</b> Mastoid Sinus, Right <b>C</b> Mastoid Sinus, Left <b>F</b> Eustachian Tube, Right <b>G</b> Eustachian Tube, Left <b>L</b> Nasal Turbinate <b>M</b> Nasal Septum <b>N</b> Nasopharynx <b>P</b> Accessory Sinus <b>Q</b> Maxillary Sinus, Right <b>R</b> Maxillary Sinus, Left <b>S</b> Frontal Sinus, Right <b>T</b> Frontal Sinus, Left <b>U</b> Ethmoid Sinus, Right <b>V</b> Ethmoid Sinus, Left <b>W</b> Sphenoid Sinus, Right <b>X</b> Sphenoid Sinus, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>7</b> Tympanic Membrane, Right <b>8</b> Tympanic Membrane, Left <b>B</b> Mastoid Sinus, Right <b>C</b> Mastoid Sinus, Left <b>F</b> Eustachian Tube, Right <b>G</b> Eustachian Tube, Left <b>L</b> Nasal Turbinate <b>M</b> Nasal Septum <b>N</b> Nasopharynx <b>P</b> Accessory Sinus <b>Q</b> Maxillary Sinus, Right <b>R</b> Maxillary Sinus, Left <b>S</b> Frontal Sinus, Right <b>T</b> Frontal Sinus, Left <b>U</b> Ethmoid Sinus, Right <b>V</b> Ethmoid Sinus, Left <b>W</b> Sphenoid Sinus, Right <b>X</b> Sphenoid Sinus, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# 09B

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>9</b> Ear, Nose, Sinus		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> External Ear, Right <b>1</b> External Ear, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>3</b> External Auditory Canal, Right <b>4</b> External Auditory Canal, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>5</b> Middle Ear, Right <b>6</b> Middle Ear, Left <b>9</b> Auditory Ossicle, Right <b>A</b> Auditory Ossicle, Left <b>D</b> Inner Ear, Right <b>E</b> Inner Ear, Left	<b>0</b> Open <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>7</b> Tympanic Membrane, Right <b>8</b> Tympanic Membrane, Left <b>F</b> Eustachian Tube, Right <b>G</b> Eustachian Tube, Left <b>L</b> Nasal Turbinate <b>N</b> Nasopharynx	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>B</b> Mastoid Sinus, Right <b>C</b> Mastoid Sinus, Left <b>M</b> Nasal Septum <b>P</b> Accessory Sinus <b>Q</b> Maxillary Sinus, Right <b>R</b> Maxillary Sinus, Left <b>S</b> Frontal Sinus, Right <b>T</b> Frontal Sinus, Left <b>U</b> Ethmoid Sinus, Right <b>V</b> Ethmoid Sinus, Left <b>W</b> Sphenoid Sinus, Right <b>X</b> Sphenoid Sinus, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>K</b> Nasal Mucosa and Soft Tissue	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier



# 09C

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>9</b> Ear, Nose, Sinus		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> External Ear, Right <b>1</b> External Ear, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>3</b> External Auditory Canal, Right <b>4</b> External Auditory Canal, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>5</b> Middle Ear, Right <b>6</b> Middle Ear, Left <b>9</b> Auditory Ossicle, Right <b>A</b> Auditory Ossicle, Left <b>D</b> Inner Ear, Right <b>E</b> Inner Ear, Left	<b>0</b> Open <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>7</b> Tympanic Membrane, Right <b>8</b> Tympanic Membrane, Left <b>F</b> Eustachian Tube, Right <b>G</b> Eustachian Tube, Left <b>L</b> Nasal Turbinate <b>N</b> Nasopharynx	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>B</b> Mastoid Sinus, Right <b>C</b> Mastoid Sinus, Left <b>M</b> Nasal Septum <b>P</b> Accessory Sinus <b>Q</b> Maxillary Sinus, Right <b>R</b> Maxillary Sinus, Left <b>S</b> Frontal Sinus, Right <b>T</b> Frontal Sinus, Left <b>U</b> Ethmoid Sinus, Right <b>V</b> Ethmoid Sinus, Left <b>W</b> Sphenoid Sinus, Right <b>X</b> Sphenoid Sinus, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>K</b> Nasal Mucosa and Soft Tissue	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 09D

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>9</b> Ear, Nose, Sinus		
<i>Operation</i>	<b>D</b> Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>7</b> Tympanic Membrane, Right <b>8</b> Tympanic Membrane, Left <b>L</b> Nasal Turbinate	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>9</b> Auditory Ossicle, Right <b>A</b> Auditory Ossicle, Left	<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>B</b> Mastoid Sinus, Right <b>C</b> Mastoid Sinus, Left <b>M</b> Nasal Septum <b>P</b> Accessory Sinus <b>Q</b> Maxillary Sinus, Right <b>R</b> Maxillary Sinus, Left <b>S</b> Frontal Sinus, Right <b>T</b> Frontal Sinus, Left <b>U</b> Ethmoid Sinus, Right <b>V</b> Ethmoid Sinus, Left <b>W</b> Sphenoid Sinus, Right <b>X</b> Sphenoid Sinus, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 09H

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>9</b> Ear, Nose, Sinus		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>D</b> Inner Ear, Right <b>E</b> Inner Ear, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>1</b> Radioactive Element <b>4</b> Hearing Device, Bone Conduction <b>5</b> Hearing Device, Single Channel Cochlear Prosthesis <b>6</b> Hearing Device, Multiple Channel Cochlear Prosthesis <b>S</b> Hearing Device	<b>Z</b> No Qualifier
<b>H</b> Ear, Right <b>J</b> Ear, Left <b>K</b> Nasal Mucosa and Soft Tissue <b>Y</b> Sinus	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>1</b> Radioactive Element <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>N</b> Nasopharynx	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>1</b> Radioactive Element <b>B</b> Intraluminal Device, Airway	<b>Z</b> No Qualifier

# 09J

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>9</b> Ear, Nose, Sinus		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>7</b> Tympanic Membrane, Right <b>8</b> Tympanic Membrane, Left <b>H</b> Ear, Right <b>J</b> Ear, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>D</b> Inner Ear, Right <b>E</b> Inner Ear, Left <b>K</b> Nasal Mucosa and Soft Tissue <b>Y</b> Sinus	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

## 09M

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>9</b>	Ear, Nose, Sinus		
<i>Operation</i>	<b>M</b>	Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> External Ear, Right <b>1</b> External Ear, Left <b>K</b> Nasal Mucosa and Soft Tissue		<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 09N

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>9</b> Ear, Nose, Sinus		
<i>Operation</i>	<b>N</b> Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> External Ear, Right <b>1</b> External Ear, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>3</b> External Auditory Canal, Right <b>4</b> External Auditory Canal, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>5</b> Middle Ear, Right <b>6</b> Middle Ear, Left <b>9</b> Auditory Ossicle, Right <b>A</b> Auditory Ossicle, Left <b>D</b> Inner Ear, Right <b>E</b> Inner Ear, Left	<b>0</b> Open <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>7</b> Tympanic Membrane, Right <b>8</b> Tympanic Membrane, Left <b>F</b> Eustachian Tube, Right <b>G</b> Eustachian Tube, Left <b>L</b> Nasal Turbinate <b>N</b> Nasopharynx	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>B</b> Mastoid Sinus, Right <b>C</b> Mastoid Sinus, Left <b>M</b> Nasal Septum <b>P</b> Accessory Sinus <b>Q</b> Maxillary Sinus, Right <b>R</b> Maxillary Sinus, Left <b>S</b> Frontal Sinus, Right <b>T</b> Frontal Sinus, Left <b>U</b> Ethmoid Sinus, Right <b>V</b> Ethmoid Sinus, Left <b>W</b> Sphenoid Sinus, Right <b>X</b> Sphenoid Sinus, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>K</b> Nasal Mucosa and Soft Tissue	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 09P

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>9</b> Ear, Nose, Sinus		
<i>Operation</i>	<b>P</b> Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>7</b> Tympanic Membrane, Right <b>8</b> Tympanic Membrane, Left	<b>0</b> Open <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>D</b> Inner Ear, Right <b>E</b> Inner Ear, Left	<b>0</b> Open <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>S</b> Hearing Device	<b>Z</b> No Qualifier
<b>H</b> Ear, Right <b>J</b> Ear, Left <b>K</b> Nasal Mucosa and Soft Tissue	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>7</b> Autologous Tissue Substitute <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>H</b> Ear, Right <b>J</b> Ear, Left <b>K</b> Nasal Mucosa and Soft Tissue	<b>X</b> External	<b>0</b> Drainage Device <b>7</b> Autologous Tissue Substitute <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>Y</b> Sinus	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>Y</b> Sinus	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>Y</b> Sinus	<b>X</b> External	<b>0</b> Drainage Device	<b>Z</b> No Qualifier

# 09Q

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>9</b> Ear, Nose, Sinus		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> External Ear, Right <b>1</b> External Ear, Left <b>2</b> External Ear, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>3</b> External Auditory Canal, Right <b>4</b> External Auditory Canal, Left <b>F</b> Eustachian Tube, Right <b>G</b> Eustachian Tube, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>5</b> Middle Ear, Right <b>6</b> Middle Ear, Left <b>9</b> Auditory Ossicle, Right <b>A</b> Auditory Ossicle, Left <b>D</b> Inner Ear, Right <b>E</b> Inner Ear, Left	<b>0</b> Open <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>7</b> Tympanic Membrane, Right <b>8</b> Tympanic Membrane, Left <b>L</b> Nasal Turbinate <b>N</b> Nasopharynx	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>B</b> Mastoid Sinus, Right <b>C</b> Mastoid Sinus, Left <b>M</b> Nasal Septum <b>P</b> Accessory Sinus <b>Q</b> Maxillary Sinus, Right <b>R</b> Maxillary Sinus, Left <b>S</b> Frontal Sinus, Right <b>T</b> Frontal Sinus, Left <b>U</b> Ethmoid Sinus, Right <b>V</b> Ethmoid Sinus, Left <b>W</b> Sphenoid Sinus, Right <b>X</b> Sphenoid Sinus, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>K</b> Nasal Mucosa and Soft Tissue	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier



## 09R

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>9</b> Ear, Nose, Sinus		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> External Ear, Right <b>1</b> External Ear, Left <b>2</b> External Ear, Bilateral <b>K</b> Nasal Mucosa and Soft Tissue	<b>0</b> Open <b>X</b> External	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>5</b> Middle Ear, Right <b>6</b> Middle Ear, Left <b>9</b> Auditory Ossicle, Right <b>A</b> Auditory Ossicle, Left <b>D</b> Inner Ear, Right <b>E</b> Inner Ear, Left	<b>0</b> Open	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>7</b> Tympanic Membrane, Right <b>8</b> Tympanic Membrane, Left <b>N</b> Nasopharynx	<b>0</b> Open <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>L</b> Nasal Turbinate	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>M</b> Nasal Septum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# 09S

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>9</b> Ear, Nose, Sinus		
<i>Operation</i>	<b>S</b> Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> External Ear, Right <b>1</b> External Ear, Left <b>2</b> External Ear, Bilateral <b>K</b> Nasal Mucosa and Soft Tissue	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>7</b> Tympanic Membrane, Right <b>8</b> Tympanic Membrane, Left <b>F</b> Eustachian Tube, Right <b>G</b> Eustachian Tube, Left <b>L</b> Nasal Turbinate	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>9</b> Auditory Ossicle, Right <b>A</b> Auditory Ossicle, Left <b>M</b> Nasal Septum	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 09T

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>9</b> Ear, Nose, Sinus		
<i>Operation</i>	<b>T</b> Resection: Cutting out or off, without replacement, all of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> External Ear, Right <b>1</b> External Ear, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>5</b> Middle Ear, Right <b>6</b> Middle Ear, Left <b>9</b> Auditory Ossicle, Right <b>A</b> Auditory Ossicle, Left <b>D</b> Inner Ear, Right <b>E</b> Inner Ear, Left	<b>0</b> Open <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>7</b> Tympanic Membrane, Right <b>8</b> Tympanic Membrane, Left <b>F</b> Eustachian Tube, Right <b>G</b> Eustachian Tube, Left <b>L</b> Nasal Turbinate <b>N</b> Nasopharynx	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>B</b> Mastoid Sinus, Right <b>C</b> Mastoid Sinus, Left <b>M</b> Nasal Septum <b>P</b> Accessory Sinus <b>Q</b> Maxillary Sinus, Right <b>R</b> Maxillary Sinus, Left <b>S</b> Frontal Sinus, Right <b>T</b> Frontal Sinus, Left <b>U</b> Ethmoid Sinus, Right <b>V</b> Ethmoid Sinus, Left <b>W</b> Sphenoid Sinus, Right <b>X</b> Sphenoid Sinus, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>K</b> Nasal Mucosa and Soft Tissue	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 09U

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>9</b> Ear, Nose, Sinus		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> External Ear, Right <b>1</b> External Ear, Left <b>2</b> External Ear, Bilateral	<b>0</b> Open <b>X</b> External	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>5</b> Middle Ear, Right <b>6</b> Middle Ear, Left <b>9</b> Auditory Ossicle, Right <b>A</b> Auditory Ossicle, Left <b>D</b> Inner Ear, Right <b>E</b> Inner Ear, Left	<b>0</b> Open <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>7</b> Tympanic Membrane, Right <b>8</b> Tympanic Membrane, Left <b>N</b> Nasopharynx	<b>0</b> Open <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>B</b> Mastoid Sinus, Right <b>C</b> Mastoid Sinus, Left <b>L</b> Nasal Turbinate <b>P</b> Accessory Sinus <b>Q</b> Maxillary Sinus, Right <b>R</b> Maxillary Sinus, Left <b>S</b> Frontal Sinus, Right <b>T</b> Frontal Sinus, Left <b>U</b> Ethmoid Sinus, Right <b>V</b> Ethmoid Sinus, Left <b>W</b> Sphenoid Sinus, Right <b>X</b> Sphenoid Sinus, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>K</b> Nasal Mucosa and Soft Tissue	<b>0</b> Open <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>M</b> Nasal Septum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# 09W

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>9</b> Ear, Nose, Sinus		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>7</b> Tympanic Membrane, Right <b>8</b> Tympanic Membrane, Left <b>9</b> Auditory Ossicle, Right <b>A</b> Auditory Ossicle, Left	<b>0</b> Open <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>D</b> Inner Ear, Right <b>E</b> Inner Ear, Left	<b>0</b> Open <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>S</b> Hearing Device	<b>Z</b> No Qualifier
<b>H</b> Ear, Right <b>J</b> Ear, Left <b>K</b> Nasal Mucosa and Soft Tissue	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>7</b> Autologous Tissue Substitute <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>H</b> Ear, Right <b>J</b> Ear, Left <b>K</b> Nasal Mucosa and Soft Tissue	<b>X</b> External	<b>0</b> Drainage Device <b>7</b> Autologous Tissue Substitute <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>Y</b> Sinus	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>Y</b> Sinus	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>Y</b> Sinus	<b>X</b> External	<b>0</b> Drainage Device	<b>Z</b> No Qualifier

## 0B1

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>B</b>	Respiratory System		
<i>Operation</i>	<b>1</b>	Bypass: Altering the route of passage of the contents of a tubular body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Trachea		<b>0</b> Open	<b>D</b> Intraluminal Device	<b>6</b> Esophagus
<b>1</b> Trachea		<b>0</b> Open	<b>F</b> Tracheostomy Device <b>Z</b> No Device	<b>4</b> Cutaneous
<b>1</b> Trachea		<b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>F</b> Tracheostomy Device <b>Z</b> No Device	<b>4</b> Cutaneous

## 0B2

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>B</b>	Respiratory System		
<i>Operation</i>	<b>2</b>	Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Tracheobronchial Tree <b>K</b> Lung, Right <b>L</b> Lung, Left <b>Q</b> Pleura <b>T</b> Diaphragm		<b>X</b> External	<b>0</b> Drainage Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>1</b> Trachea		<b>X</b> External	<b>0</b> Drainage Device <b>E</b> Intraluminal Device, Endotracheal Airway <b>F</b> Tracheostomy Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

# OB5

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Operation</i>	<b>5</b> Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Trachea <b>2</b> Carina <b>3</b> Main Bronchus, Right <b>4</b> Upper Lobe Bronchus, Right <b>5</b> Middle Lobe Bronchus, Right <b>6</b> Lower Lobe Bronchus, Right <b>7</b> Main Bronchus, Left <b>8</b> Upper Lobe Bronchus, Left <b>9</b> Lingula Bronchus <b>B</b> Lower Lobe Bronchus, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>C</b> Upper Lung Lobe, Right <b>D</b> Middle Lung Lobe, Right <b>F</b> Lower Lung Lobe, Right <b>G</b> Upper Lung Lobe, Left <b>H</b> Lung Lingula <b>J</b> Lower Lung Lobe, Left <b>K</b> Lung, Right <b>L</b> Lung, Left <b>M</b> Lungs, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>3</b> Laser Interstitial Thermal Therapy <b>Z</b> No Qualifier
<b>C</b> Upper Lung Lobe, Right <b>D</b> Middle Lung Lobe, Right <b>F</b> Lower Lung Lobe, Right <b>G</b> Upper Lung Lobe, Left <b>H</b> Lung Lingula <b>J</b> Lower Lung Lobe, Left <b>K</b> Lung, Right <b>L</b> Lung, Left <b>M</b> Lungs, Bilateral	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>N</b> Pleura, Right <b>P</b> Pleura, Left <b>T</b> Diaphragm	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier



# OB7

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Operation</i>	<b>7</b> Dilation: Expanding an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Trachea <b>2</b> Carina <b>3</b> Main Bronchus, Right <b>4</b> Upper Lobe Bronchus, Right <b>5</b> Middle Lobe Bronchus, Right <b>6</b> Lower Lobe Bronchus, Right <b>7</b> Main Bronchus, Left <b>8</b> Upper Lobe Bronchus, Left <b>9</b> Lingula Bronchus <b>B</b> Lower Lobe Bronchus, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

# OB9

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Trachea <b>2</b> Carina <b>3</b> Main Bronchus, Right <b>4</b> Upper Lobe Bronchus, Right <b>5</b> Middle Lobe Bronchus, Right <b>6</b> Lower Lobe Bronchus, Right <b>7</b> Main Bronchus, Left <b>8</b> Upper Lobe Bronchus, Left <b>9</b> Lingula Bronchus <b>B</b> Lower Lobe Bronchus, Left <b>C</b> Upper Lung Lobe, Right <b>D</b> Middle Lung Lobe, Right <b>F</b> Lower Lung Lobe, Right <b>G</b> Upper Lung Lobe, Left <b>H</b> Lung Lingula <b>J</b> Lower Lung Lobe, Left <b>K</b> Lung, Right <b>L</b> Lung, Left <b>M</b> Lungs, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier

## 0B9 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Trachea <b>2</b> Carina <b>3</b> Main Bronchus, Right <b>4</b> Upper Lobe Bronchus, Right <b>5</b> Middle Lobe Bronchus, Right <b>6</b> Lower Lobe Bronchus, Right <b>7</b> Main Bronchus, Left <b>8</b> Upper Lobe Bronchus, Left <b>9</b> Lingula Bronchus <b>B</b> Lower Lobe Bronchus, Left <b>C</b> Upper Lung Lobe, Right <b>D</b> Middle Lung Lobe, Right <b>F</b> Lower Lung Lobe, Right <b>G</b> Upper Lung Lobe, Left <b>H</b> Lung Lingula <b>J</b> Lower Lung Lobe, Left <b>K</b> Lung, Right <b>L</b> Lung, Left <b>M</b> Lungs, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>N</b> Pleura, Right <b>P</b> Pleura, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>N</b> Pleura, Right <b>P</b> Pleura, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>T</b> Diaphragm	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>T</b> Diaphragm	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# OBB

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Trachea <b>2</b> Carina <b>3</b> Main Bronchus, Right <b>4</b> Upper Lobe Bronchus, Right <b>5</b> Middle Lobe Bronchus, Right <b>6</b> Lower Lobe Bronchus, Right <b>7</b> Main Bronchus, Left <b>8</b> Upper Lobe Bronchus, Left <b>9</b> Lingula Bronchus <b>B</b> Lower Lobe Bronchus, Left <b>C</b> Upper Lung Lobe, Right <b>D</b> Middle Lung Lobe, Right <b>F</b> Lower Lung Lobe, Right <b>G</b> Upper Lung Lobe, Left <b>H</b> Lung Lingula <b>J</b> Lower Lung Lobe, Left <b>K</b> Lung, Right <b>L</b> Lung, Left <b>M</b> Lungs, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>N</b> Pleura, Right <b>P</b> Pleura, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>T</b> Diaphragm	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# OBC

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Trachea <b>2</b> Carina <b>3</b> Main Bronchus, Right <b>4</b> Upper Lobe Bronchus, Right <b>5</b> Middle Lobe Bronchus, Right <b>6</b> Lower Lobe Bronchus, Right <b>7</b> Main Bronchus, Left <b>8</b> Upper Lobe Bronchus, Left <b>9</b> Lingula Bronchus <b>B</b> Lower Lobe Bronchus, Left <b>C</b> Upper Lung Lobe, Right <b>D</b> Middle Lung Lobe, Right <b>F</b> Lower Lung Lobe, Right <b>G</b> Upper Lung Lobe, Left <b>H</b> Lung Lingula <b>J</b> Lower Lung Lobe, Left <b>K</b> Lung, Right <b>L</b> Lung, Left <b>M</b> Lungs, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>N</b> Pleura, Right <b>P</b> Pleura, Left <b>T</b> Diaphragm	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OBD

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Operation</i>	<b>D</b> Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Trachea <b>2</b> Carina <b>3</b> Main Bronchus, Right <b>4</b> Upper Lobe Bronchus, Right <b>5</b> Middle Lobe Bronchus, Right <b>6</b> Lower Lobe Bronchus, Right <b>7</b> Main Bronchus, Left <b>8</b> Upper Lobe Bronchus, Left <b>9</b> Lingula Bronchus <b>B</b> Lower Lobe Bronchus, Left <b>C</b> Upper Lung Lobe, Right <b>D</b> Middle Lung Lobe, Right <b>F</b> Lower Lung Lobe, Right <b>G</b> Upper Lung Lobe, Left <b>H</b> Lung Lingula <b>J</b> Lower Lung Lobe, Left <b>K</b> Lung, Right <b>L</b> Lung, Left <b>M</b> Lungs, Bilateral	<b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic
<b>N</b> Pleura, Right <b>P</b> Pleura, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# OBF

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Operation</i>	<b>F</b> Fragmentation: Breaking solid matter in a body part into pieces		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Trachea <b>2</b> Carina <b>3</b> Main Bronchus, Right <b>4</b> Upper Lobe Bronchus, Right <b>5</b> Middle Lobe Bronchus, Right <b>6</b> Lower Lobe Bronchus, Right <b>7</b> Main Bronchus, Left <b>8</b> Upper Lobe Bronchus, Left <b>9</b> Lingula Bronchus <b>B</b> Lower Lobe Bronchus, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OBH

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Tracheobronchial Tree	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>1</b> Trachea	<b>0</b> Open	<b>2</b> Monitoring Device <b>D</b> Intraluminal Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>1</b> Trachea	<b>3</b> Percutaneous	<b>D</b> Intraluminal Device <b>E</b> Intraluminal Device, Endotracheal Airway <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>1</b> Trachea	<b>4</b> Percutaneous Endoscopic	<b>D</b> Intraluminal Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>1</b> Trachea	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>2</b> Monitoring Device <b>D</b> Intraluminal Device <b>E</b> Intraluminal Device, Endotracheal Airway <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>3</b> Main Bronchus, Right <b>4</b> Upper Lobe Bronchus, Right <b>5</b> Middle Lobe Bronchus, Right <b>6</b> Lower Lobe Bronchus, Right <b>7</b> Main Bronchus, Left <b>8</b> Upper Lobe Bronchus, Left <b>9</b> Lingula Bronchus <b>B</b> Lower Lobe Bronchus, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>G</b> Intraluminal Device, Endobronchial Valve	<b>Z</b> No Qualifier
<b>K</b> Lung, Right <b>L</b> Lung, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier



**OBH (continued)**

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Q</b> Pleura	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>T</b> Diaphragm	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>2</b> Monitoring Device <b>M</b> Diaphragmatic Pacemaker Lead <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>T</b> Diaphragm	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Y</b> Other Device	<b>Z</b> No Qualifier

## OBJ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Tracheobronchial Tree <b>1</b> Trachea <b>K</b> Lung, Right <b>L</b> Lung, Left <b>Q</b> Pleura <b>T</b> Diaphragm	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OBL

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Operation</i>	<b>L</b> Occlusion: Completely closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Trachea <b>2</b> Carina <b>3</b> Main Bronchus, Right <b>4</b> Upper Lobe Bronchus, Right <b>5</b> Middle Lobe Bronchus, Right <b>6</b> Lower Lobe Bronchus, Right <b>7</b> Main Bronchus, Left <b>8</b> Upper Lobe Bronchus, Left <b>9</b> Lingula Bronchus <b>B</b> Lower Lobe Bronchus, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>1</b> Trachea <b>2</b> Carina <b>3</b> Main Bronchus, Right <b>4</b> Upper Lobe Bronchus, Right <b>5</b> Middle Lobe Bronchus, Right <b>6</b> Lower Lobe Bronchus, Right <b>7</b> Main Bronchus, Left <b>8</b> Upper Lobe Bronchus, Left <b>9</b> Lingula Bronchus <b>B</b> Lower Lobe Bronchus, Left	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

# OBM

<i>Section</i>	<b>O</b> Medical and Surgical		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Operation</i>	<b>M</b> Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Trachea <b>2</b> Carina <b>3</b> Main Bronchus, Right <b>4</b> Upper Lobe Bronchus, Right <b>5</b> Middle Lobe Bronchus, Right <b>6</b> Lower Lobe Bronchus, Right <b>7</b> Main Bronchus, Left <b>8</b> Upper Lobe Bronchus, Left <b>9</b> Lingula Bronchus <b>B</b> Lower Lobe Bronchus, Left <b>C</b> Upper Lung Lobe, Right <b>D</b> Middle Lung Lobe, Right <b>F</b> Lower Lung Lobe, Right <b>G</b> Upper Lung Lobe, Left <b>H</b> Lung Lingula <b>J</b> Lower Lung Lobe, Left <b>K</b> Lung, Right <b>L</b> Lung, Left <b>T</b> Diaphragm	<b>O</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OBN

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Operation</i>	<b>N</b> Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Trachea <b>2</b> Carina <b>3</b> Main Bronchus, Right <b>4</b> Upper Lobe Bronchus, Right <b>5</b> Middle Lobe Bronchus, Right <b>6</b> Lower Lobe Bronchus, Right <b>7</b> Main Bronchus, Left <b>8</b> Upper Lobe Bronchus, Left <b>9</b> Lingula Bronchus <b>B</b> Lower Lobe Bronchus, Left <b>C</b> Upper Lung Lobe, Right <b>D</b> Middle Lung Lobe, Right <b>F</b> Lower Lung Lobe, Right <b>G</b> Upper Lung Lobe, Left <b>H</b> Lung Lingula <b>J</b> Lower Lung Lobe, Left <b>K</b> Lung, Right <b>L</b> Lung, Left <b>M</b> Lungs, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>N</b> Pleura, Right <b>P</b> Pleura, Left <b>T</b> Diaphragm	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OBP

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Operation</i>	<b>P</b> Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Tracheobronchial Tree	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>0</b> Tracheobronchial Tree	<b>X</b> External	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device	<b>Z</b> No Qualifier
<b>1</b> Trachea	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>F</b> Tracheostomy Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>1</b> Trachea	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>D</b> Intraluminal Device <b>F</b> Tracheostomy Device	<b>Z</b> No Qualifier
<b>K</b> Lung, Right <b>L</b> Lung, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>K</b> Lung, Right <b>L</b> Lung, Left	<b>X</b> External	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device	<b>Z</b> No Qualifier

## OBP (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Q</b> Pleura	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>Q</b> Pleura	<b>X</b> External	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>2</b> Monitoring Device	<b>Z</b> No Qualifier
<b>T</b> Diaphragm	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Diaphragmatic Pacemaker Lead <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>T</b> Diaphragm	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>M</b> Diaphragmatic Pacemaker Lead	<b>Z</b> No Qualifier

# OBQ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Trachea <b>2</b> Carina <b>3</b> Main Bronchus, Right <b>4</b> Upper Lobe Bronchus, Right <b>5</b> Middle Lobe Bronchus, Right <b>6</b> Lower Lobe Bronchus, Right <b>7</b> Main Bronchus, Left <b>8</b> Upper Lobe Bronchus, Left <b>9</b> Lingula Bronchus <b>B</b> Lower Lobe Bronchus, Left <b>C</b> Upper Lung Lobe, Right <b>D</b> Middle Lung Lobe, Right <b>F</b> Lower Lung Lobe, Right <b>G</b> Upper Lung Lobe, Left <b>H</b> Lung Lingula <b>J</b> Lower Lung Lobe, Left <b>K</b> Lung, Right <b>L</b> Lung, Left <b>M</b> Lungs, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>N</b> Pleura, Right <b>P</b> Pleura, Left <b>T</b> Diaphragm	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier



# OBR

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Trachea <b>2</b> Carina <b>3</b> Main Bronchus, Right <b>4</b> Upper Lobe Bronchus, Right <b>5</b> Middle Lobe Bronchus, Right <b>6</b> Lower Lobe Bronchus, Right <b>7</b> Main Bronchus, Left <b>8</b> Upper Lobe Bronchus, Left <b>9</b> Lingula Bronchus <b>B</b> Lower Lobe Bronchus, Left <b>T</b> Diaphragm	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# OBS

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Operation</i>	<b>S</b> Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Trachea <b>2</b> Carina <b>3</b> Main Bronchus, Right <b>4</b> Upper Lobe Bronchus, Right <b>5</b> Middle Lobe Bronchus, Right <b>6</b> Lower Lobe Bronchus, Right <b>7</b> Main Bronchus, Left <b>8</b> Upper Lobe Bronchus, Left <b>9</b> Lingula Bronchus <b>B</b> Lower Lobe Bronchus, Left <b>C</b> Upper Lung Lobe, Right <b>D</b> Middle Lung Lobe, Right <b>F</b> Lower Lung Lobe, Right <b>G</b> Upper Lung Lobe, Left <b>H</b> Lung Lingula <b>J</b> Lower Lung Lobe, Left <b>K</b> Lung, Right <b>L</b> Lung, Left <b>T</b> Diaphragm	<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OBT

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Operation</i>	<b>T</b> Resection: Cutting out or off, without replacement, all of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Trachea <b>2</b> Carina <b>3</b> Main Bronchus, Right <b>4</b> Upper Lobe Bronchus, Right <b>5</b> Middle Lobe Bronchus, Right <b>6</b> Lower Lobe Bronchus, Right <b>7</b> Main Bronchus, Left <b>8</b> Upper Lobe Bronchus, Left <b>9</b> Lingula Bronchus <b>B</b> Lower Lobe Bronchus, Left <b>C</b> Upper Lung Lobe, Right <b>D</b> Middle Lung Lobe, Right <b>F</b> Lower Lung Lobe, Right <b>G</b> Upper Lung Lobe, Left <b>H</b> Lung Lingula <b>J</b> Lower Lung Lobe, Left <b>K</b> Lung, Right <b>L</b> Lung, Left <b>M</b> Lungs, Bilateral <b>T</b> Diaphragm	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OBU

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Trachea <b>2</b> Carina <b>3</b> Main Bronchus, Right <b>4</b> Upper Lobe Bronchus, Right <b>5</b> Middle Lobe Bronchus, Right <b>6</b> Lower Lobe Bronchus, Right <b>7</b> Main Bronchus, Left <b>8</b> Upper Lobe Bronchus, Left <b>9</b> Lingula Bronchus <b>B</b> Lower Lobe Bronchus, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>T</b> Diaphragm	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# OBV

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Operation</i>	<b>V</b> Restriction: Partially closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Trachea <b>2</b> Carina <b>3</b> Main Bronchus, Right <b>4</b> Upper Lobe Bronchus, Right <b>5</b> Middle Lobe Bronchus, Right <b>6</b> Lower Lobe Bronchus, Right <b>7</b> Main Bronchus, Left <b>8</b> Upper Lobe Bronchus, Left <b>9</b> Lingula Bronchus <b>B</b> Lower Lobe Bronchus, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>1</b> Trachea <b>2</b> Carina <b>3</b> Main Bronchus, Right <b>4</b> Upper Lobe Bronchus, Right <b>5</b> Middle Lobe Bronchus, Right <b>6</b> Lower Lobe Bronchus, Right <b>7</b> Main Bronchus, Left <b>8</b> Upper Lobe Bronchus, Left <b>9</b> Lingula Bronchus <b>B</b> Lower Lobe Bronchus, Left	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

# OBW

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Tracheobronchial Tree	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>0</b> Tracheobronchial Tree	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>1</b> Trachea	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>F</b> Tracheostomy Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>K</b> Lung, Right <b>L</b> Lung, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>K</b> Lung, Right <b>L</b> Lung, Left	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device	<b>Z</b> No Qualifier

## OBW (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Q</b> Pleura	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>Q</b> Pleura	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device	<b>Z</b> No Qualifier
<b>T</b> Diaphragm	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Diaphragmatic Pacemaker Lead <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>T</b> Diaphragm	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Diaphragmatic Pacemaker Lead	<b>Z</b> No Qualifier

# OBY

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Operation</i>	<b>Y</b> Transplantation: Putting in or on all or a portion of a living body part taken from another individual or animal to physically take the place and/or function of all or a portion of a similar body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>C</b> Upper Lung Lobe, Right <b>D</b> Middle Lung Lobe, Right <b>F</b> Lower Lung Lobe, Right <b>G</b> Upper Lung Lobe, Left <b>H</b> Lung Lingula <b>J</b> Lower Lung Lobe, Left <b>K</b> Lung, Right <b>L</b> Lung, Left <b>M</b> Lungs, Bilateral	<b>0</b> Open	<b>Z</b> No Device	<b>0</b> Allogeneic <b>1</b> Syngeneic <b>2</b> Zooplastic



## OC0

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>C</b> Mouth and Throat		
<i>Operation</i>	<b>0</b> Alteration: Modifying the anatomic structure of a body part without affecting the function of the body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Upper Lip <b>1</b> Lower Lip	<b>X</b> External	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>Z</b> No Qualifier

## 0C2

<i>Section</i>	<b>0</b>	Medical and Surgical	
<i>Body System</i>	<b>C</b>	Mouth and Throat	
<i>Operation</i>	<b>2</b>	Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane	
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>
<b>A</b> Salivary Gland <b>S</b> Larynx <b>Y</b> Mouth and Throat		<b>X</b> External	<b>0</b> Drainage Device <b>Y</b> Other Device
			<b>Z</b> No Qualifier

# OC5

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>C</b> Mouth and Throat		
<i>Operation</i>	<b>5</b> Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Upper Lip <b>1</b> Lower Lip <b>2</b> Hard Palate <b>3</b> Soft Palate <b>4</b> Buccal Mucosa <b>5</b> Upper Gingiva <b>6</b> Lower Gingiva <b>7</b> Tongue <b>N</b> Uvula <b>P</b> Tonsils <b>Q</b> Adenoids	<b>0</b> Open <b>3</b> Percutaneous <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>8</b> Parotid Gland, Right <b>9</b> Parotid Gland, Left <b>B</b> Parotid Duct, Right <b>C</b> Parotid Duct, Left <b>D</b> Sublingual Gland, Right <b>F</b> Sublingual Gland, Left <b>G</b> Submaxillary Gland, Right <b>H</b> Submaxillary Gland, Left <b>J</b> Minor Salivary Gland	<b>0</b> Open <b>3</b> Percutaneous	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>M</b> Pharynx <b>R</b> Epiglottis <b>S</b> Larynx <b>T</b> Vocal Cord, Right <b>V</b> Vocal Cord, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>W</b> Upper Tooth <b>X</b> Lower Tooth	<b>0</b> Open <b>X</b> External	<b>Z</b> No Device	<b>0</b> Single <b>1</b> Multiple <b>2</b> All

# 0C7

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>C</b> Mouth and Throat		
<i>Operation</i>	<b>7</b> Dilation: Expanding an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>B</b> Parotid Duct, Right <b>C</b> Parotid Duct, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>M</b> Pharynx	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>S</b> Larynx	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

# OC9

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>C</b> Mouth and Throat		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Upper Lip <b>1</b> Lower Lip <b>2</b> Hard Palate <b>3</b> Soft Palate <b>4</b> Buccal Mucosa <b>5</b> Upper Gingiva <b>6</b> Lower Gingiva <b>7</b> Tongue <b>N</b> Uvula <b>P</b> Tonsils <b>Q</b> Adenoids	<b>0</b> Open <b>3</b> Percutaneous <b>X</b> External	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>0</b> Upper Lip <b>1</b> Lower Lip <b>2</b> Hard Palate <b>3</b> Soft Palate <b>4</b> Buccal Mucosa <b>5</b> Upper Gingiva <b>6</b> Lower Gingiva <b>7</b> Tongue <b>N</b> Uvula <b>P</b> Tonsils <b>Q</b> Adenoids	<b>0</b> Open <b>3</b> Percutaneous <b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>8</b> Parotid Gland, Right <b>9</b> Parotid Gland, Left <b>B</b> Parotid Duct, Right <b>C</b> Parotid Duct, Left <b>D</b> Sublingual Gland, Right <b>F</b> Sublingual Gland, Left <b>G</b> Submaxillary Gland, Right <b>H</b> Submaxillary Gland, Left <b>J</b> Minor Salivary Gland	<b>0</b> Open <b>3</b> Percutaneous	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>8</b> Parotid Gland, Right <b>9</b> Parotid Gland, Left <b>B</b> Parotid Duct, Right <b>C</b> Parotid Duct, Left <b>D</b> Sublingual Gland, Right <b>F</b> Sublingual Gland, Left <b>G</b> Submaxillary Gland, Right <b>H</b> Submaxillary Gland, Left <b>J</b> Minor Salivary Gland	<b>0</b> Open <b>3</b> Percutaneous	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

## 0C9 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>M</b> Pharynx <b>R</b> Epiglottis <b>S</b> Larynx <b>T</b> Vocal Cord, Right <b>V</b> Vocal Cord, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>M</b> Pharynx <b>R</b> Epiglottis <b>S</b> Larynx <b>T</b> Vocal Cord, Right <b>V</b> Vocal Cord, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>W</b> Upper Tooth <b>X</b> Lower Tooth	<b>0</b> Open <b>X</b> External	<b>0</b> Drainage Device <b>Z</b> No Device	<b>0</b> Single <b>1</b> Multiple <b>2</b> All

# OCB

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>C</b> Mouth and Throat		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Upper Lip <b>1</b> Lower Lip <b>2</b> Hard Palate <b>3</b> Soft Palate <b>4</b> Buccal Mucosa <b>5</b> Upper Gingiva <b>6</b> Lower Gingiva <b>7</b> Tongue <b>N</b> Uvula <b>P</b> Tonsils <b>Q</b> Adenoids	<b>0</b> Open <b>3</b> Percutaneous <b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>8</b> Parotid Gland, Right <b>9</b> Parotid Gland, Left <b>B</b> Parotid Duct, Right <b>C</b> Parotid Duct, Left <b>D</b> Sublingual Gland, Right <b>F</b> Sublingual Gland, Left <b>G</b> Submaxillary Gland, Right <b>H</b> Submaxillary Gland, Left <b>J</b> Minor Salivary Gland	<b>0</b> Open <b>3</b> Percutaneous	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>M</b> Pharynx <b>R</b> Epiglottis <b>S</b> Larynx <b>T</b> Vocal Cord, Right <b>V</b> Vocal Cord, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>W</b> Upper Tooth <b>X</b> Lower Tooth	<b>0</b> Open <b>X</b> External	<b>Z</b> No Device	<b>0</b> Single <b>1</b> Multiple <b>2</b> All

# OCC

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>C</b> Mouth and Throat		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Upper Lip <b>1</b> Lower Lip <b>2</b> Hard Palate <b>3</b> Soft Palate <b>4</b> Buccal Mucosa <b>5</b> Upper Gingiva <b>6</b> Lower Gingiva <b>7</b> Tongue <b>N</b> Uvula <b>P</b> Tonsils <b>Q</b> Adenoids	<b>0</b> Open <b>3</b> Percutaneous <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>8</b> Parotid Gland, Right <b>9</b> Parotid Gland, Left <b>B</b> Parotid Duct, Right <b>C</b> Parotid Duct, Left <b>D</b> Sublingual Gland, Right <b>F</b> Sublingual Gland, Left <b>G</b> Submaxillary Gland, Right <b>H</b> Submaxillary Gland, Left <b>J</b> Minor Salivary Gland	<b>0</b> Open <b>3</b> Percutaneous	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>M</b> Pharynx <b>R</b> Epiglottis <b>S</b> Larynx <b>T</b> Vocal Cord, Right <b>V</b> Vocal Cord, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>W</b> Upper Tooth <b>X</b> Lower Tooth	<b>0</b> Open <b>X</b> External	<b>Z</b> No Device	<b>0</b> Single <b>1</b> Multiple <b>2</b> All



# OCD

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>C</b> Mouth and Throat		
<i>Operation</i>	<b>D</b> Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>T</b> Vocal Cord, Right <b>V</b> Vocal Cord, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>W</b> Upper Tooth <b>X</b> Lower Tooth	<b>X</b> External	<b>Z</b> No Device	<b>0</b> Single <b>1</b> Multiple <b>2</b> All

## OCF

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>C</b> Mouth and Throat		
<i>Operation</i>	<b>F</b> Fragmentation: Breaking solid matter in a body part into pieces		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>B</b> Parotid Duct, Right <b>C</b> Parotid Duct, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OCH

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>C</b> Mouth and Throat		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>7</b> Tongue	<b>0</b> Open <b>3</b> Percutaneous <b>X</b> External	<b>1</b> Radioactive Element	<b>Z</b> No Qualifier
<b>A</b> Salivary Gland <b>S</b> Larynx	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>1</b> Radioactive Element <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>Y</b> Mouth and Throat	<b>0</b> Open <b>3</b> Percutaneous	<b>1</b> Radioactive Element <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>Y</b> Mouth and Throat	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>1</b> Radioactive Element <b>B</b> Intraluminal Device, Airway <b>Y</b> Other Device	<b>Z</b> No Qualifier

**0CJ**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>C</b> Mouth and Throat		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>A</b> Salivary Gland	<b>0</b> Open <b>3</b> Percutaneous <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>S</b> Larynx <b>Y</b> Mouth and Throat	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OCL

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>C</b> Mouth and Throat		
<i>Operation</i>	<b>L</b> Occlusion: Completely closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>B</b> Parotid Duct, Right <b>C</b> Parotid Duct, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>B</b> Parotid Duct, Right <b>C</b> Parotid Duct, Left	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

# OCM

<i>Section</i>	<b>O</b> Medical and Surgical		
<i>Body System</i>	<b>C</b> Mouth and Throat		
<i>Operation</i>	<b>M</b> Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Upper Lip <b>1</b> Lower Lip <b>3</b> Soft Palate <b>7</b> Tongue <b>N</b> Uvula	<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>W</b> Upper Tooth <b>X</b> Lower Tooth	<b>0</b> Open <b>X</b> External	<b>Z</b> No Device	<b>0</b> Single <b>1</b> Multiple <b>2</b> All

# OCN

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>C</b> Mouth and Throat		
<i>Operation</i>	<b>N</b> Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Upper Lip <b>1</b> Lower Lip <b>2</b> Hard Palate <b>3</b> Soft Palate <b>4</b> Buccal Mucosa <b>5</b> Upper Gingiva <b>6</b> Lower Gingiva <b>7</b> Tongue <b>N</b> Uvula <b>P</b> Tonsils <b>Q</b> Adenoids	<b>0</b> Open <b>3</b> Percutaneous <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>8</b> Parotid Gland, Right <b>9</b> Parotid Gland, Left <b>B</b> Parotid Duct, Right <b>C</b> Parotid Duct, Left <b>D</b> Sublingual Gland, Right <b>F</b> Sublingual Gland, Left <b>G</b> Submaxillary Gland, Right <b>H</b> Submaxillary Gland, Left <b>J</b> Minor Salivary Gland	<b>0</b> Open <b>3</b> Percutaneous	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>M</b> Pharynx <b>R</b> Epiglottis <b>S</b> Larynx <b>T</b> Vocal Cord, Right <b>V</b> Vocal Cord, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>W</b> Upper Tooth <b>X</b> Lower Tooth	<b>0</b> Open <b>X</b> External	<b>Z</b> No Device	<b>0</b> Single <b>1</b> Multiple <b>2</b> All

# OCP

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>C</b> Mouth and Throat		
<i>Operation</i>	<b>P</b> Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>A</b> Salivary Gland	<b>0</b> Open <b>3</b> Percutaneous	<b>0</b> Drainage Device <b>C</b> Extraluminal Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>A</b> Salivary Gland	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>S</b> Larynx	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>7</b> Autologous Tissue Substitute <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>S</b> Larynx	<b>X</b> External	<b>0</b> Drainage Device <b>7</b> Autologous Tissue Substitute <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>Y</b> Mouth and Throat	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>7</b> Autologous Tissue Substitute <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>Y</b> Mouth and Throat	<b>X</b> External	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>7</b> Autologous Tissue Substitute <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier



# OCQ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>C</b> Mouth and Throat		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Upper Lip <b>1</b> Lower Lip <b>2</b> Hard Palate <b>3</b> Soft Palate <b>4</b> Buccal Mucosa <b>5</b> Upper Gingiva <b>6</b> Lower Gingiva <b>7</b> Tongue <b>N</b> Uvula <b>P</b> Tonsils <b>Q</b> Adenoids	<b>0</b> Open <b>3</b> Percutaneous <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>8</b> Parotid Gland, Right <b>9</b> Parotid Gland, Left <b>B</b> Parotid Duct, Right <b>C</b> Parotid Duct, Left <b>D</b> Sublingual Gland, Right <b>F</b> Sublingual Gland, Left <b>G</b> Submaxillary Gland, Right <b>H</b> Submaxillary Gland, Left <b>J</b> Minor Salivary Gland	<b>0</b> Open <b>3</b> Percutaneous	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>M</b> Pharynx <b>R</b> Epiglottis <b>S</b> Larynx <b>T</b> Vocal Cord, Right <b>V</b> Vocal Cord, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>W</b> Upper Tooth <b>X</b> Lower Tooth	<b>0</b> Open <b>X</b> External	<b>Z</b> No Device	<b>0</b> Single <b>1</b> Multiple <b>2</b> All

# OCR

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>C</b> Mouth and Throat		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Upper Lip <b>1</b> Lower Lip <b>2</b> Hard Palate <b>3</b> Soft Palate <b>4</b> Buccal Mucosa <b>5</b> Upper Gingiva <b>6</b> Lower Gingiva <b>7</b> Tongue <b>N</b> Uvula	<b>0</b> Open <b>3</b> Percutaneous <b>X</b> External	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>B</b> Parotid Duct, Right <b>C</b> Parotid Duct, Left	<b>0</b> Open <b>3</b> Percutaneous	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>M</b> Pharynx <b>R</b> Epiglottis <b>S</b> Larynx <b>T</b> Vocal Cord, Right <b>V</b> Vocal Cord, Left	<b>0</b> Open <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>W</b> Upper Tooth <b>X</b> Lower Tooth	<b>0</b> Open <b>X</b> External	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>0</b> Single <b>1</b> Multiple <b>2</b> All

# OCS

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>C</b> Mouth and Throat		
<i>Operation</i>	<b>S</b> Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Upper Lip <b>1</b> Lower Lip <b>2</b> Hard Palate <b>3</b> Soft Palate <b>7</b> Tongue <b>N</b> Uvula	<b>0</b> Open <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>B</b> Parotid Duct, Right <b>C</b> Parotid Duct, Left	<b>0</b> Open <b>3</b> Percutaneous	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>R</b> Epiglottis <b>S</b> Larynx <b>T</b> Vocal Cord, Right <b>V</b> Vocal Cord, Left	<b>0</b> Open <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>W</b> Upper Tooth <b>X</b> Lower Tooth	<b>0</b> Open <b>X</b> External	<b>5</b> External Fixation Device <b>Z</b> No Device	<b>0</b> Single <b>1</b> Multiple <b>2</b> All

# OCT

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>C</b> Mouth and Throat		
<i>Operation</i>	<b>T</b> Resection: Cutting out or off, without replacement, all of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Upper Lip <b>1</b> Lower Lip <b>2</b> Hard Palate <b>3</b> Soft Palate <b>7</b> Tongue <b>N</b> Uvula <b>P</b> Tonsils <b>Q</b> Adenoids	<b>0</b> Open <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>8</b> Parotid Gland, Right <b>9</b> Parotid Gland, Left <b>B</b> Parotid Duct, Right <b>C</b> Parotid Duct, Left <b>D</b> Sublingual Gland, Right <b>F</b> Sublingual Gland, Left <b>G</b> Submaxillary Gland, Right <b>H</b> Submaxillary Gland, Left <b>J</b> Minor Salivary Gland	<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>M</b> Pharynx <b>R</b> Epiglottis <b>S</b> Larynx <b>T</b> Vocal Cord, Right <b>V</b> Vocal Cord, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>W</b> Upper Tooth <b>X</b> Lower Tooth	<b>0</b> Open	<b>Z</b> No Device	<b>0</b> Single <b>1</b> Multiple <b>2</b> All

# OCU

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>C</b> Mouth and Throat		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Upper Lip <b>1</b> Lower Lip <b>2</b> Hard Palate <b>3</b> Soft Palate <b>4</b> Buccal Mucosa <b>5</b> Upper Gingiva <b>6</b> Lower Gingiva <b>7</b> Tongue <b>N</b> Uvula	<b>0</b> Open <b>3</b> Percutaneous <b>X</b> External	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>M</b> Pharynx <b>R</b> Epiglottis <b>S</b> Larynx <b>T</b> Vocal Cord, Right <b>V</b> Vocal Cord, Left	<b>0</b> Open <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# OCV

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>C</b> Mouth and Throat		
<i>Operation</i>	<b>V</b> Restriction: Partially closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>B</b> Parotid Duct, Right <b>C</b> Parotid Duct, Left	<b>0</b> Open <b>3</b> Percutaneous	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>B</b> Parotid Duct, Right <b>C</b> Parotid Duct, Left	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

# OCW

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>C</b> Mouth and Throat		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>A</b> Salivary Gland	<b>0</b> Open <b>3</b> Percutaneous	<b>0</b> Drainage Device <b>C</b> Extraluminal Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>A</b> Salivary Gland	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>A</b> Salivary Gland	<b>X</b> External	<b>0</b> Drainage Device <b>C</b> Extraluminal Device	<b>Z</b> No Qualifier
<b>S</b> Larynx	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>7</b> Autologous Tissue Substitute <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>S</b> Larynx	<b>X</b> External	<b>0</b> Drainage Device <b>7</b> Autologous Tissue Substitute <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>Y</b> Mouth and Throat	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>7</b> Autologous Tissue Substitute <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>Y</b> Mouth and Throat	<b>X</b> External	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>7</b> Autologous Tissue Substitute <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# OCX

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>C</b> Mouth and Throat		
<i>Operation</i>	<b>X</b> Transfer: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Upper Lip <b>1</b> Lower Lip <b>3</b> Soft Palate <b>4</b> Buccal Mucosa <b>5</b> Upper Gingiva <b>6</b> Lower Gingiva <b>7</b> Tongue	<b>0</b> Open <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier



# 0D1

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Operation</i>	<b>1</b> Bypass: Altering the route of passage of the contents of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Esophagus, Upper <b>2</b> Esophagus, Middle <b>3</b> Esophagus, Lower <b>5</b> Esophagus	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>4</b> Cutaneous <b>6</b> Stomach <b>9</b> Duodenum <b>A</b> Jejunum <b>B</b> Ileum
<b>1</b> Esophagus, Upper <b>2</b> Esophagus, Middle <b>3</b> Esophagus, Lower <b>5</b> Esophagus	<b>3</b> Percutaneous	<b>J</b> Synthetic Substitute	<b>4</b> Cutaneous
<b>6</b> Stomach <b>9</b> Duodenum	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>4</b> Cutaneous <b>9</b> Duodenum <b>A</b> Jejunum <b>B</b> Ileum <b>L</b> Transverse Colon
<b>6</b> Stomach <b>9</b> Duodenum	<b>3</b> Percutaneous	<b>J</b> Synthetic Substitute	<b>4</b> Cutaneous
<b>8</b> Small Intestine	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>4</b> Cutaneous <b>8</b> Small Intestine <b>H</b> Cecum <b>K</b> Ascending Colon <b>L</b> Transverse Colon <b>M</b> Descending Colon <b>N</b> Sigmoid Colon <b>P</b> Rectum <b>Q</b> Anus
<b>A</b> Jejunum	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>4</b> Cutaneous <b>A</b> Jejunum <b>B</b> Ileum <b>H</b> Cecum <b>K</b> Ascending Colon <b>L</b> Transverse Colon <b>M</b> Descending Colon <b>N</b> Sigmoid Colon <b>P</b> Rectum <b>Q</b> Anus
<b>A</b> Jejunum	<b>3</b> Percutaneous	<b>J</b> Synthetic Substitute	<b>4</b> Cutaneous

## 0D1 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>B</b> Ileum	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>4</b> Cutaneous <b>B</b> Ileum <b>H</b> Cecum <b>K</b> Ascending Colon <b>L</b> Transverse Colon <b>M</b> Descending Colon <b>N</b> Sigmoid Colon <b>P</b> Rectum <b>Q</b> Anus
<b>B</b> Ileum	<b>3</b> Percutaneous	<b>J</b> Synthetic Substitute	<b>4</b> Cutaneous
<b>E</b> Large Intestine	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>4</b> Cutaneous <b>E</b> Large Intestine <b>P</b> Rectum
<b>H</b> Cecum	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>4</b> Cutaneous <b>H</b> Cecum <b>K</b> Ascending Colon <b>L</b> Transverse Colon <b>M</b> Descending Colon <b>N</b> Sigmoid Colon <b>P</b> Rectum
<b>H</b> Cecum	<b>3</b> Percutaneous	<b>J</b> Synthetic Substitute	<b>4</b> Cutaneous
<b>K</b> Ascending Colon	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>4</b> Cutaneous <b>K</b> Ascending Colon <b>L</b> Transverse Colon <b>M</b> Descending Colon <b>N</b> Sigmoid Colon <b>P</b> Rectum
<b>K</b> Ascending Colon	<b>3</b> Percutaneous	<b>J</b> Synthetic Substitute	<b>4</b> Cutaneous
<b>L</b> Transverse Colon	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>4</b> Cutaneous <b>L</b> Transverse Colon <b>M</b> Descending Colon <b>N</b> Sigmoid Colon <b>P</b> Rectum
<b>L</b> Transverse Colon	<b>3</b> Percutaneous	<b>J</b> Synthetic Substitute	<b>4</b> Cutaneous
<b>M</b> Descending Colon	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>4</b> Cutaneous <b>M</b> Descending Colon <b>N</b> Sigmoid Colon <b>P</b> Rectum
<b>M</b> Descending Colon	<b>3</b> Percutaneous	<b>J</b> Synthetic Substitute	<b>4</b> Cutaneous
<b>N</b> Sigmoid Colon	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>4</b> Cutaneous <b>N</b> Sigmoid Colon <b>P</b> Rectum
<b>N</b> Sigmoid Colon	<b>3</b> Percutaneous	<b>J</b> Synthetic Substitute	<b>4</b> Cutaneous

## 0D2

<i>Section</i>	<b>0</b>	Medical and Surgical	
<i>Body System</i>	<b>D</b>	Gastrointestinal System	
<i>Operation</i>	<b>2</b>	Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane	
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Upper Intestinal Tract <b>D</b> Lower Intestinal Tract	<b>X</b> External	<b>0</b> Drainage Device <b>U</b> Feeding Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>U</b> Omentum <b>V</b> Mesentery <b>W</b> Peritoneum	<b>X</b> External	<b>0</b> Drainage Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

# OD5

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Operation</i>	<b>5</b> Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Esophagus, Upper <b>2</b> Esophagus, Middle <b>3</b> Esophagus, Lower <b>4</b> Esophagogastric Junction <b>5</b> Esophagus <b>6</b> Stomach <b>7</b> Stomach, Pylorus <b>8</b> Small Intestine <b>9</b> Duodenum <b>A</b> Jejunum <b>B</b> Ileum <b>C</b> Ileocecal Valve <b>E</b> Large Intestine <b>F</b> Large Intestine, Right <b>G</b> Large Intestine, Left <b>H</b> Cecum <b>J</b> Appendix <b>K</b> Ascending Colon <b>L</b> Transverse Colon <b>M</b> Descending Colon <b>N</b> Sigmoid Colon <b>P</b> Rectum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>3</b> Laser Interstitial Thermal Therapy <b>Z</b> No Qualifier
<b>1</b> Esophagus, Upper <b>2</b> Esophagus, Middle <b>3</b> Esophagus, Lower <b>4</b> Esophagogastric Junction <b>5</b> Esophagus <b>6</b> Stomach <b>7</b> Stomach, Pylorus <b>8</b> Small Intestine <b>9</b> Duodenum <b>A</b> Jejunum <b>B</b> Ileum <b>C</b> Ileocecal Valve <b>E</b> Large Intestine <b>F</b> Large Intestine, Right <b>G</b> Large Intestine, Left <b>H</b> Cecum <b>J</b> Appendix <b>K</b> Ascending Colon <b>L</b> Transverse Colon <b>M</b> Descending Colon <b>N</b> Sigmoid Colon <b>P</b> Rectum	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

**0D5 (continued)**

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Q</b> Anus	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>3</b> Laser Interstitial Thermal Therapy <b>Z</b> No Qualifier
<b>Q</b> Anus	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>R</b> Anal Sphincter <b>U</b> Omentum <b>V</b> Mesentery <b>W</b> Peritoneum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OD7

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Operation</i>	<b>7</b> Dilation: Expanding an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Esophagus, Upper <b>2</b> Esophagus, Middle <b>3</b> Esophagus, Lower <b>4</b> Esophagogastric Junction <b>5</b> Esophagus <b>6</b> Stomach <b>7</b> Stomach, Pylorus <b>8</b> Small Intestine <b>9</b> Duodenum <b>A</b> Jejunum <b>B</b> Ileum <b>C</b> Ileocecal Valve <b>E</b> Large Intestine <b>F</b> Large Intestine, Right <b>G</b> Large Intestine, Left <b>H</b> Cecum <b>K</b> Ascending Colon <b>L</b> Transverse Colon <b>M</b> Descending Colon <b>N</b> Sigmoid Colon <b>P</b> Rectum <b>Q</b> Anus	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

## OD8

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Operation</i>	<b>8</b> Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>4</b> Esophagogastric Junction <b>7</b> Stomach, Pylorus	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>R</b> Anal Sphincter	<b>0</b> Open <b>3</b> Percutaneous	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OD9

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Esophagus, Upper <b>2</b> Esophagus, Middle <b>3</b> Esophagus, Lower <b>4</b> Esophagogastric Junction <b>5</b> Esophagus <b>6</b> Stomach <b>7</b> Stomach, Pylorus <b>8</b> Small Intestine <b>9</b> Duodenum <b>A</b> Jejunum <b>B</b> Ileum <b>C</b> Ileocecal Valve <b>E</b> Large Intestine <b>F</b> Large Intestine, Right <b>G</b> Large Intestine, Left <b>H</b> Cecum <b>J</b> Appendix <b>K</b> Ascending Colon <b>L</b> Transverse Colon <b>M</b> Descending Colon <b>N</b> Sigmoid Colon <b>P</b> Rectum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>1</b> Esophagus, Upper <b>2</b> Esophagus, Middle <b>3</b> Esophagus, Lower <b>4</b> Esophagogastric Junction <b>5</b> Esophagus <b>6</b> Stomach <b>7</b> Stomach, Pylorus <b>8</b> Small Intestine <b>9</b> Duodenum <b>A</b> Jejunum <b>B</b> Ileum <b>C</b> Ileocecal Valve <b>E</b> Large Intestine <b>F</b> Large Intestine, Right <b>G</b> Large Intestine, Left <b>H</b> Cecum <b>J</b> Appendix <b>K</b> Ascending Colon <b>L</b> Transverse Colon <b>M</b> Descending Colon <b>N</b> Sigmoid Colon <b>P</b> Rectum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier



## 0D9 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Q</b> Anus	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>Q</b> Anus	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>R</b> Anal Sphincter <b>U</b> Omentum <b>V</b> Mesentery <b>W</b> Peritoneum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>R</b> Anal Sphincter <b>U</b> Omentum <b>V</b> Mesentery <b>W</b> Peritoneum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# ODB

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Esophagus, Upper <b>2</b> Esophagus, Middle <b>3</b> Esophagus, Lower <b>4</b> Esophagogastric Junction <b>5</b> Esophagus <b>7</b> Stomach, Pylorus <b>8</b> Small Intestine <b>9</b> Duodenum <b>A</b> Jejunum <b>B</b> Ileum <b>C</b> Ileocecal Valve <b>E</b> Large Intestine <b>F</b> Large Intestine, Right <b>H</b> Cecum <b>J</b> Appendix <b>K</b> Ascending Colon <b>P</b> Rectum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>6</b> Stomach	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>3</b> Vertical <b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>G</b> Large Intestine, Left <b>L</b> Transverse Colon <b>M</b> Descending Colon <b>N</b> Sigmoid Colon	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>G</b> Large Intestine, Left <b>L</b> Transverse Colon <b>M</b> Descending Colon <b>N</b> Sigmoid Colon	<b>F</b> Via Natural or Artificial Opening With Percutaneous Endoscopic Assistance	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>Q</b> Anus	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

## 0DB (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>R</b> Anal Sphincter <b>U</b> Omentum <b>V</b> Mesentery <b>W</b> Peritoneum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# ODC

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Esophagus, Upper <b>2</b> Esophagus, Middle <b>3</b> Esophagus, Lower <b>4</b> Esophagogastric Junction <b>5</b> Esophagus <b>6</b> Stomach <b>7</b> Stomach, Pylorus <b>8</b> Small Intestine <b>9</b> Duodenum <b>A</b> Jejunum <b>B</b> Ileum <b>C</b> Ileocecal Valve <b>E</b> Large Intestine <b>F</b> Large Intestine, Right <b>G</b> Large Intestine, Left <b>H</b> Cecum <b>J</b> Appendix <b>K</b> Ascending Colon <b>L</b> Transverse Colon <b>M</b> Descending Colon <b>N</b> Sigmoid Colon <b>P</b> Rectum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>Q</b> Anus	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>R</b> Anal Sphincter <b>U</b> Omentum <b>V</b> Mesentery <b>W</b> Peritoneum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# ODD

<i>Section</i> <b>0</b> Medical and Surgical			
<i>Body System</i> <b>D</b> Gastrointestinal System			
<i>Operation</i> <b>D</b> Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force			
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Esophagus, Upper <b>2</b> Esophagus, Middle <b>3</b> Esophagus, Lower <b>4</b> Esophagogastric Junction <b>5</b> Esophagus <b>6</b> Stomach <b>7</b> Stomach, Pylorus <b>8</b> Small Intestine <b>9</b> Duodenum <b>A</b> Jejunum <b>B</b> Ileum <b>C</b> Ileocecal Valve <b>E</b> Large Intestine <b>F</b> Large Intestine, Right <b>G</b> Large Intestine, Left <b>H</b> Cecum <b>J</b> Appendix <b>K</b> Ascending Colon <b>L</b> Transverse Colon <b>M</b> Descending Colon <b>N</b> Sigmoid Colon <b>P</b> Rectum	<b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic
<b>Q</b> Anus	<b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic

# ODF

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Operation</i>	<b>F</b> Fragmentation: Breaking solid matter in a body part into pieces		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>5</b> Esophagus <b>6</b> Stomach <b>8</b> Small Intestine <b>9</b> Duodenum <b>A</b> Jejunum <b>B</b> Ileum <b>E</b> Large Intestine <b>F</b> Large Intestine, Right <b>G</b> Large Intestine, Left <b>H</b> Cecum <b>J</b> Appendix <b>K</b> Ascending Colon <b>L</b> Transverse Colon <b>M</b> Descending Colon <b>N</b> Sigmoid Colon <b>P</b> Rectum <b>Q</b> Anus	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# ODH

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Upper Intestinal Tract <b>D</b> Lower Intestinal Tract	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>1</b> Esophagus, Upper <b>2</b> Esophagus, Middle <b>3</b> Esophagus, Lower	<b>7</b> Via Natural or Artificial Opening	<b>J</b> Magnetic Lengthening Device	<b>Z</b> No Qualifier
<b>5</b> Esophagus	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>U</b> Feeding Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>5</b> Esophagus	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>B</b> Intraluminal Device, Airway <b>D</b> Intraluminal Device <b>U</b> Feeding Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>6</b> Stomach	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>M</b> Stimulator Lead <b>U</b> Feeding Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>6</b> Stomach	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>U</b> Feeding Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>8</b> Small Intestine <b>9</b> Duodenum <b>A</b> Jejunum <b>B</b> Ileum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>U</b> Feeding Device	<b>Z</b> No Qualifier

## ODH (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>E</b> Large Intestine <b>P</b> Rectum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>1</b> Radioactive Element <b>D</b> Intraluminal Device	<b>Z</b> No Qualifier
<b>Q</b> Anus	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>D</b> Intraluminal Device <b>L</b> Artificial Sphincter	<b>Z</b> No Qualifier
<b>Q</b> Anus	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device	<b>Z</b> No Qualifier
<b>R</b> Anal Sphincter	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>M</b> Stimulator Lead	<b>Z</b> No Qualifier



# ODJ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Upper Intestinal Tract <b>6</b> Stomach <b>D</b> Lower Intestinal Tract	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>U</b> Omentum <b>V</b> Mesentery <b>W</b> Peritoneum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# ODL

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Operation</i>	<b>L</b> Occlusion: Completely closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Esophagus, Upper <b>2</b> Esophagus, Middle <b>3</b> Esophagus, Lower <b>4</b> Esophagogastric Junction <b>5</b> Esophagus <b>6</b> Stomach <b>7</b> Stomach, Pylorus <b>8</b> Small Intestine <b>9</b> Duodenum <b>A</b> Jejunum <b>B</b> Ileum <b>C</b> Ileocecal Valve <b>E</b> Large Intestine <b>F</b> Large Intestine, Right <b>G</b> Large Intestine, Left <b>H</b> Cecum <b>K</b> Ascending Colon <b>L</b> Transverse Colon <b>M</b> Descending Colon <b>N</b> Sigmoid Colon <b>P</b> Rectum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>1</b> Esophagus, Upper <b>2</b> Esophagus, Middle <b>3</b> Esophagus, Lower <b>4</b> Esophagogastric Junction <b>5</b> Esophagus <b>6</b> Stomach <b>7</b> Stomach, Pylorus <b>8</b> Small Intestine <b>9</b> Duodenum <b>A</b> Jejunum <b>B</b> Ileum <b>C</b> Ileocecal Valve <b>E</b> Large Intestine <b>F</b> Large Intestine, Right <b>G</b> Large Intestine, Left <b>H</b> Cecum <b>K</b> Ascending Colon <b>L</b> Transverse Colon <b>M</b> Descending Colon <b>N</b> Sigmoid Colon <b>P</b> Rectum	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>Q</b> Anus	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

## ODL (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Q</b> Anus	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

# ODM

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Operation</i>	<b>M</b> Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>5</b> Esophagus <b>6</b> Stomach <b>8</b> Small Intestine <b>9</b> Duodenum <b>A</b> Jejunum <b>B</b> Ileum <b>E</b> Large Intestine <b>F</b> Large Intestine, Right <b>G</b> Large Intestine, Left <b>H</b> Cecum <b>K</b> Ascending Colon <b>L</b> Transverse Colon <b>M</b> Descending Colon <b>N</b> Sigmoid Colon <b>P</b> Rectum	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# ODN

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Operation</i>	<b>N</b> Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Esophagus, Upper <b>2</b> Esophagus, Middle <b>3</b> Esophagus, Lower <b>4</b> Esophagogastric Junction <b>5</b> Esophagus <b>6</b> Stomach <b>7</b> Stomach, Pylorus <b>8</b> Small Intestine <b>9</b> Duodenum <b>A</b> Jejunum <b>B</b> Ileum <b>C</b> Ileocecal Valve <b>E</b> Large Intestine <b>F</b> Large Intestine, Right <b>G</b> Large Intestine, Left <b>H</b> Cecum <b>J</b> Appendix <b>K</b> Ascending Colon <b>L</b> Transverse Colon <b>M</b> Descending Colon <b>N</b> Sigmoid Colon <b>P</b> Rectum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>Q</b> Anus	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>R</b> Anal Sphincter <b>U</b> Omentum <b>V</b> Mesentery <b>W</b> Peritoneum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# ODP

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Operation</i>	<b>P</b> Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Upper Intestinal Tract <b>D</b> Lower Intestinal Tract	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>U</b> Feeding Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>0</b> Upper Intestinal Tract <b>D</b> Lower Intestinal Tract	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>U</b> Feeding Device	<b>Z</b> No Qualifier
<b>5</b> Esophagus	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>U</b> Feeding Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>5</b> Esophagus	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>1</b> Radioactive Element <b>D</b> Intraluminal Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>5</b> Esophagus	<b>X</b> External	<b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>U</b> Feeding Device	<b>Z</b> No Qualifier
<b>6</b> Stomach	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Stimulator Lead <b>U</b> Feeding Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

## ODP (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>6</b> Stomach	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>U</b> Feeding Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>6</b> Stomach	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>U</b> Feeding Device	<b>Z</b> No Qualifier
<b>P</b> Rectum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>1</b> Radioactive Element	<b>Z</b> No Qualifier
<b>Q</b> Anus	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>L</b> Artificial Sphincter	<b>Z</b> No Qualifier
<b>R</b> Anal Sphincter	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>M</b> Stimulator Lead	<b>Z</b> No Qualifier
<b>U</b> Omentum <b>V</b> Mesentery <b>W</b> Peritoneum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# ODQ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Esophagus, Upper <b>2</b> Esophagus, Middle <b>3</b> Esophagus, Lower <b>4</b> Esophagogastric Junction <b>5</b> Esophagus <b>6</b> Stomach <b>7</b> Stomach, Pylorus <b>8</b> Small Intestine <b>9</b> Duodenum <b>A</b> Jejunum <b>B</b> Ileum <b>C</b> Ileocecal Valve <b>E</b> Large Intestine <b>F</b> Large Intestine, Right <b>G</b> Large Intestine, Left <b>H</b> Cecum <b>J</b> Appendix <b>K</b> Ascending Colon <b>L</b> Transverse Colon <b>M</b> Descending Colon <b>N</b> Sigmoid Colon <b>P</b> Rectum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>Q</b> Anus	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>R</b> Anal Sphincter <b>U</b> Omentum <b>V</b> Mesentery <b>W</b> Peritoneum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier



# ODR

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>5</b> Esophagus	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>R</b> Anal Sphincter <b>U</b> Omentum <b>V</b> Mesentery <b>W</b> Peritoneum	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# ODS

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Operation</i>	<b>S</b> Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>5</b> Esophagus <b>6</b> Stomach <b>9</b> Duodenum <b>A</b> Jejunum <b>B</b> Ileum <b>H</b> Cecum <b>K</b> Ascending Colon <b>L</b> Transverse Colon <b>M</b> Descending Colon <b>N</b> Sigmoid Colon <b>P</b> Rectum <b>Q</b> Anus	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>8</b> Small Intestine <b>E</b> Large Intestine	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# ODT

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Operation</i>	<b>T</b> Resection: Cutting out or off, without replacement, all of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Esophagus, Upper <b>2</b> Esophagus, Middle <b>3</b> Esophagus, Lower <b>4</b> Esophagogastric Junction <b>5</b> Esophagus <b>6</b> Stomach <b>7</b> Stomach, Pylorus <b>8</b> Small Intestine <b>9</b> Duodenum <b>A</b> Jejunum <b>B</b> Ileum <b>C</b> Ileocecal Valve <b>E</b> Large Intestine <b>F</b> Large Intestine, Right <b>H</b> Cecum <b>J</b> Appendix <b>K</b> Ascending Colon <b>P</b> Rectum <b>Q</b> Anus	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>G</b> Large Intestine, Left <b>L</b> Transverse Colon <b>M</b> Descending Colon <b>N</b> Sigmoid Colon	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>F</b> Via Natural or Artificial Opening With Percutaneous Endoscopic Assistance	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>R</b> Anal Sphincter <b>U</b> Omentum	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# ODU

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Esophagus, Upper <b>2</b> Esophagus, Middle <b>3</b> Esophagus, Lower <b>4</b> Esophagogastric Junction <b>5</b> Esophagus <b>6</b> Stomach <b>7</b> Stomach, Pylorus <b>8</b> Small Intestine <b>9</b> Duodenum <b>A</b> Jejunum <b>B</b> Ileum <b>C</b> Ileocecal Valve <b>E</b> Large Intestine <b>F</b> Large Intestine, Right <b>G</b> Large Intestine, Left <b>H</b> Cecum <b>K</b> Ascending Colon <b>L</b> Transverse Colon <b>M</b> Descending Colon <b>N</b> Sigmoid Colon <b>P</b> Rectum	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>Q</b> Anus	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>R</b> Anal Sphincter <b>U</b> Omentum <b>V</b> Mesentery <b>W</b> Peritoneum	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# ODV

<i>Section</i> <b>0</b> Medical and Surgical			
<i>Body System</i> <b>D</b> Gastrointestinal System			
<i>Operation</i> <b>V</b> Restriction: Partially closing an orifice or the lumen of a tubular body part			
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Esophagus, Upper <b>2</b> Esophagus, Middle <b>3</b> Esophagus, Lower <b>4</b> Esophagogastric Junction <b>5</b> Esophagus <b>6</b> Stomach <b>7</b> Stomach, Pylorus <b>8</b> Small Intestine <b>9</b> Duodenum <b>A</b> Jejunum <b>B</b> Ileum <b>C</b> Ileocecal Valve <b>E</b> Large Intestine <b>F</b> Large Intestine, Right <b>G</b> Large Intestine, Left <b>H</b> Cecum <b>K</b> Ascending Colon <b>L</b> Transverse Colon <b>M</b> Descending Colon <b>N</b> Sigmoid Colon <b>P</b> Rectum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>1</b> Esophagus, Upper <b>2</b> Esophagus, Middle <b>3</b> Esophagus, Lower <b>4</b> Esophagogastric Junction <b>5</b> Esophagus <b>6</b> Stomach <b>7</b> Stomach, Pylorus <b>8</b> Small Intestine <b>9</b> Duodenum <b>A</b> Jejunum <b>B</b> Ileum <b>C</b> Ileocecal Valve <b>E</b> Large Intestine <b>F</b> Large Intestine, Right <b>G</b> Large Intestine, Left <b>H</b> Cecum <b>K</b> Ascending Colon <b>L</b> Transverse Colon <b>M</b> Descending Colon <b>N</b> Sigmoid Colon <b>P</b> Rectum	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>Q</b> Anus	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

## ODV (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Q</b> Anus	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

# ODW

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Upper Intestinal Tract <b>D</b> Lower Intestinal Tract	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>U</b> Feeding Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>0</b> Upper Intestinal Tract <b>D</b> Lower Intestinal Tract	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>U</b> Feeding Device	<b>Z</b> No Qualifier
<b>5</b> Esophagus	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>5</b> Esophagus	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>5</b> Esophagus	<b>X</b> External	<b>D</b> Intraluminal Device	<b>Z</b> No Qualifier
<b>6</b> Stomach	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Stimulator Lead <b>U</b> Feeding Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

## ODW (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>6</b> Stomach	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>U</b> Feeding Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>6</b> Stomach	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>U</b> Feeding Device	<b>Z</b> No Qualifier
<b>8</b> Small Intestine <b>E</b> Large Intestine	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>Q</b> Anus	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>L</b> Artificial Sphincter	<b>Z</b> No Qualifier
<b>R</b> Anal Sphincter	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>M</b> Stimulator Lead	<b>Z</b> No Qualifier
<b>U</b> Omentum <b>V</b> Mesentery <b>W</b> Peritoneum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier



# ODX

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Operation</i>	<b>X</b> Transfer: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>6</b> Stomach	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>5</b> Esophagus
<b>8</b> Small Intestine	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>5</b> Esophagus <b>B</b> Bladder <b>C</b> Ureter, Right <b>D</b> Ureter, Left <b>F</b> Ureters, Bilateral
<b>E</b> Large Intestine	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>5</b> Esophagus <b>7</b> Vagina <b>B</b> Bladder

## ODY

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Operation</i>	<b>Y</b> Transplantation: Putting in or on all or a portion of a living body part taken from another individual or animal to physically take the place and/or function of all or a portion of a similar body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>5</b> Esophagus <b>6</b> Stomach <b>8</b> Small Intestine <b>E</b> Large Intestine	<b>0</b> Open	<b>Z</b> No Device	<b>0</b> Allogeneic <b>1</b> Syngeneic <b>2</b> Zooplasmic

# 0F1

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Operation</i>	<b>1</b> Bypass: Altering the route of passage of the contents of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>4</b> Gallbladder <b>5</b> Hepatic Duct, Right <b>6</b> Hepatic Duct, Left <b>7</b> Hepatic Duct, Common <b>8</b> Cystic Duct <b>9</b> Common Bile Duct	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>3</b> Duodenum <b>4</b> Stomach <b>5</b> Hepatic Duct, Right <b>6</b> Hepatic Duct, Left <b>7</b> Hepatic Duct, Caudate <b>8</b> Cystic Duct <b>9</b> Common Bile Duct <b>B</b> Small Intestine
<b>D</b> Pancreatic Duct	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>3</b> Duodenum <b>4</b> Stomach <b>B</b> Small Intestine <b>C</b> Large Intestine
<b>F</b> Pancreatic Duct, Accessory <b>G</b> Pancreas	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>3</b> Duodenum <b>B</b> Small Intestine <b>C</b> Large Intestine

## 0F2

<i>Section</i>	<b>0</b>	Medical and Surgical	
<i>Body System</i>	<b>F</b>	Hepatobiliary System and Pancreas	
<i>Operation</i>	<b>2</b>	Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane	
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Liver <b>4</b> Gallbladder <b>B</b> Hepatobiliary Duct <b>D</b> Pancreatic Duct <b>G</b> Pancreas	<b>X</b> External	<b>0</b> Drainage Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

# 0F5

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Operation</i>	<b>5</b> Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Liver <b>1</b> Liver, Right Lobe <b>2</b> Liver, Left Lobe	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>3</b> Laser Interstitial Thermal Therapy <b>F</b> Irreversible Electroporation <b>Z</b> No Qualifier
<b>4</b> Gallbladder	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>3</b> Laser Interstitial Thermal Therapy <b>Z</b> No Qualifier
<b>4</b> Gallbladder	<b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>5</b> Hepatic Duct, Right <b>6</b> Hepatic Duct, Left <b>7</b> Hepatic Duct, Common <b>8</b> Cystic Duct <b>9</b> Common Bile Duct <b>C</b> Ampulla of Vater <b>D</b> Pancreatic Duct <b>F</b> Pancreatic Duct, Accessory	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>3</b> Laser Interstitial Thermal Therapy <b>Z</b> No Qualifier
<b>5</b> Hepatic Duct, Right <b>6</b> Hepatic Duct, Left <b>7</b> Hepatic Duct, Common <b>8</b> Cystic Duct <b>9</b> Common Bile Duct <b>C</b> Ampulla of Vater <b>D</b> Pancreatic Duct <b>F</b> Pancreatic Duct, Accessory	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>G</b> Pancreas	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>3</b> Laser Interstitial Thermal Therapy <b>F</b> Irreversible Electroporation <b>Z</b> No Qualifier
<b>G</b> Pancreas	<b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

## OF7

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>F</b>	Hepatobiliary System and Pancreas		
<i>Operation</i>	<b>7</b>	Dilation: Expanding an orifice or the lumen of a tubular body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>5</b> Hepatic Duct, Right <b>6</b> Hepatic Duct, Left <b>7</b> Hepatic Duct, Common <b>8</b> Cystic Duct <b>9</b> Common Bile Duct <b>C</b> Ampulla of Vater <b>D</b> Pancreatic Duct <b>F</b> Pancreatic Duct, Accessory		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

## 0F8

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>F</b>	Hepatobiliary System and Pancreas		
<i>Operation</i>	<b>8</b>	Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Liver <b>1</b> Liver, Right Lobe <b>2</b> Liver, Left Lobe <b>G</b> Pancreas		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

**0F9**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Liver <b>1</b> Liver, Right Lobe <b>2</b> Liver, Left Lobe	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>0</b> Liver <b>1</b> Liver, Right Lobe <b>2</b> Liver, Left Lobe	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>4</b> Gallbladder <b>G</b> Pancreas	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>4</b> Gallbladder <b>G</b> Pancreas	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>5</b> Hepatic Duct, Right <b>6</b> Hepatic Duct, Left <b>7</b> Hepatic Duct, Common <b>8</b> Cystic Duct <b>9</b> Common Bile Duct <b>C</b> Ampulla of Vater <b>D</b> Pancreatic Duct <b>F</b> Pancreatic Duct, Accessory	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>5</b> Hepatic Duct, Right <b>6</b> Hepatic Duct, Left <b>7</b> Hepatic Duct, Common <b>8</b> Cystic Duct <b>9</b> Common Bile Duct <b>C</b> Ampulla of Vater <b>D</b> Pancreatic Duct <b>F</b> Pancreatic Duct, Accessory	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier



# 0FB

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Liver <b>1</b> Liver, Right Lobe <b>2</b> Liver, Left Lobe	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>4</b> Gallbladder <b>G</b> Pancreas	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>5</b> Hepatic Duct, Right <b>6</b> Hepatic Duct, Left <b>7</b> Hepatic Duct, Common <b>8</b> Cystic Duct <b>9</b> Common Bile Duct <b>C</b> Ampulla of Vater <b>D</b> Pancreatic Duct <b>F</b> Pancreatic Duct, Accessory	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# OFC

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Liver <b>1</b> Liver, Right Lobe <b>2</b> Liver, Left Lobe	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>4</b> Gallbladder <b>G</b> Pancreas	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>5</b> Hepatic Duct, Right <b>6</b> Hepatic Duct, Left <b>7</b> Hepatic Duct, Common <b>8</b> Cystic Duct <b>9</b> Common Bile Duct <b>C</b> Ampulla of Vater <b>D</b> Pancreatic Duct <b>F</b> Pancreatic Duct, Accessory	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OFD

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Operation</i>	<b>D</b> Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Liver <b>1</b> Liver, Right Lobe <b>2</b> Liver, Left Lobe	<b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic
<b>4</b> Gallbladder <b>5</b> Hepatic Duct, Right <b>6</b> Hepatic Duct, Left <b>7</b> Hepatic Duct, Common <b>8</b> Cystic Duct <b>9</b> Common Bile Duct <b>C</b> Ampulla of Vater <b>D</b> Pancreatic Duct <b>F</b> Pancreatic Duct, Accessory <b>G</b> Pancreas	<b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic

# OFF

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Operation</i>	<b>F</b> Fragmentation: Breaking solid matter in a body part into pieces		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>4</b> Gallbladder <b>5</b> Hepatic Duct, Right <b>6</b> Hepatic Duct, Left <b>7</b> Hepatic Duct, Common <b>8</b> Cystic Duct <b>9</b> Common Bile Duct <b>C</b> Ampulla of Vater <b>D</b> Pancreatic Duct <b>F</b> Pancreatic Duct, Accessory	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OFH

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Liver <b>4</b> Gallbladder <b>G</b> Pancreas	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>1</b> Liver, Right Lobe <b>2</b> Liver, Left Lobe	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>2</b> Monitoring Device <b>3</b> Infusion Device	<b>Z</b> No Qualifier
<b>B</b> Hepatobiliary Duct <b>D</b> Pancreatic Duct	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

# 0FJ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Liver	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>4</b> Gallbladder <b>G</b> Pancreas	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>B</b> Hepatobiliary Duct <b>D</b> Pancreatic Duct	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OFL

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Operation</i>	<b>L</b> Occlusion: Completely closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>5</b> Hepatic Duct, Right <b>6</b> Hepatic Duct, Left <b>7</b> Hepatic Duct, Common <b>8</b> Cystic Duct <b>9</b> Common Bile Duct <b>C</b> Ampulla of Vater <b>D</b> Pancreatic Duct <b>F</b> Pancreatic Duct, Accessory	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>5</b> Hepatic Duct, Right <b>6</b> Hepatic Duct, Left <b>7</b> Hepatic Duct, Common <b>8</b> Cystic Duct <b>9</b> Common Bile Duct <b>C</b> Ampulla of Vater <b>D</b> Pancreatic Duct <b>F</b> Pancreatic Duct, Accessory	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

# OFM

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Operation</i>	<b>M</b> Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Liver <b>1</b> Liver, Right Lobe <b>2</b> Liver, Left Lobe <b>4</b> Gallbladder <b>5</b> Hepatic Duct, Right <b>6</b> Hepatic Duct, Left <b>7</b> Hepatic Duct, Common <b>8</b> Cystic Duct <b>9</b> Common Bile Duct <b>C</b> Ampulla of Vater <b>D</b> Pancreatic Duct <b>F</b> Pancreatic Duct, Accessory <b>G</b> Pancreas	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier



# OFN

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Operation</i>	<b>N</b> Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Liver <b>1</b> Liver, Right Lobe <b>2</b> Liver, Left Lobe	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>4</b> Gallbladder <b>G</b> Pancreas	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>5</b> Hepatic Duct, Right <b>6</b> Hepatic Duct, Left <b>7</b> Hepatic Duct, Common <b>8</b> Cystic Duct <b>9</b> Common Bile Duct <b>C</b> Ampulla of Vater <b>D</b> Pancreatic Duct <b>F</b> Pancreatic Duct, Accessory	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OFFP

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Operation</i>	<b>P</b> Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Liver	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>0</b> Liver	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device	<b>Z</b> No Qualifier
<b>4</b> Gallbladder <b>G</b> Pancreas	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>4</b> Gallbladder <b>G</b> Pancreas	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device	<b>Z</b> No Qualifier
<b>B</b> Hepatobiliary Duct <b>D</b> Pancreatic Duct	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>B</b> Hepatobiliary Duct <b>D</b> Pancreatic Duct	<b>X</b> External	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device	<b>Z</b> No Qualifier

## 0FQ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Liver <b>1</b> Liver, Right Lobe <b>2</b> Liver, Left Lobe	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>4</b> Gallbladder <b>G</b> Pancreas	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>5</b> Hepatic Duct, Right <b>6</b> Hepatic Duct, Left <b>7</b> Hepatic Duct, Common <b>8</b> Cystic Duct <b>9</b> Common Bile Duct <b>C</b> Ampulla of Vater <b>D</b> Pancreatic Duct <b>F</b> Pancreatic Duct, Accessory	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OFR

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>5</b> Hepatic Duct, Right <b>6</b> Hepatic Duct, Left <b>7</b> Hepatic Duct, Common <b>8</b> Cystic Duct <b>9</b> Common Bile Duct <b>C</b> Ampulla of Vater <b>D</b> Pancreatic Duct <b>F</b> Pancreatic Duct, Accessory	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# OFS

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Operation</i>	<b>S</b> Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Liver <b>4</b> Gallbladder <b>5</b> Hepatic Duct, Right <b>6</b> Hepatic Duct, Left <b>7</b> Hepatic Duct, Common <b>8</b> Cystic Duct <b>9</b> Common Bile Duct <b>C</b> Ampulla of Vater <b>D</b> Pancreatic Duct <b>F</b> Pancreatic Duct, Accessory <b>G</b> Pancreas	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OFT

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Operation</i>	<b>T</b> Resection: Cutting out or off, without replacement, all of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Liver <b>1</b> Liver, Right Lobe <b>2</b> Liver, Left Lobe <b>4</b> Gallbladder <b>G</b> Pancreas	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>5</b> Hepatic Duct, Right <b>6</b> Hepatic Duct, Left <b>7</b> Hepatic Duct, Common <b>8</b> Cystic Duct <b>9</b> Common Bile Duct <b>C</b> Ampulla of Vater <b>D</b> Pancreatic Duct <b>F</b> Pancreatic Duct, Accessory	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 0FU

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>5</b> Hepatic Duct, Right <b>6</b> Hepatic Duct, Left <b>7</b> Hepatic Duct, Common <b>8</b> Cystic Duct <b>9</b> Common Bile Duct <b>C</b> Ampulla of Vater <b>D</b> Pancreatic Duct <b>F</b> Pancreatic Duct, Accessory	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# 0FV

<i>Section</i> <b>0</b> Medical and Surgical			
<i>Body System</i> <b>F</b> Hepatobiliary System and Pancreas			
<i>Operation</i> <b>V</b> Restriction: Partially closing an orifice or the lumen of a tubular body part			
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>5</b> Hepatic Duct, Right <b>6</b> Hepatic Duct, Left <b>7</b> Hepatic Duct, Common <b>8</b> Cystic Duct <b>9</b> Common Bile Duct <b>C</b> Ampulla of Vater <b>D</b> Pancreatic Duct <b>F</b> Pancreatic Duct, Accessory	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>5</b> Hepatic Duct, Right <b>6</b> Hepatic Duct, Left <b>7</b> Hepatic Duct, Common <b>8</b> Cystic Duct <b>9</b> Common Bile Duct <b>C</b> Ampulla of Vater <b>D</b> Pancreatic Duct <b>F</b> Pancreatic Duct, Accessory	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier



# OFW

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Liver	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>0</b> Liver	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device	<b>Z</b> No Qualifier
<b>4</b> Gallbladder <b>G</b> Pancreas	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>4</b> Gallbladder <b>G</b> Pancreas	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device	<b>Z</b> No Qualifier
<b>B</b> Hepatobiliary Duct <b>D</b> Pancreatic Duct	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>B</b> Hepatobiliary Duct <b>D</b> Pancreatic Duct	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

## 0FY

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Operation</i>	<b>Y</b> Transplantation: Putting in or on all or a portion of a living body part taken from another individual or animal to physically take the place and/or function of all or a portion of a similar body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Liver <b>G</b> Pancreas	<b>0</b> Open	<b>Z</b> No Device	<b>0</b> Allogeneic <b>1</b> Syngeneic <b>2</b> Zooplasmic

## 0G2

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>G</b>	Endocrine System		
<i>Operation</i>	<b>2</b>	Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Pituitary Gland <b>1</b> Pineal Body <b>5</b> Adrenal Gland <b>K</b> Thyroid Gland <b>R</b> Parathyroid Gland <b>S</b> Endocrine Gland		<b>X</b> External	<b>0</b> Drainage Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

# OG5

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>G</b> Endocrine System		
<i>Operation</i>	<b>5</b> Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Pituitary Gland <b>1</b> Pineal Body <b>2</b> Adrenal Gland, Left <b>3</b> Adrenal Gland, Right <b>4</b> Adrenal Glands, Bilateral <b>6</b> Carotid Body, Left <b>7</b> Carotid Body, Right <b>8</b> Carotid Bodies, Bilateral <b>9</b> Para-aortic Body <b>B</b> Coccygeal Glomus <b>C</b> Glomus Jugulare <b>D</b> Aortic Body <b>F</b> Paraganglion Extremity <b>G</b> Thyroid Gland Lobe, Left <b>H</b> Thyroid Gland Lobe, Right <b>K</b> Thyroid Gland <b>L</b> Superior Parathyroid Gland, Right <b>M</b> Superior Parathyroid Gland, Left <b>N</b> Inferior Parathyroid Gland, Right <b>P</b> Inferior Parathyroid Gland, Left <b>Q</b> Parathyroid Glands, Multiple <b>R</b> Parathyroid Gland	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>3</b> Laser Interstitial Thermal Therapy <b>Z</b> No Qualifier

## 0G8

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>G</b> Endocrine System		
<i>Operation</i>	<b>8</b> Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Pituitary Gland <b>J</b> Thyroid Gland Isthmus	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 0G9

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>G</b> Endocrine System		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Pituitary Gland <b>1</b> Pineal Body <b>2</b> Adrenal Gland, Left <b>3</b> Adrenal Gland, Right <b>4</b> Adrenal Glands, Bilateral <b>6</b> Carotid Body, Left <b>7</b> Carotid Body, Right <b>8</b> Carotid Bodies, Bilateral <b>9</b> Para-aortic Body <b>B</b> Coccygeal Glomus <b>C</b> Glomus Jugulare <b>D</b> Aortic Body <b>F</b> Paraganglion Extremity <b>G</b> Thyroid Gland Lobe, Left <b>H</b> Thyroid Gland Lobe, Right <b>K</b> Thyroid Gland <b>L</b> Superior Parathyroid Gland, Right <b>M</b> Superior Parathyroid Gland, Left <b>N</b> Inferior Parathyroid Gland, Right <b>P</b> Inferior Parathyroid Gland, Left <b>Q</b> Parathyroid Glands, Multiple <b>R</b> Parathyroid Gland	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier

## 0G9 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Pituitary Gland <b>1</b> Pineal Body <b>2</b> Adrenal Gland, Left <b>3</b> Adrenal Gland, Right <b>4</b> Adrenal Glands, Bilateral <b>6</b> Carotid Body, Left <b>7</b> Carotid Body, Right <b>8</b> Carotid Bodies, Bilateral <b>9</b> Para-aortic Body <b>B</b> Coccygeal Glomus <b>C</b> Glomus Jugulare <b>D</b> Aortic Body <b>F</b> Paraganglion Extremity <b>G</b> Thyroid Gland Lobe, Left <b>H</b> Thyroid Gland Lobe, Right <b>K</b> Thyroid Gland <b>L</b> Superior Parathyroid Gland, Right <b>M</b> Superior Parathyroid Gland, Left <b>N</b> Inferior Parathyroid Gland, Right <b>P</b> Inferior Parathyroid Gland, Left <b>Q</b> Parathyroid Glands, Multiple <b>R</b> Parathyroid Gland	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# OGB

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>G</b> Endocrine System		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Pituitary Gland <b>1</b> Pineal Body <b>2</b> Adrenal Gland, Left <b>3</b> Adrenal Gland, Right <b>4</b> Adrenal Glands, Bilateral <b>6</b> Carotid Body, Left <b>7</b> Carotid Body, Right <b>8</b> Carotid Bodies, Bilateral <b>9</b> Para-aortic Body <b>B</b> Coccygeal Glomus <b>C</b> Glomus Jugulare <b>D</b> Aortic Body <b>F</b> Paraganglion Extremity <b>G</b> Thyroid Gland Lobe, Left <b>H</b> Thyroid Gland Lobe, Right <b>J</b> Thyroid Gland Isthmus <b>L</b> Superior Parathyroid Gland, Right <b>M</b> Superior Parathyroid Gland, Left <b>N</b> Inferior Parathyroid Gland, Right <b>P</b> Inferior Parathyroid Gland, Left <b>Q</b> Parathyroid Glands, Multiple <b>R</b> Parathyroid Gland	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier



# OGC

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>G</b> Endocrine System		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Pituitary Gland <b>1</b> Pineal Body <b>2</b> Adrenal Gland, Left <b>3</b> Adrenal Gland, Right <b>4</b> Adrenal Glands, Bilateral <b>6</b> Carotid Body, Left <b>7</b> Carotid Body, Right <b>8</b> Carotid Bodies, Bilateral <b>9</b> Para-aortic Body <b>B</b> Coccygeal Glomus <b>C</b> Glomus Jugulare <b>D</b> Aortic Body <b>F</b> Paraganglion Extremity <b>G</b> Thyroid Gland Lobe, Left <b>H</b> Thyroid Gland Lobe, Right <b>K</b> Thyroid Gland <b>L</b> Superior Parathyroid Gland, Right <b>M</b> Superior Parathyroid Gland, Left <b>N</b> Inferior Parathyroid Gland, Right <b>P</b> Inferior Parathyroid Gland, Left <b>Q</b> Parathyroid Glands, Multiple <b>R</b> Parathyroid Gland	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

## 0GH

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>G</b> Endocrine System		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>S</b> Endocrine Gland	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

# 0GJ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>G</b> Endocrine System		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Pituitary Gland <b>1</b> Pineal Body <b>5</b> Adrenal Gland <b>K</b> Thyroid Gland <b>R</b> Parathyroid Gland <b>S</b> Endocrine Gland	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OGM

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>G</b> Endocrine System		
<i>Operation</i>	<b>M</b> Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>2</b> Adrenal Gland, Left <b>3</b> Adrenal Gland, Right <b>G</b> Thyroid Gland Lobe, Left <b>H</b> Thyroid Gland Lobe, Right <b>L</b> Superior Parathyroid Gland, Right <b>M</b> Superior Parathyroid Gland, Left <b>N</b> Inferior Parathyroid Gland, Right <b>P</b> Inferior Parathyroid Gland, Left <b>Q</b> Parathyroid Glands, Multiple <b>R</b> Parathyroid Gland	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OGN

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>G</b> Endocrine System		
<i>Operation</i>	<b>N</b> Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Pituitary Gland <b>1</b> Pineal Body <b>2</b> Adrenal Gland, Left <b>3</b> Adrenal Gland, Right <b>4</b> Adrenal Glands, Bilateral <b>6</b> Carotid Body, Left <b>7</b> Carotid Body, Right <b>8</b> Carotid Bodies, Bilateral <b>9</b> Para-aortic Body <b>B</b> Coccygeal Glomus <b>C</b> Glomus Jugulare <b>D</b> Aortic Body <b>F</b> Paraganglion Extremity <b>G</b> Thyroid Gland Lobe, Left <b>H</b> Thyroid Gland Lobe, Right <b>K</b> Thyroid Gland <b>L</b> Superior Parathyroid Gland, Right <b>M</b> Superior Parathyroid Gland, Left <b>N</b> Inferior Parathyroid Gland, Right <b>P</b> Inferior Parathyroid Gland, Left <b>Q</b> Parathyroid Glands, Multiple <b>R</b> Parathyroid Gland	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OGP

<i>Section</i> <b>0</b> Medical and Surgical			
<i>Body System</i> <b>G</b> Endocrine System			
<i>Operation</i> <b>P</b> Removal: Taking out or off a device from a body part			
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Pituitary Gland <b>1</b> Pineal Body <b>5</b> Adrenal Gland <b>K</b> Thyroid Gland <b>R</b> Parathyroid Gland	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>S</b> Endocrine Gland	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>S</b> Endocrine Gland	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device	<b>Z</b> No Qualifier

# 0GQ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>G</b> Endocrine System		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Pituitary Gland <b>1</b> Pineal Body <b>2</b> Adrenal Gland, Left <b>3</b> Adrenal Gland, Right <b>4</b> Adrenal Glands, Bilateral <b>6</b> Carotid Body, Left <b>7</b> Carotid Body, Right <b>8</b> Carotid Bodies, Bilateral <b>9</b> Para-aortic Body <b>B</b> Coccygeal Glomus <b>C</b> Glomus Jugulare <b>D</b> Aortic Body <b>F</b> Paraganglion Extremity <b>G</b> Thyroid Gland Lobe, Left <b>H</b> Thyroid Gland Lobe, Right <b>J</b> Thyroid Gland Isthmus <b>K</b> Thyroid Gland <b>L</b> Superior Parathyroid Gland, Right <b>M</b> Superior Parathyroid Gland, Left <b>N</b> Inferior Parathyroid Gland, Right <b>P</b> Inferior Parathyroid Gland, Left <b>Q</b> Parathyroid Glands, Multiple <b>R</b> Parathyroid Gland	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OGS

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>G</b> Endocrine System		
<i>Operation</i>	<b>S</b> Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>2</b> Adrenal Gland, Left <b>3</b> Adrenal Gland, Right <b>G</b> Thyroid Gland Lobe, Left <b>H</b> Thyroid Gland Lobe, Right <b>L</b> Superior Parathyroid Gland, Right <b>M</b> Superior Parathyroid Gland, Left <b>N</b> Inferior Parathyroid Gland, Right <b>P</b> Inferior Parathyroid Gland, Left <b>Q</b> Parathyroid Glands, Multiple <b>R</b> Parathyroid Gland	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier



# OGT

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>G</b> Endocrine System		
<i>Operation</i>	<b>T</b> Resection: Cutting out or off, without replacement, all of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Pituitary Gland <b>1</b> Pineal Body <b>2</b> Adrenal Gland, Left <b>3</b> Adrenal Gland, Right <b>4</b> Adrenal Glands, Bilateral <b>6</b> Carotid Body, Left <b>7</b> Carotid Body, Right <b>8</b> Carotid Bodies, Bilateral <b>9</b> Para-aortic Body <b>B</b> Coccygeal Glomus <b>C</b> Glomus Jugulare <b>D</b> Aortic Body <b>F</b> Paraganglion Extremity <b>G</b> Thyroid Gland Lobe, Left <b>H</b> Thyroid Gland Lobe, Right <b>J</b> Thyroid Gland Isthmus <b>K</b> Thyroid Gland <b>L</b> Superior Parathyroid Gland, Right <b>M</b> Superior Parathyroid Gland, Left <b>N</b> Inferior Parathyroid Gland, Right <b>P</b> Inferior Parathyroid Gland, Left <b>Q</b> Parathyroid Glands, Multiple <b>R</b> Parathyroid Gland	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OGW

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>G</b> Endocrine System		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Pituitary Gland <b>1</b> Pineal Body <b>5</b> Adrenal Gland <b>K</b> Thyroid Gland <b>R</b> Parathyroid Gland	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>S</b> Endocrine Gland	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>S</b> Endocrine Gland	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device	<b>Z</b> No Qualifier

# OHO

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>H</b> Skin and Breast		
<i>Operation</i>	<b>0</b> Alteration: Modifying the anatomic structure of a body part without affecting the function of the body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>T</b> Breast, Right <b>U</b> Breast, Left <b>V</b> Breast, Bilateral	<b>0</b> Open <b>3</b> Percutaneous	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>Z</b> No Qualifier

## OH2

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>H</b> Skin and Breast		
<i>Operation</i>	<b>2</b> Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>P</b> Skin <b>T</b> Breast, Right <b>U</b> Breast, Left	<b>X</b> External	<b>0</b> Drainage Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

# OH5

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>H</b> Skin and Breast		
<i>Operation</i>	<b>5</b> Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Skin, Scalp <b>1</b> Skin, Face <b>2</b> Skin, Right Ear <b>3</b> Skin, Left Ear <b>4</b> Skin, Neck <b>5</b> Skin, Chest <b>6</b> Skin, Back <b>7</b> Skin, Abdomen <b>8</b> Skin, Buttock <b>9</b> Skin, Perineum <b>A</b> Skin, Inguinal <b>B</b> Skin, Right Upper Arm <b>C</b> Skin, Left Upper Arm <b>D</b> Skin, Right Lower Arm <b>E</b> Skin, Left Lower Arm <b>F</b> Skin, Right Hand <b>G</b> Skin, Left Hand <b>H</b> Skin, Right Upper Leg <b>J</b> Skin, Left Upper Leg <b>K</b> Skin, Right Lower Leg <b>L</b> Skin, Left Lower Leg <b>M</b> Skin, Right Foot <b>N</b> Skin, Left Foot	<b>X</b> External	<b>Z</b> No Device	<b>D</b> Multiple <b>Z</b> No Qualifier
<b>Q</b> Finger Nail <b>R</b> Toe Nail	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>T</b> Breast, Right <b>U</b> Breast, Left <b>V</b> Breast, Bilateral	<b>0</b> Open <b>3</b> Percutaneous	<b>Z</b> No Device	<b>3</b> Laser Interstitial Thermal Therapy <b>Z</b> No Qualifier
<b>T</b> Breast, Right <b>U</b> Breast, Left <b>V</b> Breast, Bilateral	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>W</b> Nipple, Right <b>X</b> Nipple, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OH8

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>H</b> Skin and Breast		
<i>Operation</i>	<b>8</b> Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Skin, Scalp <b>1</b> Skin, Face <b>2</b> Skin, Right Ear <b>3</b> Skin, Left Ear <b>4</b> Skin, Neck <b>5</b> Skin, Chest <b>6</b> Skin, Back <b>7</b> Skin, Abdomen <b>8</b> Skin, Buttock <b>9</b> Skin, Perineum <b>A</b> Skin, Inguinal <b>B</b> Skin, Right Upper Arm <b>C</b> Skin, Left Upper Arm <b>D</b> Skin, Right Lower Arm <b>E</b> Skin, Left Lower Arm <b>F</b> Skin, Right Hand <b>G</b> Skin, Left Hand <b>H</b> Skin, Right Upper Leg <b>J</b> Skin, Left Upper Leg <b>K</b> Skin, Right Lower Leg <b>L</b> Skin, Left Lower Leg <b>M</b> Skin, Right Foot <b>N</b> Skin, Left Foot	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OH9

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>H</b> Skin and Breast		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Skin, Scalp <b>1</b> Skin, Face <b>2</b> Skin, Right Ear <b>3</b> Skin, Left Ear <b>4</b> Skin, Neck <b>5</b> Skin, Chest <b>6</b> Skin, Back <b>7</b> Skin, Abdomen <b>8</b> Skin, Buttock <b>9</b> Skin, Perineum <b>A</b> Skin, Inguinal <b>B</b> Skin, Right Upper Arm <b>C</b> Skin, Left Upper Arm <b>D</b> Skin, Right Lower Arm <b>E</b> Skin, Left Lower Arm <b>F</b> Skin, Right Hand <b>G</b> Skin, Left Hand <b>H</b> Skin, Right Upper Leg <b>J</b> Skin, Left Upper Leg <b>K</b> Skin, Right Lower Leg <b>L</b> Skin, Left Lower Leg <b>M</b> Skin, Right Foot <b>N</b> Skin, Left Foot <b>Q</b> Finger Nail <b>R</b> Toe Nail	<b>X</b> External	<b>0</b> Drainage Device	<b>Z</b> No Qualifier

## OH9 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Skin, Scalp <b>1</b> Skin, Face <b>2</b> Skin, Right Ear <b>3</b> Skin, Left Ear <b>4</b> Skin, Neck <b>5</b> Skin, Chest <b>6</b> Skin, Back <b>7</b> Skin, Abdomen <b>8</b> Skin, Buttock <b>9</b> Skin, Perineum <b>A</b> Skin, Inguinal <b>B</b> Skin, Right Upper Arm <b>C</b> Skin, Left Upper Arm <b>D</b> Skin, Right Lower Arm <b>E</b> Skin, Left Lower Arm <b>F</b> Skin, Right Hand <b>G</b> Skin, Left Hand <b>H</b> Skin, Right Upper Leg <b>J</b> Skin, Left Upper Leg <b>K</b> Skin, Right Lower Leg <b>L</b> Skin, Left Lower Leg <b>M</b> Skin, Right Foot <b>N</b> Skin, Left Foot <b>Q</b> Finger Nail <b>R</b> Toe Nail	<b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>T</b> Breast, Right <b>U</b> Breast, Left <b>V</b> Breast, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>T</b> Breast, Right <b>U</b> Breast, Left <b>V</b> Breast, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>W</b> Nipple, Right <b>X</b> Nipple, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>W</b> Nipple, Right <b>X</b> Nipple, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier



# OHB

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>H</b> Skin and Breast		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Skin, Scalp <b>1</b> Skin, Face <b>2</b> Skin, Right Ear <b>3</b> Skin, Left Ear <b>4</b> Skin, Neck <b>5</b> Skin, Chest <b>6</b> Skin, Back <b>7</b> Skin, Abdomen <b>8</b> Skin, Buttock <b>9</b> Skin, Perineum <b>A</b> Skin, Inguinal <b>B</b> Skin, Right Upper Arm <b>C</b> Skin, Left Upper Arm <b>D</b> Skin, Right Lower Arm <b>E</b> Skin, Left Lower Arm <b>F</b> Skin, Right Hand <b>G</b> Skin, Left Hand <b>H</b> Skin, Right Upper Leg <b>J</b> Skin, Left Upper Leg <b>K</b> Skin, Right Lower Leg <b>L</b> Skin, Left Lower Leg <b>M</b> Skin, Right Foot <b>N</b> Skin, Left Foot <b>Q</b> Finger Nail <b>R</b> Toe Nail	<b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>T</b> Breast, Right <b>U</b> Breast, Left <b>V</b> Breast, Bilateral <b>Y</b> Supernumerary Breast	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>W</b> Nipple, Right <b>X</b> Nipple, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# OHC

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>H</b> Skin and Breast		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Skin, Scalp <b>1</b> Skin, Face <b>2</b> Skin, Right Ear <b>3</b> Skin, Left Ear <b>4</b> Skin, Neck <b>5</b> Skin, Chest <b>6</b> Skin, Back <b>7</b> Skin, Abdomen <b>8</b> Skin, Buttock <b>9</b> Skin, Perineum <b>A</b> Skin, Inguinal <b>B</b> Skin, Right Upper Arm <b>C</b> Skin, Left Upper Arm <b>D</b> Skin, Right Lower Arm <b>E</b> Skin, Left Lower Arm <b>F</b> Skin, Right Hand <b>G</b> Skin, Left Hand <b>H</b> Skin, Right Upper Leg <b>J</b> Skin, Left Upper Leg <b>K</b> Skin, Right Lower Leg <b>L</b> Skin, Left Lower Leg <b>M</b> Skin, Right Foot <b>N</b> Skin, Left Foot <b>Q</b> Finger Nail <b>R</b> Toe Nail	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>T</b> Breast, Right <b>U</b> Breast, Left <b>V</b> Breast, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>W</b> Nipple, Right <b>X</b> Nipple, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OHD

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>H</b> Skin and Breast		
<i>Operation</i>	<b>D</b> Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Skin, Scalp <b>1</b> Skin, Face <b>2</b> Skin, Right Ear <b>3</b> Skin, Left Ear <b>4</b> Skin, Neck <b>5</b> Skin, Chest <b>6</b> Skin, Back <b>7</b> Skin, Abdomen <b>8</b> Skin, Buttock <b>9</b> Skin, Perineum <b>A</b> Skin, Inguinal <b>B</b> Skin, Right Upper Arm <b>C</b> Skin, Left Upper Arm <b>D</b> Skin, Right Lower Arm <b>E</b> Skin, Left Lower Arm <b>F</b> Skin, Right Hand <b>G</b> Skin, Left Hand <b>H</b> Skin, Right Upper Leg <b>J</b> Skin, Left Upper Leg <b>K</b> Skin, Right Lower Leg <b>L</b> Skin, Left Lower Leg <b>M</b> Skin, Right Foot <b>N</b> Skin, Left Foot <b>Q</b> Finger Nail <b>R</b> Toe Nail <b>S</b> Hair	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>T</b> Breast, Right <b>U</b> Breast, Left <b>V</b> Breast, Bilateral <b>Y</b> Supernumerary Breast	<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OHH

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>H</b> Skin and Breast		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>P</b> Skin	<b>X</b> External	<b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>T</b> Breast, Right <b>U</b> Breast, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>1</b> Radioactive Element <b>N</b> Tissue Expander <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>V</b> Breast, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>1</b> Radioactive Element <b>N</b> Tissue Expander	<b>Z</b> No Qualifier
<b>W</b> Nipple, Right <b>X</b> Nipple, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>1</b> Radioactive Element <b>N</b> Tissue Expander	<b>Z</b> No Qualifier
<b>W</b> Nipple, Right <b>X</b> Nipple, Left	<b>X</b> External	<b>1</b> Radioactive Element	<b>Z</b> No Qualifier

# OHJ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>H</b> Skin and Breast		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>P</b> Skin <b>Q</b> Finger Nail <b>R</b> Toe Nail	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>T</b> Breast, Right <b>U</b> Breast, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OHM

<i>Section</i>	<b>O</b> Medical and Surgical		
<i>Body System</i>	<b>H</b> Skin and Breast		
<i>Operation</i>	<b>M</b> Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Skin, Scalp <b>1</b> Skin, Face <b>2</b> Skin, Right Ear <b>3</b> Skin, Left Ear <b>4</b> Skin, Neck <b>5</b> Skin, Chest <b>6</b> Skin, Back <b>7</b> Skin, Abdomen <b>8</b> Skin, Buttock <b>9</b> Skin, Perineum <b>A</b> Skin, Inguinal <b>B</b> Skin, Right Upper Arm <b>C</b> Skin, Left Upper Arm <b>D</b> Skin, Right Lower Arm <b>E</b> Skin, Left Lower Arm <b>F</b> Skin, Right Hand <b>G</b> Skin, Left Hand <b>H</b> Skin, Right Upper Leg <b>J</b> Skin, Left Upper Leg <b>K</b> Skin, Right Lower Leg <b>L</b> Skin, Left Lower Leg <b>M</b> Skin, Right Foot <b>N</b> Skin, Left Foot <b>T</b> Breast, Right <b>U</b> Breast, Left <b>V</b> Breast, Bilateral <b>W</b> Nipple, Right <b>X</b> Nipple, Left	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OHN

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>H</b> Skin and Breast		
<i>Operation</i>	<b>N</b> Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Skin, Scalp <b>1</b> Skin, Face <b>2</b> Skin, Right Ear <b>3</b> Skin, Left Ear <b>4</b> Skin, Neck <b>5</b> Skin, Chest <b>6</b> Skin, Back <b>7</b> Skin, Abdomen <b>8</b> Skin, Buttock <b>9</b> Skin, Perineum <b>A</b> Skin, Inguinal <b>B</b> Skin, Right Upper Arm <b>C</b> Skin, Left Upper Arm <b>D</b> Skin, Right Lower Arm <b>E</b> Skin, Left Lower Arm <b>F</b> Skin, Right Hand <b>G</b> Skin, Left Hand <b>H</b> Skin, Right Upper Leg <b>J</b> Skin, Left Upper Leg <b>K</b> Skin, Right Lower Leg <b>L</b> Skin, Left Lower Leg <b>M</b> Skin, Right Foot <b>N</b> Skin, Left Foot <b>Q</b> Finger Nail <b>R</b> Toe Nail	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>T</b> Breast, Right <b>U</b> Breast, Left <b>V</b> Breast, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>W</b> Nipple, Right <b>X</b> Nipple, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OHP

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>H</b> Skin and Breast		
<i>Operation</i>	<b>P</b> Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>P</b> Skin	<b>X</b> External	<b>0</b> Drainage Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>Q</b> Finger Nail <b>R</b> Toe Nail	<b>X</b> External	<b>0</b> Drainage Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>S</b> Hair	<b>X</b> External	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>T</b> Breast, Right <b>U</b> Breast, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>N</b> Tissue Expander <b>Y</b> Other Device	<b>Z</b> No Qualifier



# OHQ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>H</b> Skin and Breast		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Skin, Scalp <b>1</b> Skin, Face <b>2</b> Skin, Right Ear <b>3</b> Skin, Left Ear <b>4</b> Skin, Neck <b>5</b> Skin, Chest <b>6</b> Skin, Back <b>7</b> Skin, Abdomen <b>8</b> Skin, Buttock <b>9</b> Skin, Perineum <b>A</b> Skin, Inguinal <b>B</b> Skin, Right Upper Arm <b>C</b> Skin, Left Upper Arm <b>D</b> Skin, Right Lower Arm <b>E</b> Skin, Left Lower Arm <b>F</b> Skin, Right Hand <b>G</b> Skin, Left Hand <b>H</b> Skin, Right Upper Leg <b>J</b> Skin, Left Upper Leg <b>K</b> Skin, Right Lower Leg <b>L</b> Skin, Left Lower Leg <b>M</b> Skin, Right Foot <b>N</b> Skin, Left Foot <b>Q</b> Finger Nail <b>R</b> Toe Nail	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>T</b> Breast, Right <b>U</b> Breast, Left <b>V</b> Breast, Bilateral <b>Y</b> Supernumerary Breast	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>W</b> Nipple, Right <b>X</b> Nipple, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OHR

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>H</b> Skin and Breast		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Skin, Scalp <b>1</b> Skin, Face <b>2</b> Skin, Right Ear <b>3</b> Skin, Left Ear <b>4</b> Skin, Neck <b>5</b> Skin, Chest <b>6</b> Skin, Back <b>7</b> Skin, Abdomen <b>8</b> Skin, Buttock <b>9</b> Skin, Perineum <b>A</b> Skin, Inguinal <b>B</b> Skin, Right Upper Arm <b>C</b> Skin, Left Upper Arm <b>D</b> Skin, Right Lower Arm <b>E</b> Skin, Left Lower Arm <b>F</b> Skin, Right Hand <b>G</b> Skin, Left Hand <b>H</b> Skin, Right Upper Leg <b>J</b> Skin, Left Upper Leg <b>K</b> Skin, Right Lower Leg <b>L</b> Skin, Left Lower Leg <b>M</b> Skin, Right Foot <b>N</b> Skin, Left Foot	<b>X</b> External	<b>7</b> Autologous Tissue Substitute	<b>2</b> Cell Suspension Technique <b>3</b> Full Thickness <b>4</b> Partial Thickness
<b>0</b> Skin, Scalp <b>1</b> Skin, Face <b>2</b> Skin, Right Ear <b>3</b> Skin, Left Ear <b>4</b> Skin, Neck <b>5</b> Skin, Chest <b>6</b> Skin, Back <b>7</b> Skin, Abdomen <b>8</b> Skin, Buttock <b>9</b> Skin, Perineum <b>A</b> Skin, Inguinal <b>B</b> Skin, Right Upper Arm <b>C</b> Skin, Left Upper Arm <b>D</b> Skin, Right Lower Arm <b>E</b> Skin, Left Lower Arm <b>F</b> Skin, Right Hand <b>G</b> Skin, Left Hand <b>H</b> Skin, Right Upper Leg <b>J</b> Skin, Left Upper Leg <b>K</b> Skin, Right Lower Leg <b>L</b> Skin, Left Lower Leg <b>M</b> Skin, Right Foot <b>N</b> Skin, Left Foot	<b>X</b> External	<b>J</b> Synthetic Substitute	<b>3</b> Full Thickness <b>4</b> Partial Thickness <b>Z</b> No Qualifier

## OHR (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Skin, Scalp <b>1</b> Skin, Face <b>2</b> Skin, Right Ear <b>3</b> Skin, Left Ear <b>4</b> Skin, Neck <b>5</b> Skin, Chest <b>6</b> Skin, Back <b>7</b> Skin, Abdomen <b>8</b> Skin, Buttock <b>9</b> Skin, Perineum <b>A</b> Skin, Inguinal <b>B</b> Skin, Right Upper Arm <b>C</b> Skin, Left Upper Arm <b>D</b> Skin, Right Lower Arm <b>E</b> Skin, Left Lower Arm <b>F</b> Skin, Right Hand <b>G</b> Skin, Left Hand <b>H</b> Skin, Right Upper Leg <b>J</b> Skin, Left Upper Leg <b>K</b> Skin, Right Lower Leg <b>L</b> Skin, Left Lower Leg <b>M</b> Skin, Right Foot <b>N</b> Skin, Left Foot	<b>X</b> External	<b>K</b> Nonautologous Tissue Substitute	<b>3</b> Full Thickness <b>4</b> Partial Thickness
<b>Q</b> Finger Nail <b>R</b> Toe Nail <b>S</b> Hair	<b>X</b> External	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>T</b> Breast, Right <b>U</b> Breast, Left <b>V</b> Breast, Bilateral	<b>0</b> Open	<b>7</b> Autologous Tissue Substitute	<b>5</b> Latissimus Dorsi Myocutaneous Flap <b>6</b> Transverse Rectus Abdominis Myocutaneous Flap <b>7</b> Deep Inferior Epigastric Artery Perforator Flap <b>8</b> Superficial Inferior Epigastric Artery Flap <b>9</b> Gluteal Artery Perforator Flap <b>Z</b> No Qualifier
<b>T</b> Breast, Right <b>U</b> Breast, Left <b>V</b> Breast, Bilateral	<b>0</b> Open	<b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>T</b> Breast, Right <b>U</b> Breast, Left <b>V</b> Breast, Bilateral	<b>3</b> Percutaneous	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>W</b> Nipple, Right <b>X</b> Nipple, Left	<b>0</b> Open <b>3</b> Percutaneous <b>X</b> External	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# OHS

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>H</b> Skin and Breast		
<i>Operation</i>	<b>S</b> Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>S</b> Hair <b>W</b> Nipple, Right <b>X</b> Nipple, Left	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>T</b> Breast, Right <b>U</b> Breast, Left <b>V</b> Breast, Bilateral	<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OHT

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>H</b> Skin and Breast		
<i>Operation</i>	<b>T</b> Resection: Cutting out or off, without replacement, all of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Q</b> Finger Nail <b>R</b> Toe Nail <b>W</b> Nipple, Right <b>X</b> Nipple, Left	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>T</b> Breast, Right <b>U</b> Breast, Left <b>V</b> Breast, Bilateral <b>Y</b> Supernumerary Breast	<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OHU

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>H</b> Skin and Breast		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>T</b> Breast, Right <b>U</b> Breast, Left <b>V</b> Breast, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>W</b> Nipple, Right <b>X</b> Nipple, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# OHW

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>H</b> Skin and Breast		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>P</b> Skin	<b>X</b> External	<b>0</b> Drainage Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>Q</b> Finger Nail <b>R</b> Toe Nail	<b>X</b> External	<b>0</b> Drainage Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>S</b> Hair	<b>X</b> External	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>T</b> Breast, Right <b>U</b> Breast, Left	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>N</b> Tissue Expander <b>Y</b> Other Device	<b>Z</b> No Qualifier

# OHX

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>H</b> Skin and Breast		
<i>Operation</i>	<b>X</b> Transfer: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Skin, Scalp <b>1</b> Skin, Face <b>2</b> Skin, Right Ear <b>3</b> Skin, Left Ear <b>4</b> Skin, Neck <b>5</b> Skin, Chest <b>6</b> Skin, Back <b>7</b> Skin, Abdomen <b>8</b> Skin, Buttock <b>9</b> Skin, Perineum <b>A</b> Skin, Inguinal <b>B</b> Skin, Right Upper Arm <b>C</b> Skin, Left Upper Arm <b>D</b> Skin, Right Lower Arm <b>E</b> Skin, Left Lower Arm <b>F</b> Skin, Right Hand <b>G</b> Skin, Left Hand <b>H</b> Skin, Right Upper Leg <b>J</b> Skin, Left Upper Leg <b>K</b> Skin, Right Lower Leg <b>L</b> Skin, Left Lower Leg <b>M</b> Skin, Right Foot <b>N</b> Skin, Left Foot	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier



# OJ0

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>J</b> Subcutaneous Tissue and Fascia		
<i>Operation</i>	<b>0</b> Alteration: Modifying the anatomic structure of a body part without affecting the function of the body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Subcutaneous Tissue and Fascia, Face <b>4</b> Subcutaneous Tissue and Fascia, Right Neck <b>5</b> Subcutaneous Tissue and Fascia, Left Neck <b>6</b> Subcutaneous Tissue and Fascia, Chest <b>7</b> Subcutaneous Tissue and Fascia, Back <b>8</b> Subcutaneous Tissue and Fascia, Abdomen <b>9</b> Subcutaneous Tissue and Fascia, Buttock <b>D</b> Subcutaneous Tissue and Fascia, Right Upper Arm <b>F</b> Subcutaneous Tissue and Fascia, Left Upper Arm <b>G</b> Subcutaneous Tissue and Fascia, Right Lower Arm <b>H</b> Subcutaneous Tissue and Fascia, Left Lower Arm <b>L</b> Subcutaneous Tissue and Fascia, Right Upper Leg <b>M</b> Subcutaneous Tissue and Fascia, Left Upper Leg <b>N</b> Subcutaneous Tissue and Fascia, Right Lower Leg <b>P</b> Subcutaneous Tissue and Fascia, Left Lower Leg	<b>0</b> Open <b>3</b> Percutaneous	<b>Z</b> No Device	<b>Z</b> No Qualifier

## 0J2

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>J</b>	Subcutaneous Tissue and Fascia		
<i>Operation</i>	<b>2</b>	Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>S</b> Subcutaneous Tissue and Fascia, Head and Neck <b>T</b> Subcutaneous Tissue and Fascia, Trunk <b>V</b> Subcutaneous Tissue and Fascia, Upper Extremity <b>W</b> Subcutaneous Tissue and Fascia, Lower Extremity		<b>X</b> External	<b>0</b> Drainage Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

# 0J5

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>J</b>	Subcutaneous Tissue and Fascia		
<i>Operation</i>	<b>5</b>	Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Subcutaneous Tissue and Fascia, Scalp		<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>1</b> Subcutaneous Tissue and Fascia, Face		<b>3</b> Percutaneous		
<b>4</b> Subcutaneous Tissue and Fascia, Right Neck				
<b>5</b> Subcutaneous Tissue and Fascia, Left Neck				
<b>6</b> Subcutaneous Tissue and Fascia, Chest				
<b>7</b> Subcutaneous Tissue and Fascia, Back				
<b>8</b> Subcutaneous Tissue and Fascia, Abdomen				
<b>9</b> Subcutaneous Tissue and Fascia, Buttock				
<b>B</b> Subcutaneous Tissue and Fascia, Perineum				
<b>C</b> Subcutaneous Tissue and Fascia, Pelvic Region				
<b>D</b> Subcutaneous Tissue and Fascia, Right Upper Arm				
<b>F</b> Subcutaneous Tissue and Fascia, Left Upper Arm				
<b>G</b> Subcutaneous Tissue and Fascia, Right Lower Arm				
<b>H</b> Subcutaneous Tissue and Fascia, Left Lower Arm				
<b>J</b> Subcutaneous Tissue and Fascia, Right Hand				
<b>K</b> Subcutaneous Tissue and Fascia, Left Hand				
<b>L</b> Subcutaneous Tissue and Fascia, Right Upper Leg				
<b>M</b> Subcutaneous Tissue and Fascia, Left Upper Leg				
<b>N</b> Subcutaneous Tissue and Fascia, Right Lower Leg				
<b>P</b> Subcutaneous Tissue and Fascia, Left Lower Leg				
<b>Q</b> Subcutaneous Tissue and Fascia, Right Foot				
<b>R</b> Subcutaneous Tissue and Fascia, Left Foot				

# 0J8

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>J</b>	Subcutaneous Tissue and Fascia		
<i>Operation</i>	<b>8</b>	Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>	
<b>0</b> Subcutaneous Tissue and Fascia, Scalp	<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier	
<b>1</b> Subcutaneous Tissue and Fascia, Face	<b>3</b> Percutaneous			
<b>4</b> Subcutaneous Tissue and Fascia, Right Neck				
<b>5</b> Subcutaneous Tissue and Fascia, Left Neck				
<b>6</b> Subcutaneous Tissue and Fascia, Chest				
<b>7</b> Subcutaneous Tissue and Fascia, Back				
<b>8</b> Subcutaneous Tissue and Fascia, Abdomen				
<b>9</b> Subcutaneous Tissue and Fascia, Buttock				
<b>B</b> Subcutaneous Tissue and Fascia, Perineum				
<b>C</b> Subcutaneous Tissue and Fascia, Pelvic Region				
<b>D</b> Subcutaneous Tissue and Fascia, Right Upper Arm				
<b>F</b> Subcutaneous Tissue and Fascia, Left Upper Arm				
<b>G</b> Subcutaneous Tissue and Fascia, Right Lower Arm				
<b>H</b> Subcutaneous Tissue and Fascia, Left Lower Arm				
<b>J</b> Subcutaneous Tissue and Fascia, Right Hand				
<b>K</b> Subcutaneous Tissue and Fascia, Left Hand				
<b>L</b> Subcutaneous Tissue and Fascia, Right Upper Leg				
<b>M</b> Subcutaneous Tissue and Fascia, Left Upper Leg				
<b>N</b> Subcutaneous Tissue and Fascia, Right Lower Leg				
<b>P</b> Subcutaneous Tissue and Fascia, Left Lower Leg				
<b>Q</b> Subcutaneous Tissue and Fascia, Right Foot				
<b>R</b> Subcutaneous Tissue and Fascia, Left Foot				
<b>S</b> Subcutaneous Tissue and Fascia, Head and Neck				
<b>T</b> Subcutaneous Tissue and Fascia, Trunk				
<b>V</b> Subcutaneous Tissue and Fascia, Upper Extremity				
<b>W</b> Subcutaneous Tissue and Fascia, Lower Extremity				

# 0J9

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>J</b> Subcutaneous Tissue and Fascia		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Subcutaneous Tissue and Fascia, Scalp <b>1</b> Subcutaneous Tissue and Fascia, Face <b>4</b> Subcutaneous Tissue and Fascia, Right Neck <b>5</b> Subcutaneous Tissue and Fascia, Left Neck <b>6</b> Subcutaneous Tissue and Fascia, Chest <b>7</b> Subcutaneous Tissue and Fascia, Back <b>8</b> Subcutaneous Tissue and Fascia, Abdomen <b>9</b> Subcutaneous Tissue and Fascia, Buttock <b>B</b> Subcutaneous Tissue and Fascia, Perineum <b>C</b> Subcutaneous Tissue and Fascia, Pelvic Region <b>D</b> Subcutaneous Tissue and Fascia, Right Upper Arm <b>F</b> Subcutaneous Tissue and Fascia, Left Upper Arm <b>G</b> Subcutaneous Tissue and Fascia, Right Lower Arm <b>H</b> Subcutaneous Tissue and Fascia, Left Lower Arm <b>J</b> Subcutaneous Tissue and Fascia, Right Hand <b>K</b> Subcutaneous Tissue and Fascia, Left Hand <b>L</b> Subcutaneous Tissue and Fascia, Right Upper Leg <b>M</b> Subcutaneous Tissue and Fascia, Left Upper Leg <b>N</b> Subcutaneous Tissue and Fascia, Right Lower Leg <b>P</b> Subcutaneous Tissue and Fascia, Left Lower Leg <b>Q</b> Subcutaneous Tissue and Fascia, Right Foot <b>R</b> Subcutaneous Tissue and Fascia, Left Foot	<b>0</b> Open <b>3</b> Percutaneous	<b>0</b> Drainage Device	<b>Z</b> No Qualifier

## 0J9 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Subcutaneous Tissue and Fascia, Scalp	<b>0</b> Open	<b>Z</b> No Device	<b>X</b> Diagnostic
<b>1</b> Subcutaneous Tissue and Fascia, Face	<b>3</b> Percutaneous		<b>Z</b> No Qualifier
<b>4</b> Subcutaneous Tissue and Fascia, Right Neck			
<b>5</b> Subcutaneous Tissue and Fascia, Left Neck			
<b>6</b> Subcutaneous Tissue and Fascia, Chest			
<b>7</b> Subcutaneous Tissue and Fascia, Back			
<b>8</b> Subcutaneous Tissue and Fascia, Abdomen			
<b>9</b> Subcutaneous Tissue and Fascia, Buttock			
<b>B</b> Subcutaneous Tissue and Fascia, Perineum			
<b>C</b> Subcutaneous Tissue and Fascia, Pelvic Region			
<b>D</b> Subcutaneous Tissue and Fascia, Right Upper Arm			
<b>F</b> Subcutaneous Tissue and Fascia, Left Upper Arm			
<b>G</b> Subcutaneous Tissue and Fascia, Right Lower Arm			
<b>H</b> Subcutaneous Tissue and Fascia, Left Lower Arm			
<b>J</b> Subcutaneous Tissue and Fascia, Right Hand			
<b>K</b> Subcutaneous Tissue and Fascia, Left Hand			
<b>L</b> Subcutaneous Tissue and Fascia, Right Upper Leg			
<b>M</b> Subcutaneous Tissue and Fascia, Left Upper Leg			
<b>N</b> Subcutaneous Tissue and Fascia, Right Lower Leg			
<b>P</b> Subcutaneous Tissue and Fascia, Left Lower Leg			
<b>Q</b> Subcutaneous Tissue and Fascia, Right Foot			
<b>R</b> Subcutaneous Tissue and Fascia, Left Foot			

# 0JB

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>J</b> Subcutaneous Tissue and Fascia		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Subcutaneous Tissue and Fascia, Scalp	<b>0</b> Open	<b>Z</b> No Device	<b>X</b> Diagnostic
<b>1</b> Subcutaneous Tissue and Fascia, Face	<b>3</b> Percutaneous		<b>Z</b> No Qualifier
<b>4</b> Subcutaneous Tissue and Fascia, Right Neck			
<b>5</b> Subcutaneous Tissue and Fascia, Left Neck			
<b>6</b> Subcutaneous Tissue and Fascia, Chest			
<b>7</b> Subcutaneous Tissue and Fascia, Back			
<b>8</b> Subcutaneous Tissue and Fascia, Abdomen			
<b>9</b> Subcutaneous Tissue and Fascia, Buttock			
<b>B</b> Subcutaneous Tissue and Fascia, Perineum			
<b>C</b> Subcutaneous Tissue and Fascia, Pelvic Region			
<b>D</b> Subcutaneous Tissue and Fascia, Right Upper Arm			
<b>F</b> Subcutaneous Tissue and Fascia, Left Upper Arm			
<b>G</b> Subcutaneous Tissue and Fascia, Right Lower Arm			
<b>H</b> Subcutaneous Tissue and Fascia, Left Lower Arm			
<b>J</b> Subcutaneous Tissue and Fascia, Right Hand			
<b>K</b> Subcutaneous Tissue and Fascia, Left Hand			
<b>L</b> Subcutaneous Tissue and Fascia, Right Upper Leg			
<b>M</b> Subcutaneous Tissue and Fascia, Left Upper Leg			
<b>N</b> Subcutaneous Tissue and Fascia, Right Lower Leg			
<b>P</b> Subcutaneous Tissue and Fascia, Left Lower Leg			
<b>Q</b> Subcutaneous Tissue and Fascia, Right Foot			
<b>R</b> Subcutaneous Tissue and Fascia, Left Foot			

# 0JC

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>J</b> Subcutaneous Tissue and Fascia		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Subcutaneous Tissue and Fascia, Scalp	<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>1</b> Subcutaneous Tissue and Fascia, Face	<b>3</b> Percutaneous		
<b>4</b> Subcutaneous Tissue and Fascia, Right Neck			
<b>5</b> Subcutaneous Tissue and Fascia, Left Neck			
<b>6</b> Subcutaneous Tissue and Fascia, Chest			
<b>7</b> Subcutaneous Tissue and Fascia, Back			
<b>8</b> Subcutaneous Tissue and Fascia, Abdomen			
<b>9</b> Subcutaneous Tissue and Fascia, Buttock			
<b>B</b> Subcutaneous Tissue and Fascia, Perineum			
<b>C</b> Subcutaneous Tissue and Fascia, Pelvic Region			
<b>D</b> Subcutaneous Tissue and Fascia, Right Upper Arm			
<b>F</b> Subcutaneous Tissue and Fascia, Left Upper Arm			
<b>G</b> Subcutaneous Tissue and Fascia, Right Lower Arm			
<b>H</b> Subcutaneous Tissue and Fascia, Left Lower Arm			
<b>J</b> Subcutaneous Tissue and Fascia, Right Hand			
<b>K</b> Subcutaneous Tissue and Fascia, Left Hand			
<b>L</b> Subcutaneous Tissue and Fascia, Right Upper Leg			
<b>M</b> Subcutaneous Tissue and Fascia, Left Upper Leg			
<b>N</b> Subcutaneous Tissue and Fascia, Right Lower Leg			
<b>P</b> Subcutaneous Tissue and Fascia, Left Lower Leg			
<b>Q</b> Subcutaneous Tissue and Fascia, Right Foot			
<b>R</b> Subcutaneous Tissue and Fascia, Left Foot			



# OJD

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>J</b> Subcutaneous Tissue and Fascia		
<i>Operation</i>	<b>D</b> Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Subcutaneous Tissue and Fascia, Scalp	<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>1</b> Subcutaneous Tissue and Fascia, Face	<b>3</b> Percutaneous		
<b>4</b> Subcutaneous Tissue and Fascia, Right Neck			
<b>5</b> Subcutaneous Tissue and Fascia, Left Neck			
<b>6</b> Subcutaneous Tissue and Fascia, Chest			
<b>7</b> Subcutaneous Tissue and Fascia, Back			
<b>8</b> Subcutaneous Tissue and Fascia, Abdomen			
<b>9</b> Subcutaneous Tissue and Fascia, Buttock			
<b>B</b> Subcutaneous Tissue and Fascia, Perineum			
<b>C</b> Subcutaneous Tissue and Fascia, Pelvic Region			
<b>D</b> Subcutaneous Tissue and Fascia, Right Upper Arm			
<b>F</b> Subcutaneous Tissue and Fascia, Left Upper Arm			
<b>G</b> Subcutaneous Tissue and Fascia, Right Lower Arm			
<b>H</b> Subcutaneous Tissue and Fascia, Left Lower Arm			
<b>J</b> Subcutaneous Tissue and Fascia, Right Hand			
<b>K</b> Subcutaneous Tissue and Fascia, Left Hand			
<b>L</b> Subcutaneous Tissue and Fascia, Right Upper Leg			
<b>M</b> Subcutaneous Tissue and Fascia, Left Upper Leg			
<b>N</b> Subcutaneous Tissue and Fascia, Right Lower Leg			
<b>P</b> Subcutaneous Tissue and Fascia, Left Lower Leg			
<b>Q</b> Subcutaneous Tissue and Fascia, Right Foot			
<b>R</b> Subcutaneous Tissue and Fascia, Left Foot			

# OJH

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>J</b> Subcutaneous Tissue and Fascia		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Subcutaneous Tissue and Fascia, Scalp <b>1</b> Subcutaneous Tissue and Fascia, Face <b>4</b> Subcutaneous Tissue and Fascia, Right Neck <b>5</b> Subcutaneous Tissue and Fascia, Left Neck <b>9</b> Subcutaneous Tissue and Fascia, Buttock <b>B</b> Subcutaneous Tissue and Fascia, Perineum <b>C</b> Subcutaneous Tissue and Fascia, Pelvic Region <b>J</b> Subcutaneous Tissue and Fascia, Right Hand <b>K</b> Subcutaneous Tissue and Fascia, Left Hand <b>Q</b> Subcutaneous Tissue and Fascia, Right Foot <b>R</b> Subcutaneous Tissue and Fascia, Left Foot	<b>0</b> Open <b>3</b> Percutaneous	<b>N</b> Tissue Expander	<b>Z</b> No Qualifier

## 0JH (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>6</b> Subcutaneous Tissue and Fascia, Chest	<b>0</b> Open <b>3</b> Percutaneous	<b>0</b> Monitoring Device, Hemodynamic <b>2</b> Monitoring Device <b>4</b> Pacemaker, Single Chamber <b>5</b> Pacemaker, Single Chamber Rate Responsive <b>6</b> Pacemaker, Dual Chamber <b>7</b> Cardiac Resynchronization Pacemaker Pulse Generator <b>8</b> Defibrillator Generator <b>9</b> Cardiac Resynchronization Defibrillator Pulse Generator <b>A</b> Contractility Modulation Device <b>B</b> Stimulator Generator, Single Array <b>C</b> Stimulator Generator, Single Array Rechargeable <b>D</b> Stimulator Generator, Multiple Array <b>E</b> Stimulator Generator, Multiple Array Rechargeable <b>F</b> Subcutaneous Defibrillator Lead <b>H</b> Contraceptive Device <b>M</b> Stimulator Generator <b>N</b> Tissue Expander <b>P</b> Cardiac Rhythm Related Device <b>V</b> Infusion Device, Pump <b>W</b> Vascular Access Device, Totally Implantable <b>X</b> Vascular Access Device, Tunneled <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>7</b> Subcutaneous Tissue and Fascia, Back	<b>0</b> Open <b>3</b> Percutaneous	<b>B</b> Stimulator Generator, Single Array <b>C</b> Stimulator Generator, Single Array Rechargeable <b>D</b> Stimulator Generator, Multiple Array <b>E</b> Stimulator Generator, Multiple Array Rechargeable <b>M</b> Stimulator Generator <b>N</b> Tissue Expander <b>V</b> Infusion Device, Pump <b>Y</b> Other Device	<b>Z</b> No Qualifier

## 0JH (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>8</b> Subcutaneous Tissue and Fascia, Abdomen	<b>0</b> Open <b>3</b> Percutaneous	<b>0</b> Monitoring Device, Hemodynamic <b>2</b> Monitoring Device <b>4</b> Pacemaker, Single Chamber <b>5</b> Pacemaker, Single Chamber Rate Responsive <b>6</b> Pacemaker, Dual Chamber <b>7</b> Cardiac Resynchronization Pacemaker Pulse Generator <b>8</b> Defibrillator Generator <b>9</b> Cardiac Resynchronization Defibrillator Pulse Generator <b>A</b> Contractility Modulation Device <b>B</b> Stimulator Generator, Single Array <b>C</b> Stimulator Generator, Single Array Rechargeable <b>D</b> Stimulator Generator, Multiple Array <b>E</b> Stimulator Generator, Multiple Array Rechargeable <b>H</b> Contraceptive Device <b>M</b> Stimulator Generator <b>N</b> Tissue Expander <b>P</b> Cardiac Rhythm Related Device <b>V</b> Infusion Device, Pump <b>W</b> Vascular Access Device, Totally Implantable <b>X</b> Vascular Access Device, Tunneled <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>D</b> Subcutaneous Tissue and Fascia, Right Upper Arm <b>F</b> Subcutaneous Tissue and Fascia, Left Upper Arm <b>G</b> Subcutaneous Tissue and Fascia, Right Lower Arm <b>H</b> Subcutaneous Tissue and Fascia, Left Lower Arm <b>L</b> Subcutaneous Tissue and Fascia, Right Upper Leg <b>M</b> Subcutaneous Tissue and Fascia, Left Upper Leg <b>N</b> Subcutaneous Tissue and Fascia, Right Lower Leg <b>P</b> Subcutaneous Tissue and Fascia, Left Lower Leg	<b>0</b> Open <b>3</b> Percutaneous	<b>H</b> Contraceptive Device <b>N</b> Tissue Expander <b>V</b> Infusion Device, Pump <b>W</b> Vascular Access Device, Totally Implantable <b>X</b> Vascular Access Device, Tunneled	<b>Z</b> No Qualifier

## 0JH (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>S</b> Subcutaneous Tissue and Fascia, Head and Neck <b>V</b> Subcutaneous Tissue and Fascia, Upper Extremity <b>W</b> Subcutaneous Tissue and Fascia, Lower Extremity	<b>0</b> Open <b>3</b> Percutaneous	<b>1</b> Radioactive Element <b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>T</b> Subcutaneous Tissue and Fascia, Trunk	<b>0</b> Open <b>3</b> Percutaneous	<b>1</b> Radioactive Element <b>3</b> Infusion Device <b>V</b> Infusion Device, Pump <b>Y</b> Other Device	<b>Z</b> No Qualifier

# 0JJ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>J</b> Subcutaneous Tissue and Fascia		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>S</b> Subcutaneous Tissue and Fascia, Head and Neck <b>T</b> Subcutaneous Tissue and Fascia, Trunk <b>V</b> Subcutaneous Tissue and Fascia, Upper Extremity <b>W</b> Subcutaneous Tissue and Fascia, Lower Extremity	<b>0</b> Open <b>3</b> Percutaneous <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OJN

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>J</b> Subcutaneous Tissue and Fascia		
<i>Operation</i>	<b>N</b> Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Subcutaneous Tissue and Fascia, Scalp <b>1</b> Subcutaneous Tissue and Fascia, Face <b>4</b> Subcutaneous Tissue and Fascia, Right Neck <b>5</b> Subcutaneous Tissue and Fascia, Left Neck <b>6</b> Subcutaneous Tissue and Fascia, Chest <b>7</b> Subcutaneous Tissue and Fascia, Back <b>8</b> Subcutaneous Tissue and Fascia, Abdomen <b>9</b> Subcutaneous Tissue and Fascia, Buttock <b>B</b> Subcutaneous Tissue and Fascia, Perineum <b>C</b> Subcutaneous Tissue and Fascia, Pelvic Region <b>D</b> Subcutaneous Tissue and Fascia, Right Upper Arm <b>F</b> Subcutaneous Tissue and Fascia, Left Upper Arm <b>G</b> Subcutaneous Tissue and Fascia, Right Lower Arm <b>H</b> Subcutaneous Tissue and Fascia, Left Lower Arm <b>J</b> Subcutaneous Tissue and Fascia, Right Hand <b>K</b> Subcutaneous Tissue and Fascia, Left Hand <b>L</b> Subcutaneous Tissue and Fascia, Right Upper Leg <b>M</b> Subcutaneous Tissue and Fascia, Left Upper Leg <b>N</b> Subcutaneous Tissue and Fascia, Right Lower Leg <b>P</b> Subcutaneous Tissue and Fascia, Left Lower Leg <b>Q</b> Subcutaneous Tissue and Fascia, Right Foot <b>R</b> Subcutaneous Tissue and Fascia, Left Foot	<b>0</b> Open <b>3</b> Percutaneous <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OJP

<i>Section</i> <b>O</b> Medical and Surgical <i>Body System</i> <b>J</b> Subcutaneous Tissue and Fascia <i>Operation</i> <b>P</b> Removal: Taking out or off a device from a body part			
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>S</b> Subcutaneous Tissue and Fascia, Head and Neck	<b>0</b> Open <b>3</b> Percutaneous	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>N</b> Tissue Expander <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>S</b> Subcutaneous Tissue and Fascia, Head and Neck	<b>X</b> External	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>3</b> Infusion Device	<b>Z</b> No Qualifier
<b>T</b> Subcutaneous Tissue and Fascia, Trunk	<b>0</b> Open <b>3</b> Percutaneous	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>F</b> Subcutaneous Defibrillator Lead <b>H</b> Contraceptive Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Stimulator Generator <b>N</b> Tissue Expander <b>P</b> Cardiac Rhythm Related Device <b>V</b> Infusion Device, Pump <b>W</b> Vascular Access Device, Totally Implantable <b>X</b> Vascular Access Device, Tunneled <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>T</b> Subcutaneous Tissue and Fascia, Trunk	<b>X</b> External	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>H</b> Contraceptive Device <b>V</b> Infusion Device, Pump <b>X</b> Vascular Access Device, Tunneled	<b>Z</b> No Qualifier



## 0JP (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>V</b> Subcutaneous Tissue and Fascia, Upper Extremity <b>W</b> Subcutaneous Tissue and Fascia, Lower Extremity	<b>0</b> Open <b>3</b> Percutaneous	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>H</b> Contraceptive Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>N</b> Tissue Expander <b>V</b> Infusion Device, Pump <b>W</b> Vascular Access Device, Totally Implantable <b>X</b> Vascular Access Device, Tunneled <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>V</b> Subcutaneous Tissue and Fascia, Upper Extremity <b>W</b> Subcutaneous Tissue and Fascia, Lower Extremity	<b>X</b> External	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>3</b> Infusion Device <b>H</b> Contraceptive Device <b>V</b> Infusion Device, Pump <b>X</b> Vascular Access Device, Tunneled	<b>Z</b> No Qualifier

# 0JQ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>J</b> Subcutaneous Tissue and Fascia		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Subcutaneous Tissue and Fascia, Scalp <b>1</b> Subcutaneous Tissue and Fascia, Face <b>4</b> Subcutaneous Tissue and Fascia, Right Neck <b>5</b> Subcutaneous Tissue and Fascia, Left Neck <b>6</b> Subcutaneous Tissue and Fascia, Chest <b>7</b> Subcutaneous Tissue and Fascia, Back <b>8</b> Subcutaneous Tissue and Fascia, Abdomen <b>9</b> Subcutaneous Tissue and Fascia, Buttock <b>B</b> Subcutaneous Tissue and Fascia, Perineum <b>C</b> Subcutaneous Tissue and Fascia, Pelvic Region <b>D</b> Subcutaneous Tissue and Fascia, Right Upper Arm <b>F</b> Subcutaneous Tissue and Fascia, Left Upper Arm <b>G</b> Subcutaneous Tissue and Fascia, Right Lower Arm <b>H</b> Subcutaneous Tissue and Fascia, Left Lower Arm <b>J</b> Subcutaneous Tissue and Fascia, Right Hand <b>K</b> Subcutaneous Tissue and Fascia, Left Hand <b>L</b> Subcutaneous Tissue and Fascia, Right Upper Leg <b>M</b> Subcutaneous Tissue and Fascia, Left Upper Leg <b>N</b> Subcutaneous Tissue and Fascia, Right Lower Leg <b>P</b> Subcutaneous Tissue and Fascia, Left Lower Leg <b>Q</b> Subcutaneous Tissue and Fascia, Right Foot <b>R</b> Subcutaneous Tissue and Fascia, Left Foot	<b>0</b> Open <b>3</b> Percutaneous	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OJR

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>J</b> Subcutaneous Tissue and Fascia		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Subcutaneous Tissue and Fascia, Scalp <b>1</b> Subcutaneous Tissue and Fascia, Face <b>4</b> Subcutaneous Tissue and Fascia, Right Neck <b>5</b> Subcutaneous Tissue and Fascia, Left Neck <b>6</b> Subcutaneous Tissue and Fascia, Chest <b>7</b> Subcutaneous Tissue and Fascia, Back <b>8</b> Subcutaneous Tissue and Fascia, Abdomen <b>9</b> Subcutaneous Tissue and Fascia, Buttock <b>B</b> Subcutaneous Tissue and Fascia, Perineum <b>C</b> Subcutaneous Tissue and Fascia, Pelvic Region <b>D</b> Subcutaneous Tissue and Fascia, Right Upper Arm <b>F</b> Subcutaneous Tissue and Fascia, Left Upper Arm <b>G</b> Subcutaneous Tissue and Fascia, Right Lower Arm <b>H</b> Subcutaneous Tissue and Fascia, Left Lower Arm <b>J</b> Subcutaneous Tissue and Fascia, Right Hand <b>K</b> Subcutaneous Tissue and Fascia, Left Hand <b>L</b> Subcutaneous Tissue and Fascia, Right Upper Leg <b>M</b> Subcutaneous Tissue and Fascia, Left Upper Leg <b>N</b> Subcutaneous Tissue and Fascia, Right Lower Leg <b>P</b> Subcutaneous Tissue and Fascia, Left Lower Leg <b>Q</b> Subcutaneous Tissue and Fascia, Right Foot <b>R</b> Subcutaneous Tissue and Fascia, Left Foot	<b>0</b> Open <b>3</b> Percutaneous	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# 0JU

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>J</b> Subcutaneous Tissue and Fascia		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Subcutaneous Tissue and Fascia, Scalp <b>1</b> Subcutaneous Tissue and Fascia, Face <b>4</b> Subcutaneous Tissue and Fascia, Right Neck <b>5</b> Subcutaneous Tissue and Fascia, Left Neck <b>6</b> Subcutaneous Tissue and Fascia, Chest <b>7</b> Subcutaneous Tissue and Fascia, Back <b>8</b> Subcutaneous Tissue and Fascia, Abdomen <b>9</b> Subcutaneous Tissue and Fascia, Buttock <b>B</b> Subcutaneous Tissue and Fascia, Perineum <b>C</b> Subcutaneous Tissue and Fascia, Pelvic Region <b>D</b> Subcutaneous Tissue and Fascia, Right Upper Arm <b>F</b> Subcutaneous Tissue and Fascia, Left Upper Arm <b>G</b> Subcutaneous Tissue and Fascia, Right Lower Arm <b>H</b> Subcutaneous Tissue and Fascia, Left Lower Arm <b>J</b> Subcutaneous Tissue and Fascia, Right Hand <b>K</b> Subcutaneous Tissue and Fascia, Left Hand <b>L</b> Subcutaneous Tissue and Fascia, Right Upper Leg <b>M</b> Subcutaneous Tissue and Fascia, Left Upper Leg <b>N</b> Subcutaneous Tissue and Fascia, Right Lower Leg <b>P</b> Subcutaneous Tissue and Fascia, Left Lower Leg <b>Q</b> Subcutaneous Tissue and Fascia, Right Foot <b>R</b> Subcutaneous Tissue and Fascia, Left Foot	<b>0</b> Open <b>3</b> Percutaneous	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# OJW

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>J</b> Subcutaneous Tissue and Fascia		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>S</b> Subcutaneous Tissue and Fascia, Head and Neck	<b>0</b> Open <b>3</b> Percutaneous	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>N</b> Tissue Expander <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>S</b> Subcutaneous Tissue and Fascia, Head and Neck	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>N</b> Tissue Expander	<b>Z</b> No Qualifier
<b>T</b> Subcutaneous Tissue and Fascia, Trunk	<b>0</b> Open <b>3</b> Percutaneous	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>F</b> Subcutaneous Defibrillator Lead <b>H</b> Contraceptive Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Stimulator Generator <b>N</b> Tissue Expander <b>P</b> Cardiac Rhythm Related Device <b>V</b> Infusion Device, Pump <b>W</b> Vascular Access Device, Totally Implantable <b>X</b> Vascular Access Device, Tunneled <b>Y</b> Other Device	<b>Z</b> No Qualifier

## 0JW (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>T</b> Subcutaneous Tissue and Fascia, Trunk	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>F</b> Subcutaneous Defibrillator Lead <b>H</b> Contraceptive Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Stimulator Generator <b>N</b> Tissue Expander <b>P</b> Cardiac Rhythm Related Device <b>V</b> Infusion Device, Pump <b>W</b> Vascular Access Device, Totally Implantable <b>X</b> Vascular Access Device, Tunneled	<b>Z</b> No Qualifier
<b>V</b> Subcutaneous Tissue and Fascia, Upper Extremity <b>W</b> Subcutaneous Tissue and Fascia, Lower Extremity	<b>0</b> Open <b>3</b> Percutaneous	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>H</b> Contraceptive Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>N</b> Tissue Expander <b>V</b> Infusion Device, Pump <b>W</b> Vascular Access Device, Totally Implantable <b>X</b> Vascular Access Device, Tunneled <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>V</b> Subcutaneous Tissue and Fascia, Upper Extremity <b>W</b> Subcutaneous Tissue and Fascia, Lower Extremity	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>H</b> Contraceptive Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>N</b> Tissue Expander <b>V</b> Infusion Device, Pump <b>W</b> Vascular Access Device, Totally Implantable <b>X</b> Vascular Access Device, Tunneled	<b>Z</b> No Qualifier

# OJX

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>J</b> Subcutaneous Tissue and Fascia		
<i>Operation</i>	<b>X</b> Transfer: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Subcutaneous Tissue and Fascia, Scalp <b>1</b> Subcutaneous Tissue and Fascia, Face <b>4</b> Subcutaneous Tissue and Fascia, Right Neck <b>5</b> Subcutaneous Tissue and Fascia, Left Neck <b>6</b> Subcutaneous Tissue and Fascia, Chest <b>7</b> Subcutaneous Tissue and Fascia, Back <b>8</b> Subcutaneous Tissue and Fascia, Abdomen <b>9</b> Subcutaneous Tissue and Fascia, Buttock <b>B</b> Subcutaneous Tissue and Fascia, Perineum <b>C</b> Subcutaneous Tissue and Fascia, Pelvic Region <b>D</b> Subcutaneous Tissue and Fascia, Right Upper Arm <b>F</b> Subcutaneous Tissue and Fascia, Left Upper Arm <b>G</b> Subcutaneous Tissue and Fascia, Right Lower Arm <b>H</b> Subcutaneous Tissue and Fascia, Left Lower Arm <b>J</b> Subcutaneous Tissue and Fascia, Right Hand <b>K</b> Subcutaneous Tissue and Fascia, Left Hand <b>L</b> Subcutaneous Tissue and Fascia, Right Upper Leg <b>M</b> Subcutaneous Tissue and Fascia, Left Upper Leg <b>N</b> Subcutaneous Tissue and Fascia, Right Lower Leg <b>P</b> Subcutaneous Tissue and Fascia, Left Lower Leg <b>Q</b> Subcutaneous Tissue and Fascia, Right Foot <b>R</b> Subcutaneous Tissue and Fascia, Left Foot	<b>0</b> Open <b>3</b> Percutaneous	<b>Z</b> No Device	<b>B</b> Skin and Subcutaneous Tissue <b>C</b> Skin, Subcutaneous Tissue and Fascia <b>Z</b> No Qualifier

## OK2

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>K</b>	Muscles		
<i>Operation</i>	<b>2</b>	Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>X</b> Upper Muscle <b>Y</b> Lower Muscle		<b>X</b> External	<b>0</b> Drainage Device <b>Y</b> Other Device	<b>Z</b> No Qualifier



# OK5

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>K</b> Muscles		
<i>Operation</i>	<b>5</b> Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head Muscle <b>1</b> Facial Muscle <b>2</b> Neck Muscle, Right <b>3</b> Neck Muscle, Left <b>4</b> Tongue, Palate, Pharynx Muscle <b>5</b> Shoulder Muscle, Right <b>6</b> Shoulder Muscle, Left <b>7</b> Upper Arm Muscle, Right <b>8</b> Upper Arm Muscle, Left <b>9</b> Lower Arm and Wrist Muscle, Right <b>B</b> Lower Arm and Wrist Muscle, Left <b>C</b> Hand Muscle, Right <b>D</b> Hand Muscle, Left <b>F</b> Trunk Muscle, Right <b>G</b> Trunk Muscle, Left <b>H</b> Thorax Muscle, Right <b>J</b> Thorax Muscle, Left <b>K</b> Abdomen Muscle, Right <b>L</b> Abdomen Muscle, Left <b>M</b> Perineum Muscle <b>N</b> Hip Muscle, Right <b>P</b> Hip Muscle, Left <b>Q</b> Upper Leg Muscle, Right <b>R</b> Upper Leg Muscle, Left <b>S</b> Lower Leg Muscle, Right <b>T</b> Lower Leg Muscle, Left <b>V</b> Foot Muscle, Right <b>W</b> Foot Muscle, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OK8

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>K</b> Muscles		
<i>Operation</i>	<b>8</b> Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head Muscle <b>1</b> Facial Muscle <b>2</b> Neck Muscle, Right <b>3</b> Neck Muscle, Left <b>5</b> Shoulder Muscle, Right <b>6</b> Shoulder Muscle, Left <b>7</b> Upper Arm Muscle, Right <b>8</b> Upper Arm Muscle, Left <b>9</b> Lower Arm and Wrist Muscle, Right <b>B</b> Lower Arm and Wrist Muscle, Left <b>C</b> Hand Muscle, Right <b>D</b> Hand Muscle, Left <b>F</b> Trunk Muscle, Right <b>G</b> Trunk Muscle, Left <b>H</b> Thorax Muscle, Right <b>J</b> Thorax Muscle, Left <b>K</b> Abdomen Muscle, Right <b>L</b> Abdomen Muscle, Left <b>M</b> Perineum Muscle <b>N</b> Hip Muscle, Right <b>P</b> Hip Muscle, Left <b>Q</b> Upper Leg Muscle, Right <b>R</b> Upper Leg Muscle, Left <b>S</b> Lower Leg Muscle, Right <b>T</b> Lower Leg Muscle, Left <b>V</b> Foot Muscle, Right <b>W</b> Foot Muscle, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>4</b> Tongue, Palate, Pharynx Muscle	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OK9

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>K</b> Muscles		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head Muscle <b>1</b> Facial Muscle <b>2</b> Neck Muscle, Right <b>3</b> Neck Muscle, Left <b>4</b> Tongue, Palate, Pharynx Muscle <b>5</b> Shoulder Muscle, Right <b>6</b> Shoulder Muscle, Left <b>7</b> Upper Arm Muscle, Right <b>8</b> Upper Arm Muscle, Left <b>9</b> Lower Arm and Wrist Muscle, Right <b>B</b> Lower Arm and Wrist Muscle, Left <b>C</b> Hand Muscle, Right <b>D</b> Hand Muscle, Left <b>F</b> Trunk Muscle, Right <b>G</b> Trunk Muscle, Left <b>H</b> Thorax Muscle, Right <b>J</b> Thorax Muscle, Left <b>K</b> Abdomen Muscle, Right <b>L</b> Abdomen Muscle, Left <b>M</b> Perineum Muscle <b>N</b> Hip Muscle, Right <b>P</b> Hip Muscle, Left <b>Q</b> Upper Leg Muscle, Right <b>R</b> Upper Leg Muscle, Left <b>S</b> Lower Leg Muscle, Right <b>T</b> Lower Leg Muscle, Left <b>V</b> Foot Muscle, Right <b>W</b> Foot Muscle, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier

## OK9 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head Muscle <b>1</b> Facial Muscle <b>2</b> Neck Muscle, Right <b>3</b> Neck Muscle, Left <b>4</b> Tongue, Palate, Pharynx Muscle <b>5</b> Shoulder Muscle, Right <b>6</b> Shoulder Muscle, Left <b>7</b> Upper Arm Muscle, Right <b>8</b> Upper Arm Muscle, Left <b>9</b> Lower Arm and Wrist Muscle, Right <b>B</b> Lower Arm and Wrist Muscle, Left <b>C</b> Hand Muscle, Right <b>D</b> Hand Muscle, Left <b>F</b> Trunk Muscle, Right <b>G</b> Trunk Muscle, Left <b>H</b> Thorax Muscle, Right <b>J</b> Thorax Muscle, Left <b>K</b> Abdomen Muscle, Right <b>L</b> Abdomen Muscle, Left <b>M</b> Perineum Muscle <b>N</b> Hip Muscle, Right <b>P</b> Hip Muscle, Left <b>Q</b> Upper Leg Muscle, Right <b>R</b> Upper Leg Muscle, Left <b>S</b> Lower Leg Muscle, Right <b>T</b> Lower Leg Muscle, Left <b>V</b> Foot Muscle, Right <b>W</b> Foot Muscle, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# OKB

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>K</b> Muscles		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head Muscle <b>1</b> Facial Muscle <b>2</b> Neck Muscle, Right <b>3</b> Neck Muscle, Left <b>4</b> Tongue, Palate, Pharynx Muscle <b>5</b> Shoulder Muscle, Right <b>6</b> Shoulder Muscle, Left <b>7</b> Upper Arm Muscle, Right <b>8</b> Upper Arm Muscle, Left <b>9</b> Lower Arm and Wrist Muscle, Right <b>B</b> Lower Arm and Wrist Muscle, Left <b>C</b> Hand Muscle, Right <b>D</b> Hand Muscle, Left <b>F</b> Trunk Muscle, Right <b>G</b> Trunk Muscle, Left <b>H</b> Thorax Muscle, Right <b>J</b> Thorax Muscle, Left <b>K</b> Abdomen Muscle, Right <b>L</b> Abdomen Muscle, Left <b>M</b> Perineum Muscle <b>N</b> Hip Muscle, Right <b>P</b> Hip Muscle, Left <b>Q</b> Upper Leg Muscle, Right <b>R</b> Upper Leg Muscle, Left <b>S</b> Lower Leg Muscle, Right <b>T</b> Lower Leg Muscle, Left <b>V</b> Foot Muscle, Right <b>W</b> Foot Muscle, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# OKC

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>K</b> Muscles		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head Muscle <b>1</b> Facial Muscle <b>2</b> Neck Muscle, Right <b>3</b> Neck Muscle, Left <b>4</b> Tongue, Palate, Pharynx Muscle <b>5</b> Shoulder Muscle, Right <b>6</b> Shoulder Muscle, Left <b>7</b> Upper Arm Muscle, Right <b>8</b> Upper Arm Muscle, Left <b>9</b> Lower Arm and Wrist Muscle, Right <b>B</b> Lower Arm and Wrist Muscle, Left <b>C</b> Hand Muscle, Right <b>D</b> Hand Muscle, Left <b>F</b> Trunk Muscle, Right <b>G</b> Trunk Muscle, Left <b>H</b> Thorax Muscle, Right <b>J</b> Thorax Muscle, Left <b>K</b> Abdomen Muscle, Right <b>L</b> Abdomen Muscle, Left <b>M</b> Perineum Muscle <b>N</b> Hip Muscle, Right <b>P</b> Hip Muscle, Left <b>Q</b> Upper Leg Muscle, Right <b>R</b> Upper Leg Muscle, Left <b>S</b> Lower Leg Muscle, Right <b>T</b> Lower Leg Muscle, Left <b>V</b> Foot Muscle, Right <b>W</b> Foot Muscle, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OKD

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>K</b> Muscles		
<i>Operation</i>	<b>D</b> Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head Muscle <b>1</b> Facial Muscle <b>2</b> Neck Muscle, Right <b>3</b> Neck Muscle, Left <b>4</b> Tongue, Palate, Pharynx Muscle <b>5</b> Shoulder Muscle, Right <b>6</b> Shoulder Muscle, Left <b>7</b> Upper Arm Muscle, Right <b>8</b> Upper Arm Muscle, Left <b>9</b> Lower Arm and Wrist Muscle, Right <b>B</b> Lower Arm and Wrist Muscle, Left <b>C</b> Hand Muscle, Right <b>D</b> Hand Muscle, Left <b>F</b> Trunk Muscle, Right <b>G</b> Trunk Muscle, Left <b>H</b> Thorax Muscle, Right <b>J</b> Thorax Muscle, Left <b>K</b> Abdomen Muscle, Right <b>L</b> Abdomen Muscle, Left <b>M</b> Perineum Muscle <b>N</b> Hip Muscle, Right <b>P</b> Hip Muscle, Left <b>Q</b> Upper Leg Muscle, Right <b>R</b> Upper Leg Muscle, Left <b>S</b> Lower Leg Muscle, Right <b>T</b> Lower Leg Muscle, Left <b>V</b> Foot Muscle, Right <b>W</b> Foot Muscle, Left	<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OKH

<i>Section</i>	<b>O</b> Medical and Surgical		
<i>Body System</i>	<b>K</b> Muscles		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>X</b> Upper Muscle <b>Y</b> Lower Muscle	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>M</b> Stimulator Lead <b>Y</b> Other Device	<b>Z</b> No Qualifier



# OKJ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>K</b> Muscles		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>X</b> Upper Muscle <b>Y</b> Lower Muscle	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OKM

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>K</b> Muscles		
<i>Operation</i>	<b>M</b> Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head Muscle <b>1</b> Facial Muscle <b>2</b> Neck Muscle, Right <b>3</b> Neck Muscle, Left <b>4</b> Tongue, Palate, Pharynx Muscle <b>5</b> Shoulder Muscle, Right <b>6</b> Shoulder Muscle, Left <b>7</b> Upper Arm Muscle, Right <b>8</b> Upper Arm Muscle, Left <b>9</b> Lower Arm and Wrist Muscle, Right <b>B</b> Lower Arm and Wrist Muscle, Left <b>C</b> Hand Muscle, Right <b>D</b> Hand Muscle, Left <b>F</b> Trunk Muscle, Right <b>G</b> Trunk Muscle, Left <b>H</b> Thorax Muscle, Right <b>J</b> Thorax Muscle, Left <b>K</b> Abdomen Muscle, Right <b>L</b> Abdomen Muscle, Left <b>M</b> Perineum Muscle <b>N</b> Hip Muscle, Right <b>P</b> Hip Muscle, Left <b>Q</b> Upper Leg Muscle, Right <b>R</b> Upper Leg Muscle, Left <b>S</b> Lower Leg Muscle, Right <b>T</b> Lower Leg Muscle, Left <b>V</b> Foot Muscle, Right <b>W</b> Foot Muscle, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OKN

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>K</b> Muscles		
<i>Operation</i>	<b>N</b> Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head Muscle <b>1</b> Facial Muscle <b>2</b> Neck Muscle, Right <b>3</b> Neck Muscle, Left <b>4</b> Tongue, Palate, Pharynx Muscle <b>5</b> Shoulder Muscle, Right <b>6</b> Shoulder Muscle, Left <b>7</b> Upper Arm Muscle, Right <b>8</b> Upper Arm Muscle, Left <b>9</b> Lower Arm and Wrist Muscle, Right <b>B</b> Lower Arm and Wrist Muscle, Left <b>C</b> Hand Muscle, Right <b>D</b> Hand Muscle, Left <b>F</b> Trunk Muscle, Right <b>G</b> Trunk Muscle, Left <b>H</b> Thorax Muscle, Right <b>J</b> Thorax Muscle, Left <b>K</b> Abdomen Muscle, Right <b>L</b> Abdomen Muscle, Left <b>M</b> Perineum Muscle <b>N</b> Hip Muscle, Right <b>P</b> Hip Muscle, Left <b>Q</b> Upper Leg Muscle, Right <b>R</b> Upper Leg Muscle, Left <b>S</b> Lower Leg Muscle, Right <b>T</b> Lower Leg Muscle, Left <b>V</b> Foot Muscle, Right <b>W</b> Foot Muscle, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OKP

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>K</b> Muscles		
<i>Operation</i>	<b>P</b> Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>X</b> Upper Muscle <b>Y</b> Lower Muscle	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Stimulator Lead <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>X</b> Upper Muscle <b>Y</b> Lower Muscle	<b>X</b> External	<b>0</b> Drainage Device <b>M</b> Stimulator Lead	<b>Z</b> No Qualifier

# OKQ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>K</b> Muscles		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head Muscle <b>1</b> Facial Muscle <b>2</b> Neck Muscle, Right <b>3</b> Neck Muscle, Left <b>4</b> Tongue, Palate, Pharynx Muscle <b>5</b> Shoulder Muscle, Right <b>6</b> Shoulder Muscle, Left <b>7</b> Upper Arm Muscle, Right <b>8</b> Upper Arm Muscle, Left <b>9</b> Lower Arm and Wrist Muscle, Right <b>B</b> Lower Arm and Wrist Muscle, Left <b>C</b> Hand Muscle, Right <b>D</b> Hand Muscle, Left <b>F</b> Trunk Muscle, Right <b>G</b> Trunk Muscle, Left <b>H</b> Thorax Muscle, Right <b>J</b> Thorax Muscle, Left <b>K</b> Abdomen Muscle, Right <b>L</b> Abdomen Muscle, Left <b>M</b> Perineum Muscle <b>N</b> Hip Muscle, Right <b>P</b> Hip Muscle, Left <b>Q</b> Upper Leg Muscle, Right <b>R</b> Upper Leg Muscle, Left <b>S</b> Lower Leg Muscle, Right <b>T</b> Lower Leg Muscle, Left <b>V</b> Foot Muscle, Right <b>W</b> Foot Muscle, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OKR

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>K</b> Muscles		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head Muscle <b>1</b> Facial Muscle <b>2</b> Neck Muscle, Right <b>3</b> Neck Muscle, Left <b>4</b> Tongue, Palate, Pharynx Muscle <b>5</b> Shoulder Muscle, Right <b>6</b> Shoulder Muscle, Left <b>7</b> Upper Arm Muscle, Right <b>8</b> Upper Arm Muscle, Left <b>9</b> Lower Arm and Wrist Muscle, Right <b>B</b> Lower Arm and Wrist Muscle, Left <b>C</b> Hand Muscle, Right <b>D</b> Hand Muscle, Left <b>F</b> Trunk Muscle, Right <b>G</b> Trunk Muscle, Left <b>H</b> Thorax Muscle, Right <b>J</b> Thorax Muscle, Left <b>K</b> Abdomen Muscle, Right <b>L</b> Abdomen Muscle, Left <b>M</b> Perineum Muscle <b>N</b> Hip Muscle, Right <b>P</b> Hip Muscle, Left <b>Q</b> Upper Leg Muscle, Right <b>R</b> Upper Leg Muscle, Left <b>S</b> Lower Leg Muscle, Right <b>T</b> Lower Leg Muscle, Left <b>V</b> Foot Muscle, Right <b>W</b> Foot Muscle, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# OKS

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>K</b> Muscles		
<i>Operation</i>	<b>S</b> Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head Muscle <b>1</b> Facial Muscle <b>2</b> Neck Muscle, Right <b>3</b> Neck Muscle, Left <b>4</b> Tongue, Palate, Pharynx Muscle <b>5</b> Shoulder Muscle, Right <b>6</b> Shoulder Muscle, Left <b>7</b> Upper Arm Muscle, Right <b>8</b> Upper Arm Muscle, Left <b>9</b> Lower Arm and Wrist Muscle, Right <b>B</b> Lower Arm and Wrist Muscle, Left <b>C</b> Hand Muscle, Right <b>D</b> Hand Muscle, Left <b>F</b> Trunk Muscle, Right <b>G</b> Trunk Muscle, Left <b>H</b> Thorax Muscle, Right <b>J</b> Thorax Muscle, Left <b>K</b> Abdomen Muscle, Right <b>L</b> Abdomen Muscle, Left <b>M</b> Perineum Muscle <b>N</b> Hip Muscle, Right <b>P</b> Hip Muscle, Left <b>Q</b> Upper Leg Muscle, Right <b>R</b> Upper Leg Muscle, Left <b>S</b> Lower Leg Muscle, Right <b>T</b> Lower Leg Muscle, Left <b>V</b> Foot Muscle, Right <b>W</b> Foot Muscle, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OKT

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>K</b> Muscles		
<i>Operation</i>	<b>T</b> Resection: Cutting out or off, without replacement, all of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head Muscle <b>1</b> Facial Muscle <b>2</b> Neck Muscle, Right <b>3</b> Neck Muscle, Left <b>4</b> Tongue, Palate, Pharynx Muscle <b>5</b> Shoulder Muscle, Right <b>6</b> Shoulder Muscle, Left <b>7</b> Upper Arm Muscle, Right <b>8</b> Upper Arm Muscle, Left <b>9</b> Lower Arm and Wrist Muscle, Right <b>B</b> Lower Arm and Wrist Muscle, Left <b>C</b> Hand Muscle, Right <b>D</b> Hand Muscle, Left <b>F</b> Trunk Muscle, Right <b>G</b> Trunk Muscle, Left <b>H</b> Thorax Muscle, Right <b>J</b> Thorax Muscle, Left <b>K</b> Abdomen Muscle, Right <b>L</b> Abdomen Muscle, Left <b>M</b> Perineum Muscle <b>N</b> Hip Muscle, Right <b>P</b> Hip Muscle, Left <b>Q</b> Upper Leg Muscle, Right <b>R</b> Upper Leg Muscle, Left <b>S</b> Lower Leg Muscle, Right <b>T</b> Lower Leg Muscle, Left <b>V</b> Foot Muscle, Right <b>W</b> Foot Muscle, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier



# OKU

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>K</b> Muscles		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head Muscle <b>1</b> Facial Muscle <b>2</b> Neck Muscle, Right <b>3</b> Neck Muscle, Left <b>4</b> Tongue, Palate, Pharynx Muscle <b>5</b> Shoulder Muscle, Right <b>6</b> Shoulder Muscle, Left <b>7</b> Upper Arm Muscle, Right <b>8</b> Upper Arm Muscle, Left <b>9</b> Lower Arm and Wrist Muscle, Right <b>B</b> Lower Arm and Wrist Muscle, Left <b>C</b> Hand Muscle, Right <b>D</b> Hand Muscle, Left <b>F</b> Trunk Muscle, Right <b>G</b> Trunk Muscle, Left <b>H</b> Thorax Muscle, Right <b>J</b> Thorax Muscle, Left <b>K</b> Abdomen Muscle, Right <b>L</b> Abdomen Muscle, Left <b>M</b> Perineum Muscle <b>N</b> Hip Muscle, Right <b>P</b> Hip Muscle, Left <b>Q</b> Upper Leg Muscle, Right <b>R</b> Upper Leg Muscle, Left <b>S</b> Lower Leg Muscle, Right <b>T</b> Lower Leg Muscle, Left <b>V</b> Foot Muscle, Right <b>W</b> Foot Muscle, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# OKW

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>K</b> Muscles		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>X</b> Upper Muscle <b>Y</b> Lower Muscle	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Stimulator Lead <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>X</b> Upper Muscle <b>Y</b> Lower Muscle	<b>X</b> External	<b>0</b> Drainage Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Stimulator Lead	<b>Z</b> No Qualifier

# OKX

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>K</b> Muscles		
<i>Operation</i>	<b>X</b> Transfer: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head Muscle <b>1</b> Facial Muscle <b>2</b> Neck Muscle, Right <b>3</b> Neck Muscle, Left <b>4</b> Tongue, Palate, Pharynx Muscle <b>5</b> Shoulder Muscle, Right <b>6</b> Shoulder Muscle, Left <b>7</b> Upper Arm Muscle, Right <b>8</b> Upper Arm Muscle, Left <b>9</b> Lower Arm and Wrist Muscle, Right <b>B</b> Lower Arm and Wrist Muscle, Left <b>C</b> Hand Muscle, Right <b>D</b> Hand Muscle, Left <b>H</b> Thorax Muscle, Right <b>J</b> Thorax Muscle, Left <b>M</b> Perineum Muscle <b>N</b> Hip Muscle, Right <b>P</b> Hip Muscle, Left <b>Q</b> Upper Leg Muscle, Right <b>R</b> Upper Leg Muscle, Left <b>S</b> Lower Leg Muscle, Right <b>T</b> Lower Leg Muscle, Left <b>V</b> Foot Muscle, Right <b>W</b> Foot Muscle, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>0</b> Skin <b>1</b> Subcutaneous Tissue <b>2</b> Skin and Subcutaneous Tissue <b>Z</b> No Qualifier
<b>F</b> Trunk Muscle, Right <b>G</b> Trunk Muscle, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>0</b> Skin <b>1</b> Subcutaneous Tissue <b>2</b> Skin and Subcutaneous Tissue <b>5</b> Latissimus Dorsi Myocutaneous Flap <b>7</b> Deep Inferior Epigastric Artery Perforator Flap <b>8</b> Superficial Inferior Epigastric Artery Flap <b>9</b> Gluteal Artery Perforator Flap <b>Z</b> No Qualifier

## 0KX (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>K</b> Abdomen Muscle, Right <b>L</b> Abdomen Muscle, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>0</b> Skin <b>1</b> Subcutaneous Tissue <b>2</b> Skin and Subcutaneous Tissue <b>6</b> Transverse Rectus Abdominis Myocutaneous Flap <b>Z</b> No Qualifier

## 0L2

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>L</b>	Tendons		
<i>Operation</i>	<b>2</b>	Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>X</b> Upper Tendon <b>Y</b> Lower Tendon		<b>X</b> External	<b>0</b> Drainage Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

# OL5

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>L</b> Tendons		
<i>Operation</i>	<b>5</b> Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Tendon <b>1</b> Shoulder Tendon, Right <b>2</b> Shoulder Tendon, Left <b>3</b> Upper Arm Tendon, Right <b>4</b> Upper Arm Tendon, Left <b>5</b> Lower Arm and Wrist Tendon, Right <b>6</b> Lower Arm and Wrist Tendon, Left <b>7</b> Hand Tendon, Right <b>8</b> Hand Tendon, Left <b>9</b> Trunk Tendon, Right <b>B</b> Trunk Tendon, Left <b>C</b> Thorax Tendon, Right <b>D</b> Thorax Tendon, Left <b>F</b> Abdomen Tendon, Right <b>G</b> Abdomen Tendon, Left <b>H</b> Perineum Tendon <b>J</b> Hip Tendon, Right <b>K</b> Hip Tendon, Left <b>L</b> Upper Leg Tendon, Right <b>M</b> Upper Leg Tendon, Left <b>N</b> Lower Leg Tendon, Right <b>P</b> Lower Leg Tendon, Left <b>Q</b> Knee Tendon, Right <b>R</b> Knee Tendon, Left <b>S</b> Ankle Tendon, Right <b>T</b> Ankle Tendon, Left <b>V</b> Foot Tendon, Right <b>W</b> Foot Tendon, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OL8

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>L</b>	Tendons		
<i>Operation</i>	<b>8</b>	Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>	
<b>0</b> Head and Neck Tendon <b>1</b> Shoulder Tendon, Right <b>2</b> Shoulder Tendon, Left <b>3</b> Upper Arm Tendon, Right <b>4</b> Upper Arm Tendon, Left <b>5</b> Lower Arm and Wrist Tendon, Right <b>6</b> Lower Arm and Wrist Tendon, Left <b>7</b> Hand Tendon, Right <b>8</b> Hand Tendon, Left <b>9</b> Trunk Tendon, Right <b>B</b> Trunk Tendon, Left <b>C</b> Thorax Tendon, Right <b>D</b> Thorax Tendon, Left <b>F</b> Abdomen Tendon, Right <b>G</b> Abdomen Tendon, Left <b>H</b> Perineum Tendon <b>J</b> Hip Tendon, Right <b>K</b> Hip Tendon, Left <b>L</b> Upper Leg Tendon, Right <b>M</b> Upper Leg Tendon, Left <b>N</b> Lower Leg Tendon, Right <b>P</b> Lower Leg Tendon, Left <b>Q</b> Knee Tendon, Right <b>R</b> Knee Tendon, Left <b>S</b> Ankle Tendon, Right <b>T</b> Ankle Tendon, Left <b>V</b> Foot Tendon, Right <b>W</b> Foot Tendon, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier	

# OL9

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>L</b> Tendons		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Tendon <b>1</b> Shoulder Tendon, Right <b>2</b> Shoulder Tendon, Left <b>3</b> Upper Arm Tendon, Right <b>4</b> Upper Arm Tendon, Left <b>5</b> Lower Arm and Wrist Tendon, Right <b>6</b> Lower Arm and Wrist Tendon, Left <b>7</b> Hand Tendon, Right <b>8</b> Hand Tendon, Left <b>9</b> Trunk Tendon, Right <b>B</b> Trunk Tendon, Left <b>C</b> Thorax Tendon, Right <b>D</b> Thorax Tendon, Left <b>F</b> Abdomen Tendon, Right <b>G</b> Abdomen Tendon, Left <b>H</b> Perineum Tendon <b>J</b> Hip Tendon, Right <b>K</b> Hip Tendon, Left <b>L</b> Upper Leg Tendon, Right <b>M</b> Upper Leg Tendon, Left <b>N</b> Lower Leg Tendon, Right <b>P</b> Lower Leg Tendon, Left <b>Q</b> Knee Tendon, Right <b>R</b> Knee Tendon, Left <b>S</b> Ankle Tendon, Right <b>T</b> Ankle Tendon, Left <b>V</b> Foot Tendon, Right <b>W</b> Foot Tendon, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier



## 0L9 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Tendon <b>1</b> Shoulder Tendon, Right <b>2</b> Shoulder Tendon, Left <b>3</b> Upper Arm Tendon, Right <b>4</b> Upper Arm Tendon, Left <b>5</b> Lower Arm and Wrist Tendon, Right <b>6</b> Lower Arm and Wrist Tendon, Left <b>7</b> Hand Tendon, Right <b>8</b> Hand Tendon, Left <b>9</b> Trunk Tendon, Right <b>B</b> Trunk Tendon, Left <b>C</b> Thorax Tendon, Right <b>D</b> Thorax Tendon, Left <b>F</b> Abdomen Tendon, Right <b>G</b> Abdomen Tendon, Left <b>H</b> Perineum Tendon <b>J</b> Hip Tendon, Right <b>K</b> Hip Tendon, Left <b>L</b> Upper Leg Tendon, Right <b>M</b> Upper Leg Tendon, Left <b>N</b> Lower Leg Tendon, Right <b>P</b> Lower Leg Tendon, Left <b>Q</b> Knee Tendon, Right <b>R</b> Knee Tendon, Left <b>S</b> Ankle Tendon, Right <b>T</b> Ankle Tendon, Left <b>V</b> Foot Tendon, Right <b>W</b> Foot Tendon, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# OLB

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>L</b> Tendons		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Tendon <b>1</b> Shoulder Tendon, Right <b>2</b> Shoulder Tendon, Left <b>3</b> Upper Arm Tendon, Right <b>4</b> Upper Arm Tendon, Left <b>5</b> Lower Arm and Wrist Tendon, Right <b>6</b> Lower Arm and Wrist Tendon, Left <b>7</b> Hand Tendon, Right <b>8</b> Hand Tendon, Left <b>9</b> Trunk Tendon, Right <b>B</b> Trunk Tendon, Left <b>C</b> Thorax Tendon, Right <b>D</b> Thorax Tendon, Left <b>F</b> Abdomen Tendon, Right <b>G</b> Abdomen Tendon, Left <b>H</b> Perineum Tendon <b>J</b> Hip Tendon, Right <b>K</b> Hip Tendon, Left <b>L</b> Upper Leg Tendon, Right <b>M</b> Upper Leg Tendon, Left <b>N</b> Lower Leg Tendon, Right <b>P</b> Lower Leg Tendon, Left <b>Q</b> Knee Tendon, Right <b>R</b> Knee Tendon, Left <b>S</b> Ankle Tendon, Right <b>T</b> Ankle Tendon, Left <b>V</b> Foot Tendon, Right <b>W</b> Foot Tendon, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# OLC

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>L</b> Tendons		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Tendon <b>1</b> Shoulder Tendon, Right <b>2</b> Shoulder Tendon, Left <b>3</b> Upper Arm Tendon, Right <b>4</b> Upper Arm Tendon, Left <b>5</b> Lower Arm and Wrist Tendon, Right <b>6</b> Lower Arm and Wrist Tendon, Left <b>7</b> Hand Tendon, Right <b>8</b> Hand Tendon, Left <b>9</b> Trunk Tendon, Right <b>B</b> Trunk Tendon, Left <b>C</b> Thorax Tendon, Right <b>D</b> Thorax Tendon, Left <b>F</b> Abdomen Tendon, Right <b>G</b> Abdomen Tendon, Left <b>H</b> Perineum Tendon <b>J</b> Hip Tendon, Right <b>K</b> Hip Tendon, Left <b>L</b> Upper Leg Tendon, Right <b>M</b> Upper Leg Tendon, Left <b>N</b> Lower Leg Tendon, Right <b>P</b> Lower Leg Tendon, Left <b>Q</b> Knee Tendon, Right <b>R</b> Knee Tendon, Left <b>S</b> Ankle Tendon, Right <b>T</b> Ankle Tendon, Left <b>V</b> Foot Tendon, Right <b>W</b> Foot Tendon, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OLD

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>L</b> Tendons		
<i>Operation</i>	<b>D</b> Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Tendon <b>1</b> Shoulder Tendon, Right <b>2</b> Shoulder Tendon, Left <b>3</b> Upper Arm Tendon, Right <b>4</b> Upper Arm Tendon, Left <b>5</b> Lower Arm and Wrist Tendon, Right <b>6</b> Lower Arm and Wrist Tendon, Left <b>7</b> Hand Tendon, Right <b>8</b> Hand Tendon, Left <b>9</b> Trunk Tendon, Right <b>B</b> Trunk Tendon, Left <b>C</b> Thorax Tendon, Right <b>D</b> Thorax Tendon, Left <b>F</b> Abdomen Tendon, Right <b>G</b> Abdomen Tendon, Left <b>H</b> Perineum Tendon <b>J</b> Hip Tendon, Right <b>K</b> Hip Tendon, Left <b>L</b> Upper Leg Tendon, Right <b>M</b> Upper Leg Tendon, Left <b>N</b> Lower Leg Tendon, Right <b>P</b> Lower Leg Tendon, Left <b>Q</b> Knee Tendon, Right <b>R</b> Knee Tendon, Left <b>S</b> Ankle Tendon, Right <b>T</b> Ankle Tendon, Left <b>V</b> Foot Tendon, Right <b>W</b> Foot Tendon, Left	<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier

## OLH

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>L</b> Tendons		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>X</b> Upper Tendon <b>Y</b> Lower Tendon	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Y</b> Other Device	<b>Z</b> No Qualifier

## 0LJ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>L</b> Tendons		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>X</b> Upper Tendon <b>Y</b> Lower Tendon	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OLM

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>L</b> Tendons		
<i>Operation</i>	<b>M</b> Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Tendon <b>1</b> Shoulder Tendon, Right <b>2</b> Shoulder Tendon, Left <b>3</b> Upper Arm Tendon, Right <b>4</b> Upper Arm Tendon, Left <b>5</b> Lower Arm and Wrist Tendon, Right <b>6</b> Lower Arm and Wrist Tendon, Left <b>7</b> Hand Tendon, Right <b>8</b> Hand Tendon, Left <b>9</b> Trunk Tendon, Right <b>B</b> Trunk Tendon, Left <b>C</b> Thorax Tendon, Right <b>D</b> Thorax Tendon, Left <b>F</b> Abdomen Tendon, Right <b>G</b> Abdomen Tendon, Left <b>H</b> Perineum Tendon <b>J</b> Hip Tendon, Right <b>K</b> Hip Tendon, Left <b>L</b> Upper Leg Tendon, Right <b>M</b> Upper Leg Tendon, Left <b>N</b> Lower Leg Tendon, Right <b>P</b> Lower Leg Tendon, Left <b>Q</b> Knee Tendon, Right <b>R</b> Knee Tendon, Left <b>S</b> Ankle Tendon, Right <b>T</b> Ankle Tendon, Left <b>V</b> Foot Tendon, Right <b>W</b> Foot Tendon, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OLN

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>L</b> Tendons		
<i>Operation</i>	<b>N</b> Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Tendon <b>1</b> Shoulder Tendon, Right <b>2</b> Shoulder Tendon, Left <b>3</b> Upper Arm Tendon, Right <b>4</b> Upper Arm Tendon, Left <b>5</b> Lower Arm and Wrist Tendon, Right <b>6</b> Lower Arm and Wrist Tendon, Left <b>7</b> Hand Tendon, Right <b>8</b> Hand Tendon, Left <b>9</b> Trunk Tendon, Right <b>B</b> Trunk Tendon, Left <b>C</b> Thorax Tendon, Right <b>D</b> Thorax Tendon, Left <b>F</b> Abdomen Tendon, Right <b>G</b> Abdomen Tendon, Left <b>H</b> Perineum Tendon <b>J</b> Hip Tendon, Right <b>K</b> Hip Tendon, Left <b>L</b> Upper Leg Tendon, Right <b>M</b> Upper Leg Tendon, Left <b>N</b> Lower Leg Tendon, Right <b>P</b> Lower Leg Tendon, Left <b>Q</b> Knee Tendon, Right <b>R</b> Knee Tendon, Left <b>S</b> Ankle Tendon, Right <b>T</b> Ankle Tendon, Left <b>V</b> Foot Tendon, Right <b>W</b> Foot Tendon, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier



# OLP

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>L</b> Tendons		
<i>Operation</i>	<b>P</b> Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>X</b> Upper Tendon <b>Y</b> Lower Tendon	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>X</b> Upper Tendon <b>Y</b> Lower Tendon	<b>X</b> External	<b>0</b> Drainage Device	<b>Z</b> No Qualifier

# OLQ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>L</b> Tendons		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Tendon <b>1</b> Shoulder Tendon, Right <b>2</b> Shoulder Tendon, Left <b>3</b> Upper Arm Tendon, Right <b>4</b> Upper Arm Tendon, Left <b>5</b> Lower Arm and Wrist Tendon, Right <b>6</b> Lower Arm and Wrist Tendon, Left <b>7</b> Hand Tendon, Right <b>8</b> Hand Tendon, Left <b>9</b> Trunk Tendon, Right <b>B</b> Trunk Tendon, Left <b>C</b> Thorax Tendon, Right <b>D</b> Thorax Tendon, Left <b>F</b> Abdomen Tendon, Right <b>G</b> Abdomen Tendon, Left <b>H</b> Perineum Tendon <b>J</b> Hip Tendon, Right <b>K</b> Hip Tendon, Left <b>L</b> Upper Leg Tendon, Right <b>M</b> Upper Leg Tendon, Left <b>N</b> Lower Leg Tendon, Right <b>P</b> Lower Leg Tendon, Left <b>Q</b> Knee Tendon, Right <b>R</b> Knee Tendon, Left <b>S</b> Ankle Tendon, Right <b>T</b> Ankle Tendon, Left <b>V</b> Foot Tendon, Right <b>W</b> Foot Tendon, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OLR

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>L</b> Tendons		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Tendon <b>1</b> Shoulder Tendon, Right <b>2</b> Shoulder Tendon, Left <b>3</b> Upper Arm Tendon, Right <b>4</b> Upper Arm Tendon, Left <b>5</b> Lower Arm and Wrist Tendon, Right <b>6</b> Lower Arm and Wrist Tendon, Left <b>7</b> Hand Tendon, Right <b>8</b> Hand Tendon, Left <b>9</b> Trunk Tendon, Right <b>B</b> Trunk Tendon, Left <b>C</b> Thorax Tendon, Right <b>D</b> Thorax Tendon, Left <b>F</b> Abdomen Tendon, Right <b>G</b> Abdomen Tendon, Left <b>H</b> Perineum Tendon <b>J</b> Hip Tendon, Right <b>K</b> Hip Tendon, Left <b>L</b> Upper Leg Tendon, Right <b>M</b> Upper Leg Tendon, Left <b>N</b> Lower Leg Tendon, Right <b>P</b> Lower Leg Tendon, Left <b>Q</b> Knee Tendon, Right <b>R</b> Knee Tendon, Left <b>S</b> Ankle Tendon, Right <b>T</b> Ankle Tendon, Left <b>V</b> Foot Tendon, Right <b>W</b> Foot Tendon, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# OLS

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>L</b> Tendons		
<i>Operation</i>	<b>S</b> Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Tendon <b>1</b> Shoulder Tendon, Right <b>2</b> Shoulder Tendon, Left <b>3</b> Upper Arm Tendon, Right <b>4</b> Upper Arm Tendon, Left <b>5</b> Lower Arm and Wrist Tendon, Right <b>6</b> Lower Arm and Wrist Tendon, Left <b>7</b> Hand Tendon, Right <b>8</b> Hand Tendon, Left <b>9</b> Trunk Tendon, Right <b>B</b> Trunk Tendon, Left <b>C</b> Thorax Tendon, Right <b>D</b> Thorax Tendon, Left <b>F</b> Abdomen Tendon, Right <b>G</b> Abdomen Tendon, Left <b>H</b> Perineum Tendon <b>J</b> Hip Tendon, Right <b>K</b> Hip Tendon, Left <b>L</b> Upper Leg Tendon, Right <b>M</b> Upper Leg Tendon, Left <b>N</b> Lower Leg Tendon, Right <b>P</b> Lower Leg Tendon, Left <b>Q</b> Knee Tendon, Right <b>R</b> Knee Tendon, Left <b>S</b> Ankle Tendon, Right <b>T</b> Ankle Tendon, Left <b>V</b> Foot Tendon, Right <b>W</b> Foot Tendon, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OLT

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>L</b> Tendons		
<i>Operation</i>	<b>T</b> Resection: Cutting out or off, without replacement, all of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Tendon <b>1</b> Shoulder Tendon, Right <b>2</b> Shoulder Tendon, Left <b>3</b> Upper Arm Tendon, Right <b>4</b> Upper Arm Tendon, Left <b>5</b> Lower Arm and Wrist Tendon, Right <b>6</b> Lower Arm and Wrist Tendon, Left <b>7</b> Hand Tendon, Right <b>8</b> Hand Tendon, Left <b>9</b> Trunk Tendon, Right <b>B</b> Trunk Tendon, Left <b>C</b> Thorax Tendon, Right <b>D</b> Thorax Tendon, Left <b>F</b> Abdomen Tendon, Right <b>G</b> Abdomen Tendon, Left <b>H</b> Perineum Tendon <b>J</b> Hip Tendon, Right <b>K</b> Hip Tendon, Left <b>L</b> Upper Leg Tendon, Right <b>M</b> Upper Leg Tendon, Left <b>N</b> Lower Leg Tendon, Right <b>P</b> Lower Leg Tendon, Left <b>Q</b> Knee Tendon, Right <b>R</b> Knee Tendon, Left <b>S</b> Ankle Tendon, Right <b>T</b> Ankle Tendon, Left <b>V</b> Foot Tendon, Right <b>W</b> Foot Tendon, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OLU

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>L</b> Tendons		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Tendon <b>1</b> Shoulder Tendon, Right <b>2</b> Shoulder Tendon, Left <b>3</b> Upper Arm Tendon, Right <b>4</b> Upper Arm Tendon, Left <b>5</b> Lower Arm and Wrist Tendon, Right <b>6</b> Lower Arm and Wrist Tendon, Left <b>7</b> Hand Tendon, Right <b>8</b> Hand Tendon, Left <b>9</b> Trunk Tendon, Right <b>B</b> Trunk Tendon, Left <b>C</b> Thorax Tendon, Right <b>D</b> Thorax Tendon, Left <b>F</b> Abdomen Tendon, Right <b>G</b> Abdomen Tendon, Left <b>H</b> Perineum Tendon <b>J</b> Hip Tendon, Right <b>K</b> Hip Tendon, Left <b>L</b> Upper Leg Tendon, Right <b>M</b> Upper Leg Tendon, Left <b>N</b> Lower Leg Tendon, Right <b>P</b> Lower Leg Tendon, Left <b>Q</b> Knee Tendon, Right <b>R</b> Knee Tendon, Left <b>S</b> Ankle Tendon, Right <b>T</b> Ankle Tendon, Left <b>V</b> Foot Tendon, Right <b>W</b> Foot Tendon, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# OLW

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>L</b> Tendons		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>X</b> Upper Tendon <b>Y</b> Lower Tendon	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>X</b> Upper Tendon <b>Y</b> Lower Tendon	<b>X</b> External	<b>0</b> Drainage Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# OLX

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>L</b> Tendons		
<i>Operation</i>	<b>X</b> Transfer: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Tendon <b>1</b> Shoulder Tendon, Right <b>2</b> Shoulder Tendon, Left <b>3</b> Upper Arm Tendon, Right <b>4</b> Upper Arm Tendon, Left <b>5</b> Lower Arm and Wrist Tendon, Right <b>6</b> Lower Arm and Wrist Tendon, Left <b>7</b> Hand Tendon, Right <b>8</b> Hand Tendon, Left <b>9</b> Trunk Tendon, Right <b>B</b> Trunk Tendon, Left <b>C</b> Thorax Tendon, Right <b>D</b> Thorax Tendon, Left <b>F</b> Abdomen Tendon, Right <b>G</b> Abdomen Tendon, Left <b>H</b> Perineum Tendon <b>J</b> Hip Tendon, Right <b>K</b> Hip Tendon, Left <b>L</b> Upper Leg Tendon, Right <b>M</b> Upper Leg Tendon, Left <b>N</b> Lower Leg Tendon, Right <b>P</b> Lower Leg Tendon, Left <b>Q</b> Knee Tendon, Right <b>R</b> Knee Tendon, Left <b>S</b> Ankle Tendon, Right <b>T</b> Ankle Tendon, Left <b>V</b> Foot Tendon, Right <b>W</b> Foot Tendon, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier



## OM2

<i>Section</i>	<b>0</b>	Medical and Surgical	
<i>Body System</i>	<b>M</b>	Bursae and Ligaments	
<i>Operation</i>	<b>2</b>	Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane	
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>X</b> Upper Bursa and Ligament <b>Y</b> Lower Bursa and Ligament	<b>X</b> External	<b>0</b> Drainage Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

# OM5

<i>Section</i>	<b>0</b>	Medical and Surgical
<i>Body System</i>	<b>M</b>	Bursae and Ligaments
<i>Operation</i>	<b>5</b>	Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Bursa and Ligament	<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>1</b> Shoulder Bursa and Ligament, Right	<b>3</b> Percutaneous		
<b>2</b> Shoulder Bursa and Ligament, Left	<b>4</b> Percutaneous Endoscopic		
<b>3</b> Elbow Bursa and Ligament, Right			
<b>4</b> Elbow Bursa and Ligament, Left			
<b>5</b> Wrist Bursa and Ligament, Right			
<b>6</b> Wrist Bursa and Ligament, Left			
<b>7</b> Hand Bursa and Ligament, Right			
<b>8</b> Hand Bursa and Ligament, Left			
<b>9</b> Upper Extremity Bursa and Ligament, Right			
<b>B</b> Upper Extremity Bursa and Ligament, Left			
<b>C</b> Upper Spine Bursa and Ligament			
<b>D</b> Lower Spine Bursa and Ligament			
<b>F</b> Sternum Bursa and Ligament			
<b>G</b> Rib(s) Bursa and Ligament			
<b>H</b> Abdomen Bursa and Ligament, Right			
<b>J</b> Abdomen Bursa and Ligament, Left			
<b>K</b> Perineum Bursa and Ligament			
<b>L</b> Hip Bursa and Ligament, Right			
<b>M</b> Hip Bursa and Ligament, Left			
<b>N</b> Knee Bursa and Ligament, Right			
<b>P</b> Knee Bursa and Ligament, Left			
<b>Q</b> Ankle Bursa and Ligament, Right			
<b>R</b> Ankle Bursa and Ligament, Left			
<b>S</b> Foot Bursa and Ligament, Right			
<b>T</b> Foot Bursa and Ligament, Left			
<b>V</b> Lower Extremity Bursa and Ligament, Right			
<b>W</b> Lower Extremity Bursa and Ligament, Left			

# OM8

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>M</b> Bursae and Ligaments		
<i>Operation</i>	<b>8</b> Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Bursa and Ligament <b>1</b> Shoulder Bursa and Ligament, Right <b>2</b> Shoulder Bursa and Ligament, Left <b>3</b> Elbow Bursa and Ligament, Right <b>4</b> Elbow Bursa and Ligament, Left <b>5</b> Wrist Bursa and Ligament, Right <b>6</b> Wrist Bursa and Ligament, Left <b>7</b> Hand Bursa and Ligament, Right <b>8</b> Hand Bursa and Ligament, Left <b>9</b> Upper Extremity Bursa and Ligament, Right <b>B</b> Upper Extremity Bursa and Ligament, Left <b>C</b> Upper Spine Bursa and Ligament <b>D</b> Lower Spine Bursa and Ligament <b>F</b> Sternum Bursa and Ligament <b>G</b> Rib(s) Bursa and Ligament <b>H</b> Abdomen Bursa and Ligament, Right <b>J</b> Abdomen Bursa and Ligament, Left <b>K</b> Perineum Bursa and Ligament <b>L</b> Hip Bursa and Ligament, Right <b>M</b> Hip Bursa and Ligament, Left <b>N</b> Knee Bursa and Ligament, Right <b>P</b> Knee Bursa and Ligament, Left <b>Q</b> Ankle Bursa and Ligament, Right <b>R</b> Ankle Bursa and Ligament, Left <b>S</b> Foot Bursa and Ligament, Right <b>T</b> Foot Bursa and Ligament, Left <b>V</b> Lower Extremity Bursa and Ligament, Right <b>W</b> Lower Extremity Bursa and Ligament, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OM9

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>M</b> Bursae and Ligaments		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Bursa and Ligament <b>1</b> Shoulder Bursa and Ligament, Right <b>2</b> Shoulder Bursa and Ligament, Left <b>3</b> Elbow Bursa and Ligament, Right <b>4</b> Elbow Bursa and Ligament, Left <b>5</b> Wrist Bursa and Ligament, Right <b>6</b> Wrist Bursa and Ligament, Left <b>7</b> Hand Bursa and Ligament, Right <b>8</b> Hand Bursa and Ligament, Left <b>9</b> Upper Extremity Bursa and Ligament, Right <b>B</b> Upper Extremity Bursa and Ligament, Left <b>C</b> Upper Spine Bursa and Ligament <b>D</b> Lower Spine Bursa and Ligament <b>F</b> Sternum Bursa and Ligament <b>G</b> Rib(s) Bursa and Ligament <b>H</b> Abdomen Bursa and Ligament, Right <b>J</b> Abdomen Bursa and Ligament, Left <b>K</b> Perineum Bursa and Ligament <b>L</b> Hip Bursa and Ligament, Right <b>M</b> Hip Bursa and Ligament, Left <b>N</b> Knee Bursa and Ligament, Right <b>P</b> Knee Bursa and Ligament, Left <b>Q</b> Ankle Bursa and Ligament, Right <b>R</b> Ankle Bursa and Ligament, Left <b>S</b> Foot Bursa and Ligament, Right <b>T</b> Foot Bursa and Ligament, Left <b>V</b> Lower Extremity Bursa and Ligament, Right <b>W</b> Lower Extremity Bursa and Ligament, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier

## OM9 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Bursa and Ligament <b>1</b> Shoulder Bursa and Ligament, Right <b>2</b> Shoulder Bursa and Ligament, Left <b>3</b> Elbow Bursa and Ligament, Right <b>4</b> Elbow Bursa and Ligament, Left <b>5</b> Wrist Bursa and Ligament, Right <b>6</b> Wrist Bursa and Ligament, Left <b>7</b> Hand Bursa and Ligament, Right <b>8</b> Hand Bursa and Ligament, Left <b>9</b> Upper Extremity Bursa and Ligament, Right <b>B</b> Upper Extremity Bursa and Ligament, Left <b>C</b> Upper Spine Bursa and Ligament <b>D</b> Lower Spine Bursa and Ligament <b>F</b> Sternum Bursa and Ligament <b>G</b> Rib(s) Bursa and Ligament <b>H</b> Abdomen Bursa and Ligament, Right <b>J</b> Abdomen Bursa and Ligament, Left <b>K</b> Perineum Bursa and Ligament <b>L</b> Hip Bursa and Ligament, Right <b>M</b> Hip Bursa and Ligament, Left <b>N</b> Knee Bursa and Ligament, Right <b>P</b> Knee Bursa and Ligament, Left <b>Q</b> Ankle Bursa and Ligament, Right <b>R</b> Ankle Bursa and Ligament, Left <b>S</b> Foot Bursa and Ligament, Right <b>T</b> Foot Bursa and Ligament, Left <b>V</b> Lower Extremity Bursa and Ligament, Right <b>W</b> Lower Extremity Bursa and Ligament, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# OMB

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>M</b> Bursae and Ligaments		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Bursa and Ligament <b>1</b> Shoulder Bursa and Ligament, Right <b>2</b> Shoulder Bursa and Ligament, Left <b>3</b> Elbow Bursa and Ligament, Right <b>4</b> Elbow Bursa and Ligament, Left <b>5</b> Wrist Bursa and Ligament, Right <b>6</b> Wrist Bursa and Ligament, Left <b>7</b> Hand Bursa and Ligament, Right <b>8</b> Hand Bursa and Ligament, Left <b>9</b> Upper Extremity Bursa and Ligament, Right <b>B</b> Upper Extremity Bursa and Ligament, Left <b>C</b> Upper Spine Bursa and Ligament <b>D</b> Lower Spine Bursa and Ligament <b>F</b> Sternum Bursa and Ligament <b>G</b> Rib(s) Bursa and Ligament <b>H</b> Abdomen Bursa and Ligament, Right <b>J</b> Abdomen Bursa and Ligament, Left <b>K</b> Perineum Bursa and Ligament <b>L</b> Hip Bursa and Ligament, Right <b>M</b> Hip Bursa and Ligament, Left <b>N</b> Knee Bursa and Ligament, Right <b>P</b> Knee Bursa and Ligament, Left <b>Q</b> Ankle Bursa and Ligament, Right <b>R</b> Ankle Bursa and Ligament, Left <b>S</b> Foot Bursa and Ligament, Right <b>T</b> Foot Bursa and Ligament, Left <b>V</b> Lower Extremity Bursa and Ligament, Right <b>W</b> Lower Extremity Bursa and Ligament, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# OMC

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>M</b> Bursae and Ligaments		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Bursa and Ligament <b>1</b> Shoulder Bursa and Ligament, Right <b>2</b> Shoulder Bursa and Ligament, Left <b>3</b> Elbow Bursa and Ligament, Right <b>4</b> Elbow Bursa and Ligament, Left <b>5</b> Wrist Bursa and Ligament, Right <b>6</b> Wrist Bursa and Ligament, Left <b>7</b> Hand Bursa and Ligament, Right <b>8</b> Hand Bursa and Ligament, Left <b>9</b> Upper Extremity Bursa and Ligament, Right <b>B</b> Upper Extremity Bursa and Ligament, Left <b>C</b> Upper Spine Bursa and Ligament <b>D</b> Lower Spine Bursa and Ligament <b>F</b> Sternum Bursa and Ligament <b>G</b> Rib(s) Bursa and Ligament <b>H</b> Abdomen Bursa and Ligament, Right <b>J</b> Abdomen Bursa and Ligament, Left <b>K</b> Perineum Bursa and Ligament <b>L</b> Hip Bursa and Ligament, Right <b>M</b> Hip Bursa and Ligament, Left <b>N</b> Knee Bursa and Ligament, Right <b>P</b> Knee Bursa and Ligament, Left <b>Q</b> Ankle Bursa and Ligament, Right <b>R</b> Ankle Bursa and Ligament, Left <b>S</b> Foot Bursa and Ligament, Right <b>T</b> Foot Bursa and Ligament, Left <b>V</b> Lower Extremity Bursa and Ligament, Right <b>W</b> Lower Extremity Bursa and Ligament, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OMD

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>M</b> Bursae and Ligaments		
<i>Operation</i>	<b>D</b> Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Bursa and Ligament <b>1</b> Shoulder Bursa and Ligament, Right <b>2</b> Shoulder Bursa and Ligament, Left <b>3</b> Elbow Bursa and Ligament, Right <b>4</b> Elbow Bursa and Ligament, Left <b>5</b> Wrist Bursa and Ligament, Right <b>6</b> Wrist Bursa and Ligament, Left <b>7</b> Hand Bursa and Ligament, Right <b>8</b> Hand Bursa and Ligament, Left <b>9</b> Upper Extremity Bursa and Ligament, Right <b>B</b> Upper Extremity Bursa and Ligament, Left <b>C</b> Upper Spine Bursa and Ligament <b>D</b> Lower Spine Bursa and Ligament <b>F</b> Sternum Bursa and Ligament <b>G</b> Rib(s) Bursa and Ligament <b>H</b> Abdomen Bursa and Ligament, Right <b>J</b> Abdomen Bursa and Ligament, Left <b>K</b> Perineum Bursa and Ligament <b>L</b> Hip Bursa and Ligament, Right <b>M</b> Hip Bursa and Ligament, Left <b>N</b> Knee Bursa and Ligament, Right <b>P</b> Knee Bursa and Ligament, Left <b>Q</b> Ankle Bursa and Ligament, Right <b>R</b> Ankle Bursa and Ligament, Left <b>S</b> Foot Bursa and Ligament, Right <b>T</b> Foot Bursa and Ligament, Left <b>V</b> Lower Extremity Bursa and Ligament, Right <b>W</b> Lower Extremity Bursa and Ligament, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier



## OMH

<i>Section</i>	<b>O</b> Medical and Surgical		
<i>Body System</i>	<b>M</b> Bursae and Ligaments		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>X</b> Upper Bursa and Ligament	<b>0</b> Open	<b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>Y</b> Lower Bursa and Ligament	<b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic		

## OMJ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>M</b> Bursae and Ligaments		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>X</b> Upper Bursa and Ligament <b>Y</b> Lower Bursa and Ligament	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OMM

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>M</b> Bursae and Ligaments		
<i>Operation</i>	<b>M</b> Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Bursa and Ligament <b>1</b> Shoulder Bursa and Ligament, Right <b>2</b> Shoulder Bursa and Ligament, Left <b>3</b> Elbow Bursa and Ligament, Right <b>4</b> Elbow Bursa and Ligament, Left <b>5</b> Wrist Bursa and Ligament, Right <b>6</b> Wrist Bursa and Ligament, Left <b>7</b> Hand Bursa and Ligament, Right <b>8</b> Hand Bursa and Ligament, Left <b>9</b> Upper Extremity Bursa and Ligament, Right <b>B</b> Upper Extremity Bursa and Ligament, Left <b>C</b> Upper Spine Bursa and Ligament <b>D</b> Lower Spine Bursa and Ligament <b>F</b> Sternum Bursa and Ligament <b>G</b> Rib(s) Bursa and Ligament <b>H</b> Abdomen Bursa and Ligament, Right <b>J</b> Abdomen Bursa and Ligament, Left <b>K</b> Perineum Bursa and Ligament <b>L</b> Hip Bursa and Ligament, Right <b>M</b> Hip Bursa and Ligament, Left <b>N</b> Knee Bursa and Ligament, Right <b>P</b> Knee Bursa and Ligament, Left <b>Q</b> Ankle Bursa and Ligament, Right <b>R</b> Ankle Bursa and Ligament, Left <b>S</b> Foot Bursa and Ligament, Right <b>T</b> Foot Bursa and Ligament, Left <b>V</b> Lower Extremity Bursa and Ligament, Right <b>W</b> Lower Extremity Bursa and Ligament, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OMN

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>M</b> Bursae and Ligaments		
<i>Operation</i>	<b>N</b> Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Bursa and Ligament <b>1</b> Shoulder Bursa and Ligament, Right <b>2</b> Shoulder Bursa and Ligament, Left <b>3</b> Elbow Bursa and Ligament, Right <b>4</b> Elbow Bursa and Ligament, Left <b>5</b> Wrist Bursa and Ligament, Right <b>6</b> Wrist Bursa and Ligament, Left <b>7</b> Hand Bursa and Ligament, Right <b>8</b> Hand Bursa and Ligament, Left <b>9</b> Upper Extremity Bursa and Ligament, Right <b>B</b> Upper Extremity Bursa and Ligament, Left <b>C</b> Upper Spine Bursa and Ligament <b>D</b> Lower Spine Bursa and Ligament <b>F</b> Sternum Bursa and Ligament <b>G</b> Rib(s) Bursa and Ligament <b>H</b> Abdomen Bursa and Ligament, Right <b>J</b> Abdomen Bursa and Ligament, Left <b>K</b> Perineum Bursa and Ligament <b>L</b> Hip Bursa and Ligament, Right <b>M</b> Hip Bursa and Ligament, Left <b>N</b> Knee Bursa and Ligament, Right <b>P</b> Knee Bursa and Ligament, Left <b>Q</b> Ankle Bursa and Ligament, Right <b>R</b> Ankle Bursa and Ligament, Left <b>S</b> Foot Bursa and Ligament, Right <b>T</b> Foot Bursa and Ligament, Left <b>V</b> Lower Extremity Bursa and Ligament, Right <b>W</b> Lower Extremity Bursa and Ligament, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OMP

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>M</b> Bursae and Ligaments		
<i>Operation</i>	<b>P</b> Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>X</b> Upper Bursa and Ligament <b>Y</b> Lower Bursa and Ligament	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>X</b> Upper Bursa and Ligament <b>Y</b> Lower Bursa and Ligament	<b>X</b> External	<b>0</b> Drainage Device	<b>Z</b> No Qualifier

# OMQ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>M</b> Bursae and Ligaments		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Bursa and Ligament <b>1</b> Shoulder Bursa and Ligament, Right <b>2</b> Shoulder Bursa and Ligament, Left <b>3</b> Elbow Bursa and Ligament, Right <b>4</b> Elbow Bursa and Ligament, Left <b>5</b> Wrist Bursa and Ligament, Right <b>6</b> Wrist Bursa and Ligament, Left <b>7</b> Hand Bursa and Ligament, Right <b>8</b> Hand Bursa and Ligament, Left <b>9</b> Upper Extremity Bursa and Ligament, Right <b>B</b> Upper Extremity Bursa and Ligament, Left <b>C</b> Upper Spine Bursa and Ligament <b>D</b> Lower Spine Bursa and Ligament <b>F</b> Sternum Bursa and Ligament <b>G</b> Rib(s) Bursa and Ligament <b>H</b> Abdomen Bursa and Ligament, Right <b>J</b> Abdomen Bursa and Ligament, Left <b>K</b> Perineum Bursa and Ligament <b>L</b> Hip Bursa and Ligament, Right <b>M</b> Hip Bursa and Ligament, Left <b>N</b> Knee Bursa and Ligament, Right <b>P</b> Knee Bursa and Ligament, Left <b>Q</b> Ankle Bursa and Ligament, Right <b>R</b> Ankle Bursa and Ligament, Left <b>S</b> Foot Bursa and Ligament, Right <b>T</b> Foot Bursa and Ligament, Left <b>V</b> Lower Extremity Bursa and Ligament, Right <b>W</b> Lower Extremity Bursa and Ligament, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OMR

<i>Section</i>	<b>0</b> Medical and Surgical
<i>Body System</i>	<b>M</b> Bursae and Ligaments
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Bursa and Ligament <b>1</b> Shoulder Bursa and Ligament, Right <b>2</b> Shoulder Bursa and Ligament, Left <b>3</b> Elbow Bursa and Ligament, Right <b>4</b> Elbow Bursa and Ligament, Left <b>5</b> Wrist Bursa and Ligament, Right <b>6</b> Wrist Bursa and Ligament, Left <b>7</b> Hand Bursa and Ligament, Right <b>8</b> Hand Bursa and Ligament, Left <b>9</b> Upper Extremity Bursa and Ligament, Right <b>B</b> Upper Extremity Bursa and Ligament, Left <b>C</b> Upper Spine Bursa and Ligament <b>D</b> Lower Spine Bursa and Ligament <b>F</b> Sternum Bursa and Ligament <b>G</b> Rib(s) Bursa and Ligament <b>H</b> Abdomen Bursa and Ligament, Right <b>J</b> Abdomen Bursa and Ligament, Left <b>K</b> Perineum Bursa and Ligament <b>L</b> Hip Bursa and Ligament, Right <b>M</b> Hip Bursa and Ligament, Left <b>N</b> Knee Bursa and Ligament, Right <b>P</b> Knee Bursa and Ligament, Left <b>Q</b> Ankle Bursa and Ligament, Right <b>R</b> Ankle Bursa and Ligament, Left <b>S</b> Foot Bursa and Ligament, Right <b>T</b> Foot Bursa and Ligament, Left <b>V</b> Lower Extremity Bursa and Ligament, Right <b>W</b> Lower Extremity Bursa and Ligament, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# OMS

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>M</b> Bursae and Ligaments		
<i>Operation</i>	<b>S</b> Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Bursa and Ligament <b>1</b> Shoulder Bursa and Ligament, Right <b>2</b> Shoulder Bursa and Ligament, Left <b>3</b> Elbow Bursa and Ligament, Right <b>4</b> Elbow Bursa and Ligament, Left <b>5</b> Wrist Bursa and Ligament, Right <b>6</b> Wrist Bursa and Ligament, Left <b>7</b> Hand Bursa and Ligament, Right <b>8</b> Hand Bursa and Ligament, Left <b>9</b> Upper Extremity Bursa and Ligament, Right <b>B</b> Upper Extremity Bursa and Ligament, Left <b>C</b> Upper Spine Bursa and Ligament <b>D</b> Lower Spine Bursa and Ligament <b>F</b> Sternum Bursa and Ligament <b>G</b> Rib(s) Bursa and Ligament <b>H</b> Abdomen Bursa and Ligament, Right <b>J</b> Abdomen Bursa and Ligament, Left <b>K</b> Perineum Bursa and Ligament <b>L</b> Hip Bursa and Ligament, Right <b>M</b> Hip Bursa and Ligament, Left <b>N</b> Knee Bursa and Ligament, Right <b>P</b> Knee Bursa and Ligament, Left <b>Q</b> Ankle Bursa and Ligament, Right <b>R</b> Ankle Bursa and Ligament, Left <b>S</b> Foot Bursa and Ligament, Right <b>T</b> Foot Bursa and Ligament, Left <b>V</b> Lower Extremity Bursa and Ligament, Right <b>W</b> Lower Extremity Bursa and Ligament, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier



# OMT

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>M</b> Bursae and Ligaments		
<i>Operation</i>	<b>T</b> Resection: Cutting out or off, without replacement, all of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Bursa and Ligament <b>1</b> Shoulder Bursa and Ligament, Right <b>2</b> Shoulder Bursa and Ligament, Left <b>3</b> Elbow Bursa and Ligament, Right <b>4</b> Elbow Bursa and Ligament, Left <b>5</b> Wrist Bursa and Ligament, Right <b>6</b> Wrist Bursa and Ligament, Left <b>7</b> Hand Bursa and Ligament, Right <b>8</b> Hand Bursa and Ligament, Left <b>9</b> Upper Extremity Bursa and Ligament, Right <b>B</b> Upper Extremity Bursa and Ligament, Left <b>C</b> Upper Spine Bursa and Ligament <b>D</b> Lower Spine Bursa and Ligament <b>F</b> Sternum Bursa and Ligament <b>G</b> Rib(s) Bursa and Ligament <b>H</b> Abdomen Bursa and Ligament, Right <b>J</b> Abdomen Bursa and Ligament, Left <b>K</b> Perineum Bursa and Ligament <b>L</b> Hip Bursa and Ligament, Right <b>M</b> Hip Bursa and Ligament, Left <b>N</b> Knee Bursa and Ligament, Right <b>P</b> Knee Bursa and Ligament, Left <b>Q</b> Ankle Bursa and Ligament, Right <b>R</b> Ankle Bursa and Ligament, Left <b>S</b> Foot Bursa and Ligament, Right <b>T</b> Foot Bursa and Ligament, Left <b>V</b> Lower Extremity Bursa and Ligament, Right <b>W</b> Lower Extremity Bursa and Ligament, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OMU

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>M</b> Bursae and Ligaments		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Bursa and Ligament <b>1</b> Shoulder Bursa and Ligament, Right <b>2</b> Shoulder Bursa and Ligament, Left <b>3</b> Elbow Bursa and Ligament, Right <b>4</b> Elbow Bursa and Ligament, Left <b>5</b> Wrist Bursa and Ligament, Right <b>6</b> Wrist Bursa and Ligament, Left <b>7</b> Hand Bursa and Ligament, Right <b>8</b> Hand Bursa and Ligament, Left <b>9</b> Upper Extremity Bursa and Ligament, Right <b>B</b> Upper Extremity Bursa and Ligament, Left <b>C</b> Upper Spine Bursa and Ligament <b>D</b> Lower Spine Bursa and Ligament <b>F</b> Sternum Bursa and Ligament <b>G</b> Rib(s) Bursa and Ligament <b>H</b> Abdomen Bursa and Ligament, Right <b>J</b> Abdomen Bursa and Ligament, Left <b>K</b> Perineum Bursa and Ligament <b>L</b> Hip Bursa and Ligament, Right <b>M</b> Hip Bursa and Ligament, Left <b>N</b> Knee Bursa and Ligament, Right <b>P</b> Knee Bursa and Ligament, Left <b>Q</b> Ankle Bursa and Ligament, Right <b>R</b> Ankle Bursa and Ligament, Left <b>S</b> Foot Bursa and Ligament, Right <b>T</b> Foot Bursa and Ligament, Left <b>V</b> Lower Extremity Bursa and Ligament, Right <b>W</b> Lower Extremity Bursa and Ligament, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# OMW

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>M</b> Bursae and Ligaments		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>X</b> Upper Bursa and Ligament <b>Y</b> Lower Bursa and Ligament	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>X</b> Upper Bursa and Ligament <b>Y</b> Lower Bursa and Ligament	<b>X</b> External	<b>0</b> Drainage Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# OMX

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>M</b> Bursae and Ligaments		
<i>Operation</i>	<b>X</b> Transfer: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head and Neck Bursa and Ligament <b>1</b> Shoulder Bursa and Ligament, Right <b>2</b> Shoulder Bursa and Ligament, Left <b>3</b> Elbow Bursa and Ligament, Right <b>4</b> Elbow Bursa and Ligament, Left <b>5</b> Wrist Bursa and Ligament, Right <b>6</b> Wrist Bursa and Ligament, Left <b>7</b> Hand Bursa and Ligament, Right <b>8</b> Hand Bursa and Ligament, Left <b>9</b> Upper Extremity Bursa and Ligament, Right <b>B</b> Upper Extremity Bursa and Ligament, Left <b>C</b> Upper Spine Bursa and Ligament <b>D</b> Lower Spine Bursa and Ligament <b>F</b> Sternum Bursa and Ligament <b>G</b> Rib(s) Bursa and Ligament <b>H</b> Abdomen Bursa and Ligament, Right <b>J</b> Abdomen Bursa and Ligament, Left <b>K</b> Perineum Bursa and Ligament <b>L</b> Hip Bursa and Ligament, Right <b>M</b> Hip Bursa and Ligament, Left <b>N</b> Knee Bursa and Ligament, Right <b>P</b> Knee Bursa and Ligament, Left <b>Q</b> Ankle Bursa and Ligament, Right <b>R</b> Ankle Bursa and Ligament, Left <b>S</b> Foot Bursa and Ligament, Right <b>T</b> Foot Bursa and Ligament, Left <b>V</b> Lower Extremity Bursa and Ligament, Right <b>W</b> Lower Extremity Bursa and Ligament, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

## 0N2

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>N</b> Head and Facial Bones		
<i>Operation</i>	<b>2</b> Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Skull <b>B</b> Nasal Bone <b>W</b> Facial Bone	<b>X</b> External	<b>0</b> Drainage Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

# ON5

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>N</b>	Head and Facial Bones		
<i>Operation</i>	<b>5</b>	Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Skull <b>1</b> Frontal Bone <b>3</b> Parietal Bone, Right <b>4</b> Parietal Bone, Left <b>5</b> Temporal Bone, Right <b>6</b> Temporal Bone, Left <b>7</b> Occipital Bone <b>B</b> Nasal Bone <b>C</b> Sphenoid Bone <b>F</b> Ethmoid Bone, Right <b>G</b> Ethmoid Bone, Left <b>H</b> Lacrimal Bone, Right <b>J</b> Lacrimal Bone, Left <b>K</b> Palatine Bone, Right <b>L</b> Palatine Bone, Left <b>M</b> Zygomatic Bone, Right <b>N</b> Zygomatic Bone, Left <b>P</b> Orbit, Right <b>Q</b> Orbit, Left <b>R</b> Maxilla <b>T</b> Mandible, Right <b>V</b> Mandible, Left <b>X</b> Hyoid Bone		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# ON8

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>N</b>	Head and Facial Bones		
<i>Operation</i>	<b>8</b>	Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Skull <b>1</b> Frontal Bone <b>3</b> Parietal Bone, Right <b>4</b> Parietal Bone, Left <b>5</b> Temporal Bone, Right <b>6</b> Temporal Bone, Left <b>7</b> Occipital Bone <b>B</b> Nasal Bone <b>C</b> Sphenoid Bone <b>F</b> Ethmoid Bone, Right <b>G</b> Ethmoid Bone, Left <b>H</b> Lacrimal Bone, Right <b>J</b> Lacrimal Bone, Left <b>K</b> Palatine Bone, Right <b>L</b> Palatine Bone, Left <b>M</b> Zygomatic Bone, Right <b>N</b> Zygomatic Bone, Left <b>P</b> Orbit, Right <b>Q</b> Orbit, Left <b>R</b> Maxilla <b>T</b> Mandible, Right <b>V</b> Mandible, Left <b>X</b> Hyoid Bone		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# ON9

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>N</b> Head and Facial Bones		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Skull <b>1</b> Frontal Bone <b>3</b> Parietal Bone, Right <b>4</b> Parietal Bone, Left <b>5</b> Temporal Bone, Right <b>6</b> Temporal Bone, Left <b>7</b> Occipital Bone <b>B</b> Nasal Bone <b>C</b> Sphenoid Bone <b>F</b> Ethmoid Bone, Right <b>G</b> Ethmoid Bone, Left <b>H</b> Lacrimal Bone, Right <b>J</b> Lacrimal Bone, Left <b>K</b> Palatine Bone, Right <b>L</b> Palatine Bone, Left <b>M</b> Zygomatic Bone, Right <b>N</b> Zygomatic Bone, Left <b>P</b> Orbit, Right <b>Q</b> Orbit, Left <b>R</b> Maxilla <b>T</b> Mandible, Right <b>V</b> Mandible, Left <b>X</b> Hyoid Bone	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>0</b> Skull <b>1</b> Frontal Bone <b>3</b> Parietal Bone, Right <b>4</b> Parietal Bone, Left <b>5</b> Temporal Bone, Right <b>6</b> Temporal Bone, Left <b>7</b> Occipital Bone <b>B</b> Nasal Bone <b>C</b> Sphenoid Bone <b>F</b> Ethmoid Bone, Right <b>G</b> Ethmoid Bone, Left <b>H</b> Lacrimal Bone, Right <b>J</b> Lacrimal Bone, Left <b>K</b> Palatine Bone, Right <b>L</b> Palatine Bone, Left <b>M</b> Zygomatic Bone, Right <b>N</b> Zygomatic Bone, Left <b>P</b> Orbit, Right <b>Q</b> Orbit, Left <b>R</b> Maxilla <b>T</b> Mandible, Right <b>V</b> Mandible, Left <b>X</b> Hyoid Bone	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier



# ONB

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>N</b> Head and Facial Bones		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Skull <b>1</b> Frontal Bone <b>3</b> Parietal Bone, Right <b>4</b> Parietal Bone, Left <b>5</b> Temporal Bone, Right <b>6</b> Temporal Bone, Left <b>7</b> Occipital Bone <b>B</b> Nasal Bone <b>C</b> Sphenoid Bone <b>F</b> Ethmoid Bone, Right <b>G</b> Ethmoid Bone, Left <b>H</b> Lacrimal Bone, Right <b>J</b> Lacrimal Bone, Left <b>K</b> Palatine Bone, Right <b>L</b> Palatine Bone, Left <b>M</b> Zygomatic Bone, Right <b>N</b> Zygomatic Bone, Left <b>P</b> Orbit, Right <b>Q</b> Orbit, Left <b>R</b> Maxilla <b>T</b> Mandible, Right <b>V</b> Mandible, Left <b>X</b> Hyoid Bone	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# ONC

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>N</b> Head and Facial Bones		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Frontal Bone <b>3</b> Parietal Bone, Right <b>4</b> Parietal Bone, Left <b>5</b> Temporal Bone, Right <b>6</b> Temporal Bone, Left <b>7</b> Occipital Bone <b>B</b> Nasal Bone <b>C</b> Sphenoid Bone <b>F</b> Ethmoid Bone, Right <b>G</b> Ethmoid Bone, Left <b>H</b> Lacrimal Bone, Right <b>J</b> Lacrimal Bone, Left <b>K</b> Palatine Bone, Right <b>L</b> Palatine Bone, Left <b>M</b> Zygomatic Bone, Right <b>N</b> Zygomatic Bone, Left <b>P</b> Orbit, Right <b>Q</b> Orbit, Left <b>R</b> Maxilla <b>T</b> Mandible, Right <b>V</b> Mandible, Left <b>X</b> Hyoid Bone	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OND

<i>Section</i>	<b>O</b> Medical and Surgical		
<i>Body System</i>	<b>N</b> Head and Facial Bones		
<i>Operation</i>	<b>D</b> Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>O</b> Skull <b>1</b> Frontal Bone <b>3</b> Parietal Bone, Right <b>4</b> Parietal Bone, Left <b>5</b> Temporal Bone, Right <b>6</b> Temporal Bone, Left <b>7</b> Occipital Bone <b>B</b> Nasal Bone <b>C</b> Sphenoid Bone <b>F</b> Ethmoid Bone, Right <b>G</b> Ethmoid Bone, Left <b>H</b> Lacrimal Bone, Right <b>J</b> Lacrimal Bone, Left <b>K</b> Palatine Bone, Right <b>L</b> Palatine Bone, Left <b>M</b> Zygomatic Bone, Right <b>N</b> Zygomatic Bone, Left <b>P</b> Orbit, Right <b>Q</b> Orbit, Left <b>R</b> Maxilla <b>T</b> Mandible, Right <b>V</b> Mandible, Left <b>X</b> Hyoid Bone	<b>O</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier

# ONH

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>N</b> Head and Facial Bones		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Skull	<b>0</b> Open	<b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>M</b> Bone Growth Stimulator <b>N</b> Neurostimulator Generator	<b>Z</b> No Qualifier
<b>0</b> Skull	<b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>M</b> Bone Growth Stimulator	<b>Z</b> No Qualifier
<b>1</b> Frontal Bone <b>3</b> Parietal Bone, Right <b>4</b> Parietal Bone, Left <b>7</b> Occipital Bone <b>C</b> Sphenoid Bone <b>F</b> Ethmoid Bone, Right <b>G</b> Ethmoid Bone, Left <b>H</b> Lacrimal Bone, Right <b>J</b> Lacrimal Bone, Left <b>K</b> Palatine Bone, Right <b>L</b> Palatine Bone, Left <b>M</b> Zygomatic Bone, Right <b>N</b> Zygomatic Bone, Left <b>P</b> Orbit, Right <b>Q</b> Orbit, Left <b>X</b> Hyoid Bone	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Internal Fixation Device	<b>Z</b> No Qualifier
<b>5</b> Temporal Bone, Right <b>6</b> Temporal Bone, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Internal Fixation Device <b>S</b> Hearing Device	<b>Z</b> No Qualifier
<b>B</b> Nasal Bone	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Internal Fixation Device <b>M</b> Bone Growth Stimulator	<b>Z</b> No Qualifier
<b>R</b> Maxilla <b>T</b> Mandible, Right <b>V</b> Mandible, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Internal Fixation Device <b>5</b> External Fixation Device	<b>Z</b> No Qualifier
<b>W</b> Facial Bone	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>M</b> Bone Growth Stimulator	<b>Z</b> No Qualifier

# 0NJ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>N</b> Head and Facial Bones		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Skull <b>B</b> Nasal Bone <b>W</b> Facial Bone	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# ONN

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>N</b>	Head and Facial Bones		
<i>Operation</i>	<b>N</b>	Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Frontal Bone <b>3</b> Parietal Bone, Right <b>4</b> Parietal Bone, Left <b>5</b> Temporal Bone, Right <b>6</b> Temporal Bone, Left <b>7</b> Occipital Bone <b>B</b> Nasal Bone <b>C</b> Sphenoid Bone <b>F</b> Ethmoid Bone, Right <b>G</b> Ethmoid Bone, Left <b>H</b> Lacrimal Bone, Right <b>J</b> Lacrimal Bone, Left <b>K</b> Palatine Bone, Right <b>L</b> Palatine Bone, Left <b>M</b> Zygomatic Bone, Right <b>N</b> Zygomatic Bone, Left <b>P</b> Orbit, Right <b>Q</b> Orbit, Left <b>R</b> Maxilla <b>T</b> Mandible, Right <b>V</b> Mandible, Left <b>X</b> Hyoid Bone		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# ONP

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>N</b> Head and Facial Bones		
<i>Operation</i>	<b>P</b> Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Skull	<b>0</b> Open	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Bone Growth Stimulator <b>N</b> Neurostimulator Generator <b>S</b> Hearing Device	<b>Z</b> No Qualifier
<b>0</b> Skull	<b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Bone Growth Stimulator <b>S</b> Hearing Device	<b>Z</b> No Qualifier
<b>0</b> Skull	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>M</b> Bone Growth Stimulator <b>S</b> Hearing Device	<b>Z</b> No Qualifier
<b>B</b> Nasal Bone <b>W</b> Facial Bone	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>4</b> Internal Fixation Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Bone Growth Stimulator	<b>Z</b> No Qualifier
<b>B</b> Nasal Bone <b>W</b> Facial Bone	<b>X</b> External	<b>0</b> Drainage Device <b>4</b> Internal Fixation Device <b>M</b> Bone Growth Stimulator	<b>Z</b> No Qualifier

# ONQ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>N</b> Head and Facial Bones		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Skull <b>1</b> Frontal Bone <b>3</b> Parietal Bone, Right <b>4</b> Parietal Bone, Left <b>5</b> Temporal Bone, Right <b>6</b> Temporal Bone, Left <b>7</b> Occipital Bone <b>B</b> Nasal Bone <b>C</b> Sphenoid Bone <b>F</b> Ethmoid Bone, Right <b>G</b> Ethmoid Bone, Left <b>H</b> Lacrimal Bone, Right <b>J</b> Lacrimal Bone, Left <b>K</b> Palatine Bone, Right <b>L</b> Palatine Bone, Left <b>M</b> Zygomatic Bone, Right <b>N</b> Zygomatic Bone, Left <b>P</b> Orbit, Right <b>Q</b> Orbit, Left <b>R</b> Maxilla <b>T</b> Mandible, Right <b>V</b> Mandible, Left <b>X</b> Hyoid Bone	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier



# ONR

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>N</b> Head and Facial Bones		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Skull <b>1</b> Frontal Bone <b>3</b> Parietal Bone, Right <b>4</b> Parietal Bone, Left <b>5</b> Temporal Bone, Right <b>6</b> Temporal Bone, Left <b>7</b> Occipital Bone <b>B</b> Nasal Bone <b>C</b> Sphenoid Bone <b>F</b> Ethmoid Bone, Right <b>G</b> Ethmoid Bone, Left <b>H</b> Lacrimal Bone, Right <b>J</b> Lacrimal Bone, Left <b>K</b> Palatine Bone, Right <b>L</b> Palatine Bone, Left <b>M</b> Zygomatic Bone, Right <b>N</b> Zygomatic Bone, Left <b>P</b> Orbit, Right <b>Q</b> Orbit, Left <b>R</b> Maxilla <b>T</b> Mandible, Right <b>V</b> Mandible, Left <b>X</b> Hyoid Bone	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# ONS

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>N</b> Head and Facial Bones		
<i>Operation</i>	<b>S</b> Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Skull <b>R</b> Maxilla <b>T</b> Mandible, Right <b>V</b> Mandible, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>0</b> Skull <b>R</b> Maxilla <b>T</b> Mandible, Right <b>V</b> Mandible, Left	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>1</b> Frontal Bone <b>3</b> Parietal Bone, Right <b>4</b> Parietal Bone, Left <b>5</b> Temporal Bone, Right <b>6</b> Temporal Bone, Left <b>7</b> Occipital Bone <b>B</b> Nasal Bone <b>C</b> Sphenoid Bone <b>F</b> Ethmoid Bone, Right <b>G</b> Ethmoid Bone, Left <b>H</b> Lacrimal Bone, Right <b>J</b> Lacrimal Bone, Left <b>K</b> Palatine Bone, Right <b>L</b> Palatine Bone, Left <b>M</b> Zygomatic Bone, Right <b>N</b> Zygomatic Bone, Left <b>P</b> Orbit, Right <b>Q</b> Orbit, Left <b>X</b> Hyoid Bone	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Internal Fixation Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>1</b> Frontal Bone <b>3</b> Parietal Bone, Right <b>4</b> Parietal Bone, Left <b>5</b> Temporal Bone, Right <b>6</b> Temporal Bone, Left <b>7</b> Occipital Bone <b>B</b> Nasal Bone <b>C</b> Sphenoid Bone <b>F</b> Ethmoid Bone, Right <b>G</b> Ethmoid Bone, Left <b>H</b> Lacrimal Bone, Right <b>J</b> Lacrimal Bone, Left <b>K</b> Palatine Bone, Right <b>L</b> Palatine Bone, Left <b>M</b> Zygomatic Bone, Right <b>N</b> Zygomatic Bone, Left <b>P</b> Orbit, Right <b>Q</b> Orbit, Left <b>X</b> Hyoid Bone	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# ONT

<i>Section</i>	<b>O</b> Medical and Surgical		
<i>Body System</i>	<b>N</b> Head and Facial Bones		
<i>Operation</i>	<b>T</b> Resection: Cutting out or off, without replacement, all of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Frontal Bone <b>3</b> Parietal Bone, Right <b>4</b> Parietal Bone, Left <b>5</b> Temporal Bone, Right <b>6</b> Temporal Bone, Left <b>7</b> Occipital Bone <b>B</b> Nasal Bone <b>C</b> Sphenoid Bone <b>F</b> Ethmoid Bone, Right <b>G</b> Ethmoid Bone, Left <b>H</b> Lacrimal Bone, Right <b>J</b> Lacrimal Bone, Left <b>K</b> Palatine Bone, Right <b>L</b> Palatine Bone, Left <b>M</b> Zygomatic Bone, Right <b>N</b> Zygomatic Bone, Left <b>P</b> Orbit, Right <b>Q</b> Orbit, Left <b>R</b> Maxilla <b>T</b> Mandible, Right <b>V</b> Mandible, Left <b>X</b> Hyoid Bone	<b>O</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier

# ONU

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>N</b> Head and Facial Bones		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Skull <b>1</b> Frontal Bone <b>3</b> Parietal Bone, Right <b>4</b> Parietal Bone, Left <b>5</b> Temporal Bone, Right <b>6</b> Temporal Bone, Left <b>7</b> Occipital Bone <b>B</b> Nasal Bone <b>C</b> Sphenoid Bone <b>F</b> Ethmoid Bone, Right <b>G</b> Ethmoid Bone, Left <b>H</b> Lacrimal Bone, Right <b>J</b> Lacrimal Bone, Left <b>K</b> Palatine Bone, Right <b>L</b> Palatine Bone, Left <b>M</b> Zygomatic Bone, Right <b>N</b> Zygomatic Bone, Left <b>P</b> Orbit, Right <b>Q</b> Orbit, Left <b>R</b> Maxilla <b>T</b> Mandible, Right <b>V</b> Mandible, Left <b>X</b> Hyoid Bone	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# ONW

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>N</b> Head and Facial Bones		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Skull	<b>0</b> Open	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Bone Growth Stimulator <b>N</b> Neurostimulator Generator <b>S</b> Hearing Device	<b>Z</b> No Qualifier
<b>0</b> Skull	<b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Bone Growth Stimulator <b>S</b> Hearing Device	<b>Z</b> No Qualifier
<b>B</b> Nasal Bone <b>W</b> Facial Bone	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>4</b> Internal Fixation Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Bone Growth Stimulator	<b>Z</b> No Qualifier

## 0P2

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>P</b> Upper Bones		
<i>Operation</i>	<b>2</b> Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Upper Bone	<b>X</b> External	<b>0</b> Drainage Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

# OP5

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>P</b> Upper Bones		
<i>Operation</i>	<b>5</b> Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Sternum <b>1</b> Ribs, 1 to 2 <b>2</b> Ribs, 3 or More <b>5</b> Scapula, Right <b>6</b> Scapula, Left <b>7</b> Glenoid Cavity, Right <b>8</b> Glenoid Cavity, Left <b>9</b> Clavicle, Right <b>B</b> Clavicle, Left <b>C</b> Humeral Head, Right <b>D</b> Humeral Head, Left <b>F</b> Humeral Shaft, Right <b>G</b> Humeral Shaft, Left <b>H</b> Radius, Right <b>J</b> Radius, Left <b>K</b> Ulna, Right <b>L</b> Ulna, Left <b>M</b> Carpal, Right <b>N</b> Carpal, Left <b>P</b> Metacarpal, Right <b>Q</b> Metacarpal, Left <b>R</b> Thumb Phalanx, Right <b>S</b> Thumb Phalanx, Left <b>T</b> Finger Phalanx, Right <b>V</b> Finger Phalanx, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>3</b> Cervical Vertebra <b>4</b> Thoracic Vertebra	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>3</b> Laser Interstitial Thermal Therapy <b>Z</b> No Qualifier

# OP8

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>P</b> Upper Bones		
<i>Operation</i>	<b>8</b> Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Sternum <b>1</b> Ribs, 1 to 2 <b>2</b> Ribs, 3 or More <b>3</b> Cervical Vertebra <b>4</b> Thoracic Vertebra <b>5</b> Scapula, Right <b>6</b> Scapula, Left <b>7</b> Glenoid Cavity, Right <b>8</b> Glenoid Cavity, Left <b>9</b> Clavicle, Right <b>B</b> Clavicle, Left <b>C</b> Humeral Head, Right <b>D</b> Humeral Head, Left <b>F</b> Humeral Shaft, Right <b>G</b> Humeral Shaft, Left <b>H</b> Radius, Right <b>J</b> Radius, Left <b>K</b> Ulna, Right <b>L</b> Ulna, Left <b>M</b> Carpal, Right <b>N</b> Carpal, Left <b>P</b> Metacarpal, Right <b>Q</b> Metacarpal, Left <b>R</b> Thumb Phalanx, Right <b>S</b> Thumb Phalanx, Left <b>T</b> Finger Phalanx, Right <b>V</b> Finger Phalanx, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier



# OP9

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>P</b> Upper Bones		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Sternum <b>1</b> Ribs, 1 to 2 <b>2</b> Ribs, 3 or More <b>3</b> Cervical Vertebra <b>4</b> Thoracic Vertebra <b>5</b> Scapula, Right <b>6</b> Scapula, Left <b>7</b> Glenoid Cavity, Right <b>8</b> Glenoid Cavity, Left <b>9</b> Clavicle, Right <b>B</b> Clavicle, Left <b>C</b> Humeral Head, Right <b>D</b> Humeral Head, Left <b>F</b> Humeral Shaft, Right <b>G</b> Humeral Shaft, Left <b>H</b> Radius, Right <b>J</b> Radius, Left <b>K</b> Ulna, Right <b>L</b> Ulna, Left <b>M</b> Carpal, Right <b>N</b> Carpal, Left <b>P</b> Metacarpal, Right <b>Q</b> Metacarpal, Left <b>R</b> Thumb Phalanx, Right <b>S</b> Thumb Phalanx, Left <b>T</b> Finger Phalanx, Right <b>V</b> Finger Phalanx, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier

## 0P9 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Sternum <b>1</b> Ribs, 1 to 2 <b>2</b> Ribs, 3 or More <b>3</b> Cervical Vertebra <b>4</b> Thoracic Vertebra <b>5</b> Scapula, Right <b>6</b> Scapula, Left <b>7</b> Glenoid Cavity, Right <b>8</b> Glenoid Cavity, Left <b>9</b> Clavicle, Right <b>B</b> Clavicle, Left <b>C</b> Humeral Head, Right <b>D</b> Humeral Head, Left <b>F</b> Humeral Shaft, Right <b>G</b> Humeral Shaft, Left <b>H</b> Radius, Right <b>J</b> Radius, Left <b>K</b> Ulna, Right <b>L</b> Ulna, Left <b>M</b> Carpal, Right <b>N</b> Carpal, Left <b>P</b> Metacarpal, Right <b>Q</b> Metacarpal, Left <b>R</b> Thumb Phalanx, Right <b>S</b> Thumb Phalanx, Left <b>T</b> Finger Phalanx, Right <b>V</b> Finger Phalanx, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# OPB

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>P</b> Upper Bones		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Sternum <b>1</b> Ribs, 1 to 2 <b>2</b> Ribs, 3 or More <b>3</b> Cervical Vertebra <b>4</b> Thoracic Vertebra <b>5</b> Scapula, Right <b>6</b> Scapula, Left <b>7</b> Glenoid Cavity, Right <b>8</b> Glenoid Cavity, Left <b>9</b> Clavicle, Right <b>B</b> Clavicle, Left <b>C</b> Humeral Head, Right <b>D</b> Humeral Head, Left <b>F</b> Humeral Shaft, Right <b>G</b> Humeral Shaft, Left <b>H</b> Radius, Right <b>J</b> Radius, Left <b>K</b> Ulna, Right <b>L</b> Ulna, Left <b>M</b> Carpal, Right <b>N</b> Carpal, Left <b>P</b> Metacarpal, Right <b>Q</b> Metacarpal, Left <b>R</b> Thumb Phalanx, Right <b>S</b> Thumb Phalanx, Left <b>T</b> Finger Phalanx, Right <b>V</b> Finger Phalanx, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# OPC

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>P</b> Upper Bones		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Sternum <b>1</b> Ribs, 1 to 2 <b>2</b> Ribs, 3 or More <b>3</b> Cervical Vertebra <b>4</b> Thoracic Vertebra <b>5</b> Scapula, Right <b>6</b> Scapula, Left <b>7</b> Glenoid Cavity, Right <b>8</b> Glenoid Cavity, Left <b>9</b> Clavicle, Right <b>B</b> Clavicle, Left <b>C</b> Humeral Head, Right <b>D</b> Humeral Head, Left <b>F</b> Humeral Shaft, Right <b>G</b> Humeral Shaft, Left <b>H</b> Radius, Right <b>J</b> Radius, Left <b>K</b> Ulna, Right <b>L</b> Ulna, Left <b>M</b> Carpal, Right <b>N</b> Carpal, Left <b>P</b> Metacarpal, Right <b>Q</b> Metacarpal, Left <b>R</b> Thumb Phalanx, Right <b>S</b> Thumb Phalanx, Left <b>T</b> Finger Phalanx, Right <b>V</b> Finger Phalanx, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OPD

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>P</b> Upper Bones		
<i>Operation</i>	<b>D</b> Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Sternum <b>1</b> Ribs, 1 to 2 <b>2</b> Ribs, 3 or More <b>3</b> Cervical Vertebra <b>4</b> Thoracic Vertebra <b>5</b> Scapula, Right <b>6</b> Scapula, Left <b>7</b> Glenoid Cavity, Right <b>8</b> Glenoid Cavity, Left <b>9</b> Clavicle, Right <b>B</b> Clavicle, Left <b>C</b> Humeral Head, Right <b>D</b> Humeral Head, Left <b>F</b> Humeral Shaft, Right <b>G</b> Humeral Shaft, Left <b>H</b> Radius, Right <b>J</b> Radius, Left <b>K</b> Ulna, Right <b>L</b> Ulna, Left <b>M</b> Carpal, Right <b>N</b> Carpal, Left <b>P</b> Metacarpal, Right <b>Q</b> Metacarpal, Left <b>R</b> Thumb Phalanx, Right <b>S</b> Thumb Phalanx, Left <b>T</b> Finger Phalanx, Right <b>V</b> Finger Phalanx, Left	<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OPH

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>P</b> Upper Bones		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Sternum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Internal Fixation Device, Rigid Plate <b>4</b> Internal Fixation Device	<b>Z</b> No Qualifier
<b>1</b> Ribs, 1 to 2 <b>2</b> Ribs, 3 or More <b>3</b> Cervical Vertebra <b>4</b> Thoracic Vertebra <b>5</b> Scapula, Right <b>6</b> Scapula, Left <b>7</b> Glenoid Cavity, Right <b>8</b> Glenoid Cavity, Left <b>9</b> Clavicle, Right <b>B</b> Clavicle, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Internal Fixation Device	<b>Z</b> No Qualifier
<b>C</b> Humeral Head, Right <b>D</b> Humeral Head, Left <b>H</b> Radius, Right <b>J</b> Radius, Left <b>K</b> Ulna, Right <b>L</b> Ulna, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>6</b> Internal Fixation Device, Intramedullary <b>8</b> External Fixation Device, Limb Lengthening <b>B</b> External Fixation Device, Monoplanar <b>C</b> External Fixation Device, Ring <b>D</b> External Fixation Device, Hybrid	<b>Z</b> No Qualifier
<b>F</b> Humeral Shaft, Right <b>G</b> Humeral Shaft, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>6</b> Internal Fixation Device, Intramedullary <b>7</b> Internal Fixation Device, Intramedullary Limb Lengthening <b>8</b> External Fixation Device, Limb Lengthening <b>B</b> External Fixation Device, Monoplanar <b>C</b> External Fixation Device, Ring <b>D</b> External Fixation Device, Hybrid	<b>Z</b> No Qualifier

## OPH (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>M</b> Carpal, Right <b>N</b> Carpal, Left <b>P</b> Metacarpal, Right <b>Q</b> Metacarpal, Left <b>R</b> Thumb Phalanx, Right <b>S</b> Thumb Phalanx, Left <b>T</b> Finger Phalanx, Right <b>V</b> Finger Phalanx, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Internal Fixation Device <b>5</b> External Fixation Device	<b>Z</b> No Qualifier
<b>Y</b> Upper Bone	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>M</b> Bone Growth Stimulator	<b>Z</b> No Qualifier

## 0PJ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>P</b> Upper Bones		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Upper Bone	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier



# OPN

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>P</b> Upper Bones		
<i>Operation</i>	<b>N</b> Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Sternum <b>1</b> Ribs, 1 to 2 <b>2</b> Ribs, 3 or More <b>3</b> Cervical Vertebra <b>4</b> Thoracic Vertebra <b>5</b> Scapula, Right <b>6</b> Scapula, Left <b>7</b> Glenoid Cavity, Right <b>8</b> Glenoid Cavity, Left <b>9</b> Clavicle, Right <b>B</b> Clavicle, Left <b>C</b> Humeral Head, Right <b>D</b> Humeral Head, Left <b>F</b> Humeral Shaft, Right <b>G</b> Humeral Shaft, Left <b>H</b> Radius, Right <b>J</b> Radius, Left <b>K</b> Ulna, Right <b>L</b> Ulna, Left <b>M</b> Carpal, Right <b>N</b> Carpal, Left <b>P</b> Metacarpal, Right <b>Q</b> Metacarpal, Left <b>R</b> Thumb Phalanx, Right <b>S</b> Thumb Phalanx, Left <b>T</b> Finger Phalanx, Right <b>V</b> Finger Phalanx, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OPP

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>P</b> Upper Bones		
<i>Operation</i>	<b>P</b> Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Sternum <b>1</b> Ribs, 1 to 2 <b>2</b> Ribs, 3 or More <b>3</b> Cervical Vertebra <b>4</b> Thoracic Vertebra <b>5</b> Scapula, Right <b>6</b> Scapula, Left <b>7</b> Glenoid Cavity, Right <b>8</b> Glenoid Cavity, Left <b>9</b> Clavicle, Right <b>B</b> Clavicle, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Internal Fixation Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>0</b> Sternum <b>1</b> Ribs, 1 to 2 <b>2</b> Ribs, 3 or More <b>3</b> Cervical Vertebra <b>4</b> Thoracic Vertebra <b>5</b> Scapula, Right <b>6</b> Scapula, Left <b>7</b> Glenoid Cavity, Right <b>8</b> Glenoid Cavity, Left <b>9</b> Clavicle, Right <b>B</b> Clavicle, Left	<b>X</b> External	<b>4</b> Internal Fixation Device	<b>Z</b> No Qualifier
<b>C</b> Humeral Head, Right <b>D</b> Humeral Head, Left <b>F</b> Humeral Shaft, Right <b>G</b> Humeral Shaft, Left <b>H</b> Radius, Right <b>J</b> Radius, Left <b>K</b> Ulna, Right <b>L</b> Ulna, Left <b>M</b> Carpal, Right <b>N</b> Carpal, Left <b>P</b> Metacarpal, Right <b>Q</b> Metacarpal, Left <b>R</b> Thumb Phalanx, Right <b>S</b> Thumb Phalanx, Left <b>T</b> Finger Phalanx, Right <b>V</b> Finger Phalanx, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

## OPP (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>C</b> Humeral Head, Right <b>D</b> Humeral Head, Left <b>F</b> Humeral Shaft, Right <b>G</b> Humeral Shaft, Left <b>H</b> Radius, Right <b>J</b> Radius, Left <b>K</b> Ulna, Right <b>L</b> Ulna, Left <b>M</b> Carpal, Right <b>N</b> Carpal, Left <b>P</b> Metacarpal, Right <b>Q</b> Metacarpal, Left <b>R</b> Thumb Phalanx, Right <b>S</b> Thumb Phalanx, Left <b>T</b> Finger Phalanx, Right <b>V</b> Finger Phalanx, Left	<b>X</b> External	<b>4</b> Internal Fixation Device <b>5</b> External Fixation Device	<b>Z</b> No Qualifier
<b>Y</b> Upper Bone	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>M</b> Bone Growth Stimulator	<b>Z</b> No Qualifier

# OPQ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>P</b> Upper Bones		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Sternum <b>1</b> Ribs, 1 to 2 <b>2</b> Ribs, 3 or More <b>3</b> Cervical Vertebra <b>4</b> Thoracic Vertebra <b>5</b> Scapula, Right <b>6</b> Scapula, Left <b>7</b> Glenoid Cavity, Right <b>8</b> Glenoid Cavity, Left <b>9</b> Clavicle, Right <b>B</b> Clavicle, Left <b>C</b> Humeral Head, Right <b>D</b> Humeral Head, Left <b>F</b> Humeral Shaft, Right <b>G</b> Humeral Shaft, Left <b>H</b> Radius, Right <b>J</b> Radius, Left <b>K</b> Ulna, Right <b>L</b> Ulna, Left <b>M</b> Carpal, Right <b>N</b> Carpal, Left <b>P</b> Metacarpal, Right <b>Q</b> Metacarpal, Left <b>R</b> Thumb Phalanx, Right <b>S</b> Thumb Phalanx, Left <b>T</b> Finger Phalanx, Right <b>V</b> Finger Phalanx, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OPR

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>P</b> Upper Bones		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Sternum <b>1</b> Ribs, 1 to 2 <b>2</b> Ribs, 3 or More <b>3</b> Cervical Vertebra <b>4</b> Thoracic Vertebra <b>5</b> Scapula, Right <b>6</b> Scapula, Left <b>7</b> Glenoid Cavity, Right <b>8</b> Glenoid Cavity, Left <b>9</b> Clavicle, Right <b>B</b> Clavicle, Left <b>C</b> Humeral Head, Right <b>D</b> Humeral Head, Left <b>F</b> Humeral Shaft, Right <b>G</b> Humeral Shaft, Left <b>H</b> Radius, Right <b>J</b> Radius, Left <b>K</b> Ulna, Right <b>L</b> Ulna, Left <b>M</b> Carpal, Right <b>N</b> Carpal, Left <b>P</b> Metacarpal, Right <b>Q</b> Metacarpal, Left <b>R</b> Thumb Phalanx, Right <b>S</b> Thumb Phalanx, Left <b>T</b> Finger Phalanx, Right <b>V</b> Finger Phalanx, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# OPS

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>P</b> Upper Bones		
<i>Operation</i>	<b>S</b> Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Sternum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Internal Fixation Device, Rigid Plate <b>4</b> Internal Fixation Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>0</b> Sternum	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>1</b> Ribs, 1 to 2 <b>2</b> Ribs, 3 or More <b>3</b> Cervical Vertebra <b>5</b> Scapula, Right <b>6</b> Scapula, Left <b>7</b> Glenoid Cavity, Right <b>8</b> Glenoid Cavity, Left <b>9</b> Clavicle, Right <b>B</b> Clavicle, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Internal Fixation Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>1</b> Ribs, 1 to 2 <b>2</b> Ribs, 3 or More <b>3</b> Cervical Vertebra <b>5</b> Scapula, Right <b>6</b> Scapula, Left <b>7</b> Glenoid Cavity, Right <b>8</b> Glenoid Cavity, Left <b>9</b> Clavicle, Right <b>B</b> Clavicle, Left	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>4</b> Thoracic Vertebra	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>3</b> Spinal Stabilization Device, Vertebral Body Tether <b>4</b> Internal Fixation Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>4</b> Thoracic Vertebra	<b>3</b> Percutaneous	<b>4</b> Internal Fixation Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>4</b> Thoracic Vertebra	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>C</b> Humeral Head, Right <b>D</b> Humeral Head, Left <b>F</b> Humeral Shaft, Right <b>G</b> Humeral Shaft, Left <b>H</b> Radius, Right <b>J</b> Radius, Left <b>K</b> Ulna, Right <b>L</b> Ulna, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>6</b> Internal Fixation Device, Intramedullary <b>B</b> External Fixation Device, Monoplanar <b>C</b> External Fixation Device, Ring <b>D</b> External Fixation Device, Hybrid <b>Z</b> No Device	<b>Z</b> No Qualifier

## OPS (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>C</b> Humeral Head, Right <b>D</b> Humeral Head, Left <b>F</b> Humeral Shaft, Right <b>G</b> Humeral Shaft, Left <b>H</b> Radius, Right <b>J</b> Radius, Left <b>K</b> Ulna, Right <b>L</b> Ulna, Left	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>M</b> Carpal, Right <b>N</b> Carpal, Left <b>P</b> Metacarpal, Right <b>Q</b> Metacarpal, Left <b>R</b> Thumb Phalanx, Right <b>S</b> Thumb Phalanx, Left <b>T</b> Finger Phalanx, Right <b>V</b> Finger Phalanx, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>M</b> Carpal, Right <b>N</b> Carpal, Left <b>P</b> Metacarpal, Right <b>Q</b> Metacarpal, Left <b>R</b> Thumb Phalanx, Right <b>S</b> Thumb Phalanx, Left <b>T</b> Finger Phalanx, Right <b>V</b> Finger Phalanx, Left	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OPT

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>P</b> Upper Bones		
<i>Operation</i>	<b>T</b> Resection: Cutting out or off, without replacement, all of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Sternum <b>1</b> Ribs, 1 to 2 <b>2</b> Ribs, 3 or More <b>5</b> Scapula, Right <b>6</b> Scapula, Left <b>7</b> Glenoid Cavity, Right <b>8</b> Glenoid Cavity, Left <b>9</b> Clavicle, Right <b>B</b> Clavicle, Left <b>C</b> Humeral Head, Right <b>D</b> Humeral Head, Left <b>F</b> Humeral Shaft, Right <b>G</b> Humeral Shaft, Left <b>H</b> Radius, Right <b>J</b> Radius, Left <b>K</b> Ulna, Right <b>L</b> Ulna, Left <b>M</b> Carpal, Right <b>N</b> Carpal, Left <b>P</b> Metacarpal, Right <b>Q</b> Metacarpal, Left <b>R</b> Thumb Phalanx, Right <b>S</b> Thumb Phalanx, Left <b>T</b> Finger Phalanx, Right <b>V</b> Finger Phalanx, Left	<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier



# OPU

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>P</b> Upper Bones		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Sternum <b>1</b> Ribs, 1 to 2 <b>2</b> Ribs, 3 or More <b>3</b> Cervical Vertebra <b>4</b> Thoracic Vertebra <b>5</b> Scapula, Right <b>6</b> Scapula, Left <b>7</b> Glenoid Cavity, Right <b>8</b> Glenoid Cavity, Left <b>9</b> Clavicle, Right <b>B</b> Clavicle, Left <b>C</b> Humeral Head, Right <b>D</b> Humeral Head, Left <b>F</b> Humeral Shaft, Right <b>G</b> Humeral Shaft, Left <b>H</b> Radius, Right <b>J</b> Radius, Left <b>K</b> Ulna, Right <b>L</b> Ulna, Left <b>M</b> Carpal, Right <b>N</b> Carpal, Left <b>P</b> Metacarpal, Right <b>Q</b> Metacarpal, Left <b>R</b> Thumb Phalanx, Right <b>S</b> Thumb Phalanx, Left <b>T</b> Finger Phalanx, Right <b>V</b> Finger Phalanx, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# OPW

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>P</b> Upper Bones		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Sternum <b>1</b> Ribs, 1 to 2 <b>2</b> Ribs, 3 or More <b>3</b> Cervical Vertebra <b>4</b> Thoracic Vertebra <b>5</b> Scapula, Right <b>6</b> Scapula, Left <b>7</b> Glenoid Cavity, Right <b>8</b> Glenoid Cavity, Left <b>9</b> Clavicle, Right <b>B</b> Clavicle, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>4</b> Internal Fixation Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>C</b> Humeral Head, Right <b>D</b> Humeral Head, Left <b>F</b> Humeral Shaft, Right <b>G</b> Humeral Shaft, Left <b>H</b> Radius, Right <b>J</b> Radius, Left <b>K</b> Ulna, Right <b>L</b> Ulna, Left <b>M</b> Carpal, Right <b>N</b> Carpal, Left <b>P</b> Metacarpal, Right <b>Q</b> Metacarpal, Left <b>R</b> Thumb Phalanx, Right <b>S</b> Thumb Phalanx, Left <b>T</b> Finger Phalanx, Right <b>V</b> Finger Phalanx, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>Y</b> Upper Bone	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>M</b> Bone Growth Stimulator	<b>Z</b> No Qualifier

## 0Q2

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>Q</b>	Lower Bones		
<i>Operation</i>	<b>2</b>	Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Lower Bone		<b>X</b> External	<b>0</b> Drainage Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

## 0Q5

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>Q</b>	Lower Bones		
<i>Operation</i>	<b>5</b>	Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebra <b>1</b> Sacrum		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>3</b> Laser Interstitial Thermal Therapy <b>Z</b> No Qualifier
<b>2</b> Pelvic Bone, Right <b>3</b> Pelvic Bone, Left <b>4</b> Acetabulum, Right <b>5</b> Acetabulum, Left <b>6</b> Upper Femur, Right <b>7</b> Upper Femur, Left <b>8</b> Femoral Shaft, Right <b>9</b> Femoral Shaft, Left <b>B</b> Lower Femur, Right <b>C</b> Lower Femur, Left <b>D</b> Patella, Right <b>F</b> Patella, Left <b>G</b> Tibia, Right <b>H</b> Tibia, Left <b>J</b> Fibula, Right <b>K</b> Fibula, Left <b>L</b> Tarsal, Right <b>M</b> Tarsal, Left <b>N</b> Metatarsal, Right <b>P</b> Metatarsal, Left <b>Q</b> Toe Phalanx, Right <b>R</b> Toe Phalanx, Left <b>S</b> Coccyx		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 0Q8

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>Q</b>	Lower Bones		
<i>Operation</i>	<b>8</b>	Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebra <b>1</b> Sacrum <b>2</b> Pelvic Bone, Right <b>3</b> Pelvic Bone, Left <b>4</b> Acetabulum, Right <b>5</b> Acetabulum, Left <b>6</b> Upper Femur, Right <b>7</b> Upper Femur, Left <b>8</b> Femoral Shaft, Right <b>9</b> Femoral Shaft, Left <b>B</b> Lower Femur, Right <b>C</b> Lower Femur, Left <b>D</b> Patella, Right <b>F</b> Patella, Left <b>G</b> Tibia, Right <b>H</b> Tibia, Left <b>J</b> Fibula, Right <b>K</b> Fibula, Left <b>L</b> Tarsal, Right <b>M</b> Tarsal, Left <b>N</b> Metatarsal, Right <b>P</b> Metatarsal, Left <b>Q</b> Toe Phalanx, Right <b>R</b> Toe Phalanx, Left <b>S</b> Coccyx		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 0Q9

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>Q</b> Lower Bones		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebra <b>1</b> Sacrum <b>2</b> Pelvic Bone, Right <b>3</b> Pelvic Bone, Left <b>4</b> Acetabulum, Right <b>5</b> Acetabulum, Left <b>6</b> Upper Femur, Right <b>7</b> Upper Femur, Left <b>8</b> Femoral Shaft, Right <b>9</b> Femoral Shaft, Left <b>B</b> Lower Femur, Right <b>C</b> Lower Femur, Left <b>D</b> Patella, Right <b>F</b> Patella, Left <b>G</b> Tibia, Right <b>H</b> Tibia, Left <b>J</b> Fibula, Right <b>K</b> Fibula, Left <b>L</b> Tarsal, Right <b>M</b> Tarsal, Left <b>N</b> Metatarsal, Right <b>P</b> Metatarsal, Left <b>Q</b> Toe Phalanx, Right <b>R</b> Toe Phalanx, Left <b>S</b> Coccyx	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier

## 0Q9 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebra <b>1</b> Sacrum <b>2</b> Pelvic Bone, Right <b>3</b> Pelvic Bone, Left <b>4</b> Acetabulum, Right <b>5</b> Acetabulum, Left <b>6</b> Upper Femur, Right <b>7</b> Upper Femur, Left <b>8</b> Femoral Shaft, Right <b>9</b> Femoral Shaft, Left <b>B</b> Lower Femur, Right <b>C</b> Lower Femur, Left <b>D</b> Patella, Right <b>F</b> Patella, Left <b>G</b> Tibia, Right <b>H</b> Tibia, Left <b>J</b> Fibula, Right <b>K</b> Fibula, Left <b>L</b> Tarsal, Right <b>M</b> Tarsal, Left <b>N</b> Metatarsal, Right <b>P</b> Metatarsal, Left <b>Q</b> Toe Phalanx, Right <b>R</b> Toe Phalanx, Left <b>S</b> Coccyx	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# 0QB

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>Q</b> Lower Bones		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebra <b>1</b> Sacrum <b>2</b> Pelvic Bone, Right <b>3</b> Pelvic Bone, Left <b>4</b> Acetabulum, Right <b>5</b> Acetabulum, Left <b>6</b> Upper Femur, Right <b>7</b> Upper Femur, Left <b>8</b> Femoral Shaft, Right <b>9</b> Femoral Shaft, Left <b>B</b> Lower Femur, Right <b>C</b> Lower Femur, Left <b>D</b> Patella, Right <b>F</b> Patella, Left <b>G</b> Tibia, Right <b>H</b> Tibia, Left <b>J</b> Fibula, Right <b>K</b> Fibula, Left <b>L</b> Tarsal, Right <b>M</b> Tarsal, Left <b>Q</b> Toe Phalanx, Right <b>R</b> Toe Phalanx, Left <b>S</b> Coccyx	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>N</b> Metatarsal, Right <b>P</b> Metatarsal, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>2</b> Sesamoid Bone(s) 1st Toe <b>X</b> Diagnostic <b>Z</b> No Qualifier



# 0QC

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>Q</b> Lower Bones		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebra <b>1</b> Sacrum <b>2</b> Pelvic Bone, Right <b>3</b> Pelvic Bone, Left <b>4</b> Acetabulum, Right <b>5</b> Acetabulum, Left <b>6</b> Upper Femur, Right <b>7</b> Upper Femur, Left <b>8</b> Femoral Shaft, Right <b>9</b> Femoral Shaft, Left <b>B</b> Lower Femur, Right <b>C</b> Lower Femur, Left <b>D</b> Patella, Right <b>F</b> Patella, Left <b>G</b> Tibia, Right <b>H</b> Tibia, Left <b>J</b> Fibula, Right <b>K</b> Fibula, Left <b>L</b> Tarsal, Right <b>M</b> Tarsal, Left <b>N</b> Metatarsal, Right <b>P</b> Metatarsal, Left <b>Q</b> Toe Phalanx, Right <b>R</b> Toe Phalanx, Left <b>S</b> Coccyx	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 0QD

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>Q</b> Lower Bones		
<i>Operation</i>	<b>D</b> Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebra <b>1</b> Sacrum <b>2</b> Pelvic Bone, Right <b>3</b> Pelvic Bone, Left <b>4</b> Acetabulum, Right <b>5</b> Acetabulum, Left <b>6</b> Upper Femur, Right <b>7</b> Upper Femur, Left <b>8</b> Femoral Shaft, Right <b>9</b> Femoral Shaft, Left <b>B</b> Lower Femur, Right <b>C</b> Lower Femur, Left <b>D</b> Patella, Right <b>F</b> Patella, Left <b>G</b> Tibia, Right <b>H</b> Tibia, Left <b>J</b> Fibula, Right <b>K</b> Fibula, Left <b>L</b> Tarsal, Right <b>M</b> Tarsal, Left <b>N</b> Metatarsal, Right <b>P</b> Metatarsal, Left <b>Q</b> Toe Phalanx, Right <b>R</b> Toe Phalanx, Left <b>S</b> Coccyx	<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 0QH

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>Q</b> Lower Bones		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebra <b>1</b> Sacrum <b>2</b> Pelvic Bone, Right <b>3</b> Pelvic Bone, Left <b>4</b> Acetabulum, Right <b>5</b> Acetabulum, Left <b>D</b> Patella, Right <b>F</b> Patella, Left <b>L</b> Tarsal, Right <b>M</b> Tarsal, Left <b>N</b> Metatarsal, Right <b>P</b> Metatarsal, Left <b>Q</b> Toe Phalanx, Right <b>R</b> Toe Phalanx, Left <b>S</b> Coccyx	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Internal Fixation Device <b>5</b> External Fixation Device	<b>Z</b> No Qualifier
<b>6</b> Upper Femur, Right <b>7</b> Upper Femur, Left <b>B</b> Lower Femur, Right <b>C</b> Lower Femur, Left <b>J</b> Fibula, Right <b>K</b> Fibula, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>6</b> Internal Fixation Device, Intramedullary <b>8</b> External Fixation Device, Limb Lengthening <b>B</b> External Fixation Device, Monoplanar <b>C</b> External Fixation Device, Ring <b>D</b> External Fixation Device, Hybrid	<b>Z</b> No Qualifier
<b>8</b> Femoral Shaft, Right <b>9</b> Femoral Shaft, Left <b>G</b> Tibia, Right <b>H</b> Tibia, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>6</b> Internal Fixation Device, Intramedullary <b>7</b> Internal Fixation Device, Intramedullary Limb Lengthening <b>8</b> External Fixation Device, Limb Lengthening <b>B</b> External Fixation Device, Monoplanar <b>C</b> External Fixation Device, Ring <b>D</b> External Fixation Device, Hybrid	<b>Z</b> No Qualifier
<b>Y</b> Lower Bone	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>M</b> Bone Growth Stimulator	<b>Z</b> No Qualifier

## 0QJ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>Q</b> Lower Bones		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Lower Bone	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 0QN

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>Q</b> Lower Bones		
<i>Operation</i>	<b>N</b> Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebra <b>1</b> Sacrum <b>2</b> Pelvic Bone, Right <b>3</b> Pelvic Bone, Left <b>4</b> Acetabulum, Right <b>5</b> Acetabulum, Left <b>6</b> Upper Femur, Right <b>7</b> Upper Femur, Left <b>8</b> Femoral Shaft, Right <b>9</b> Femoral Shaft, Left <b>B</b> Lower Femur, Right <b>C</b> Lower Femur, Left <b>D</b> Patella, Right <b>F</b> Patella, Left <b>G</b> Tibia, Right <b>H</b> Tibia, Left <b>J</b> Fibula, Right <b>K</b> Fibula, Left <b>L</b> Tarsal, Right <b>M</b> Tarsal, Left <b>N</b> Metatarsal, Right <b>P</b> Metatarsal, Left <b>Q</b> Toe Phalanx, Right <b>R</b> Toe Phalanx, Left <b>S</b> Coccyx	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 0QP

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>Q</b> Lower Bones		
<i>Operation</i>	<b>P</b> Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebra <b>1</b> Sacrum <b>2</b> Pelvic Bone, Right <b>3</b> Pelvic Bone, Left <b>4</b> Acetabulum, Right <b>5</b> Acetabulum, Left <b>6</b> Upper Femur, Right <b>7</b> Upper Femur, Left <b>8</b> Femoral Shaft, Right <b>9</b> Femoral Shaft, Left <b>B</b> Lower Femur, Right <b>C</b> Lower Femur, Left <b>D</b> Patella, Right <b>F</b> Patella, Left <b>G</b> Tibia, Right <b>H</b> Tibia, Left <b>J</b> Fibula, Right <b>K</b> Fibula, Left <b>L</b> Tarsal, Right <b>M</b> Tarsal, Left <b>N</b> Metatarsal, Right <b>P</b> Metatarsal, Left <b>Q</b> Toe Phalanx, Right <b>R</b> Toe Phalanx, Left <b>S</b> Coccyx	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

## 0QP (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebra <b>1</b> Sacrum <b>2</b> Pelvic Bone, Right <b>3</b> Pelvic Bone, Left <b>4</b> Acetabulum, Right <b>5</b> Acetabulum, Left <b>6</b> Upper Femur, Right <b>7</b> Upper Femur, Left <b>8</b> Femoral Shaft, Right <b>9</b> Femoral Shaft, Left <b>B</b> Lower Femur, Right <b>C</b> Lower Femur, Left <b>D</b> Patella, Right <b>F</b> Patella, Left <b>G</b> Tibia, Right <b>H</b> Tibia, Left <b>J</b> Fibula, Right <b>K</b> Fibula, Left <b>L</b> Tarsal, Right <b>M</b> Tarsal, Left <b>N</b> Metatarsal, Right <b>P</b> Metatarsal, Left <b>Q</b> Toe Phalanx, Right <b>R</b> Toe Phalanx, Left <b>S</b> Coccyx	<b>X</b> External	<b>4</b> Internal Fixation Device <b>5</b> External Fixation Device	<b>Z</b> No Qualifier
<b>Y</b> Lower Bone	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>M</b> Bone Growth Stimulator	<b>Z</b> No Qualifier

# 0QQ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>Q</b> Lower Bones		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebra <b>1</b> Sacrum <b>2</b> Pelvic Bone, Right <b>3</b> Pelvic Bone, Left <b>4</b> Acetabulum, Right <b>5</b> Acetabulum, Left <b>6</b> Upper Femur, Right <b>7</b> Upper Femur, Left <b>8</b> Femoral Shaft, Right <b>9</b> Femoral Shaft, Left <b>B</b> Lower Femur, Right <b>C</b> Lower Femur, Left <b>D</b> Patella, Right <b>F</b> Patella, Left <b>G</b> Tibia, Right <b>H</b> Tibia, Left <b>J</b> Fibula, Right <b>K</b> Fibula, Left <b>L</b> Tarsal, Right <b>M</b> Tarsal, Left <b>N</b> Metatarsal, Right <b>P</b> Metatarsal, Left <b>Q</b> Toe Phalanx, Right <b>R</b> Toe Phalanx, Left <b>S</b> Coccyx	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier



# 0QR

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>Q</b> Lower Bones		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebra <b>1</b> Sacrum <b>2</b> Pelvic Bone, Right <b>3</b> Pelvic Bone, Left <b>4</b> Acetabulum, Right <b>5</b> Acetabulum, Left <b>6</b> Upper Femur, Right <b>7</b> Upper Femur, Left <b>8</b> Femoral Shaft, Right <b>9</b> Femoral Shaft, Left <b>B</b> Lower Femur, Right <b>C</b> Lower Femur, Left <b>D</b> Patella, Right <b>F</b> Patella, Left <b>G</b> Tibia, Right <b>H</b> Tibia, Left <b>J</b> Fibula, Right <b>K</b> Fibula, Left <b>L</b> Tarsal, Right <b>M</b> Tarsal, Left <b>N</b> Metatarsal, Right <b>P</b> Metatarsal, Left <b>Q</b> Toe Phalanx, Right <b>R</b> Toe Phalanx, Left <b>S</b> Coccyx	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# OQS

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>Q</b> Lower Bones		
<i>Operation</i>	<b>S</b> Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebra	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>3</b> Spinal Stabilization Device, Vertebral Body Tether <b>4</b> Internal Fixation Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>0</b> Lumbar Vertebra	<b>3</b> Percutaneous	<b>4</b> Internal Fixation Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>0</b> Lumbar Vertebra	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>1</b> Sacrum <b>4</b> Acetabulum, Right <b>5</b> Acetabulum, Left <b>S</b> Coccyx	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Internal Fixation Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>1</b> Sacrum <b>4</b> Acetabulum, Right <b>5</b> Acetabulum, Left <b>S</b> Coccyx	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>2</b> Pelvic Bone, Right <b>3</b> Pelvic Bone, Left <b>D</b> Patella, Right <b>F</b> Patella, Left <b>L</b> Tarsal, Right <b>M</b> Tarsal, Left <b>Q</b> Toe Phalanx, Right <b>R</b> Toe Phalanx, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>2</b> Pelvic Bone, Right <b>3</b> Pelvic Bone, Left <b>D</b> Patella, Right <b>F</b> Patella, Left <b>L</b> Tarsal, Right <b>M</b> Tarsal, Left <b>Q</b> Toe Phalanx, Right <b>R</b> Toe Phalanx, Left	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>6</b> Upper Femur, Right <b>7</b> Upper Femur, Left <b>8</b> Femoral Shaft, Right <b>9</b> Femoral Shaft, Left <b>B</b> Lower Femur, Right <b>C</b> Lower Femur, Left <b>G</b> Tibia, Right <b>H</b> Tibia, Left <b>J</b> Fibula, Right <b>K</b> Fibula, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>6</b> Internal Fixation Device, Intramedullary <b>B</b> External Fixation Device, Monoplanar <b>C</b> External Fixation Device, Ring <b>D</b> External Fixation Device, Hybrid <b>Z</b> No Device	<b>Z</b> No Qualifier

## 0QS (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>6</b> Upper Femur, Right <b>7</b> Upper Femur, Left <b>8</b> Femoral Shaft, Right <b>9</b> Femoral Shaft, Left <b>B</b> Lower Femur, Right <b>C</b> Lower Femur, Left <b>G</b> Tibia, Right <b>H</b> Tibia, Left <b>J</b> Fibula, Right <b>K</b> Fibula, Left	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>N</b> Metatarsal, Right <b>P</b> Metatarsal, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>Z</b> No Device	<b>2</b> Sesamoid Bone(s) 1st Toe <b>Z</b> No Qualifier
<b>N</b> Metatarsal, Right <b>P</b> Metatarsal, Left	<b>X</b> External	<b>Z</b> No Device	<b>2</b> Sesamoid Bone(s) 1st Toe <b>Z</b> No Qualifier

# 0QT

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>Q</b> Lower Bones		
<i>Operation</i>	<b>T</b> Resection: Cutting out or off, without replacement, all of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>2</b> Pelvic Bone, Right <b>3</b> Pelvic Bone, Left <b>4</b> Acetabulum, Right <b>5</b> Acetabulum, Left <b>6</b> Upper Femur, Right <b>7</b> Upper Femur, Left <b>8</b> Femoral Shaft, Right <b>9</b> Femoral Shaft, Left <b>B</b> Lower Femur, Right <b>C</b> Lower Femur, Left <b>D</b> Patella, Right <b>F</b> Patella, Left <b>G</b> Tibia, Right <b>H</b> Tibia, Left <b>J</b> Fibula, Right <b>K</b> Fibula, Left <b>L</b> Tarsal, Right <b>M</b> Tarsal, Left <b>N</b> Metatarsal, Right <b>P</b> Metatarsal, Left <b>Q</b> Toe Phalanx, Right <b>R</b> Toe Phalanx, Left <b>S</b> Coccyx	<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 0QU

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>Q</b> Lower Bones		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebra <b>1</b> Sacrum <b>2</b> Pelvic Bone, Right <b>3</b> Pelvic Bone, Left <b>4</b> Acetabulum, Right <b>5</b> Acetabulum, Left <b>6</b> Upper Femur, Right <b>7</b> Upper Femur, Left <b>8</b> Femoral Shaft, Right <b>9</b> Femoral Shaft, Left <b>B</b> Lower Femur, Right <b>C</b> Lower Femur, Left <b>D</b> Patella, Right <b>F</b> Patella, Left <b>G</b> Tibia, Right <b>H</b> Tibia, Left <b>J</b> Fibula, Right <b>K</b> Fibula, Left <b>L</b> Tarsal, Right <b>M</b> Tarsal, Left <b>N</b> Metatarsal, Right <b>P</b> Metatarsal, Left <b>Q</b> Toe Phalanx, Right <b>R</b> Toe Phalanx, Left <b>S</b> Coccyx	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# 0QW

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>Q</b> Lower Bones		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebra <b>1</b> Sacrum <b>4</b> Acetabulum, Right <b>5</b> Acetabulum, Left <b>S</b> Coccyx	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>4</b> Internal Fixation Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>2</b> Pelvic Bone, Right <b>3</b> Pelvic Bone, Left <b>6</b> Upper Femur, Right <b>7</b> Upper Femur, Left <b>8</b> Femoral Shaft, Right <b>9</b> Femoral Shaft, Left <b>B</b> Lower Femur, Right <b>C</b> Lower Femur, Left <b>D</b> Patella, Right <b>F</b> Patella, Left <b>G</b> Tibia, Right <b>H</b> Tibia, Left <b>J</b> Fibula, Right <b>K</b> Fibula, Left <b>L</b> Tarsal, Right <b>M</b> Tarsal, Left <b>N</b> Metatarsal, Right <b>P</b> Metatarsal, Left <b>Q</b> Toe Phalanx, Right <b>R</b> Toe Phalanx, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>Y</b> Lower Bone	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>M</b> Bone Growth Stimulator	<b>Z</b> No Qualifier

## 0R2

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>R</b>	Upper Joints		
<i>Operation</i>	<b>2</b>	Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Upper Joint		<b>X</b> External	<b>0</b> Drainage Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

# OR5

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>R</b> Upper Joints		
<i>Operation</i>	<b>5</b> Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Occipital-cervical Joint <b>1</b> Cervical Vertebral Joint <b>3</b> Cervical Vertebral Disc <b>4</b> Cervicothoracic Vertebral Joint <b>5</b> Cervicothoracic Vertebral Disc <b>6</b> Thoracic Vertebral Joint <b>9</b> Thoracic Vertebral Disc <b>A</b> Thoracolumbar Vertebral Joint <b>B</b> Thoracolumbar Vertebral Disc <b>C</b> Temporomandibular Joint, Right <b>D</b> Temporomandibular Joint, Left <b>E</b> Sternoclavicular Joint, Right <b>F</b> Sternoclavicular Joint, Left <b>G</b> Acromioclavicular Joint, Right <b>H</b> Acromioclavicular Joint, Left <b>J</b> Shoulder Joint, Right <b>K</b> Shoulder Joint, Left <b>L</b> Elbow Joint, Right <b>M</b> Elbow Joint, Left <b>N</b> Wrist Joint, Right <b>P</b> Wrist Joint, Left <b>Q</b> Carpal Joint, Right <b>R</b> Carpal Joint, Left <b>S</b> Carpometacarpal Joint, Right <b>T</b> Carpometacarpal Joint, Left <b>U</b> Metacarpophalangeal Joint, Right <b>V</b> Metacarpophalangeal Joint, Left <b>W</b> Finger Phalangeal Joint, Right <b>X</b> Finger Phalangeal Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier



# OR9

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>R</b> Upper Joints		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Occipital-cervical Joint <b>1</b> Cervical Vertebral Joint <b>3</b> Cervical Vertebral Disc <b>4</b> Cervicothoracic Vertebral Joint <b>5</b> Cervicothoracic Vertebral Disc <b>6</b> Thoracic Vertebral Joint <b>9</b> Thoracic Vertebral Disc <b>A</b> Thoracolumbar Vertebral Joint <b>B</b> Thoracolumbar Vertebral Disc <b>C</b> Temporomandibular Joint, Right <b>D</b> Temporomandibular Joint, Left <b>E</b> Sternoclavicular Joint, Right <b>F</b> Sternoclavicular Joint, Left <b>G</b> Acromioclavicular Joint, Right <b>H</b> Acromioclavicular Joint, Left <b>J</b> Shoulder Joint, Right <b>K</b> Shoulder Joint, Left <b>L</b> Elbow Joint, Right <b>M</b> Elbow Joint, Left <b>N</b> Wrist Joint, Right <b>P</b> Wrist Joint, Left <b>Q</b> Carpal Joint, Right <b>R</b> Carpal Joint, Left <b>S</b> Carpometacarpal Joint, Right <b>T</b> Carpometacarpal Joint, Left <b>U</b> Metacarpophalangeal Joint, Right <b>V</b> Metacarpophalangeal Joint, Left <b>W</b> Finger Phalangeal Joint, Right <b>X</b> Finger Phalangeal Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier

## OR9 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Occipital-cervical Joint	<b>0</b> Open	<b>Z</b> No Device	<b>X</b> Diagnostic
<b>1</b> Cervical Vertebral Joint	<b>3</b> Percutaneous		<b>Z</b> No Qualifier
<b>3</b> Cervical Vertebral Disc	<b>4</b> Percutaneous Endoscopic		
<b>4</b> Cervicothoracic Vertebral Joint			
<b>5</b> Cervicothoracic Vertebral Disc			
<b>6</b> Thoracic Vertebral Joint			
<b>9</b> Thoracic Vertebral Disc			
<b>A</b> Thoracolumbar Vertebral Joint			
<b>B</b> Thoracolumbar Vertebral Disc			
<b>C</b> Temporomandibular Joint, Right			
<b>D</b> Temporomandibular Joint, Left			
<b>E</b> Sternoclavicular Joint, Right			
<b>F</b> Sternoclavicular Joint, Left			
<b>G</b> Acromioclavicular Joint, Right			
<b>H</b> Acromioclavicular Joint, Left			
<b>J</b> Shoulder Joint, Right			
<b>K</b> Shoulder Joint, Left			
<b>L</b> Elbow Joint, Right			
<b>M</b> Elbow Joint, Left			
<b>N</b> Wrist Joint, Right			
<b>P</b> Wrist Joint, Left			
<b>Q</b> Carpal Joint, Right			
<b>R</b> Carpal Joint, Left			
<b>S</b> Carpometacarpal Joint, Right			
<b>T</b> Carpometacarpal Joint, Left			
<b>U</b> Metacarpophalangeal Joint, Right			
<b>V</b> Metacarpophalangeal Joint, Left			
<b>W</b> Finger Phalangeal Joint, Right			
<b>X</b> Finger Phalangeal Joint, Left			

# ORB

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>R</b> Upper Joints		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Occipital-cervical Joint <b>1</b> Cervical Vertebral Joint <b>3</b> Cervical Vertebral Disc <b>4</b> Cervicothoracic Vertebral Joint <b>5</b> Cervicothoracic Vertebral Disc <b>6</b> Thoracic Vertebral Joint <b>9</b> Thoracic Vertebral Disc <b>A</b> Thoracolumbar Vertebral Joint <b>B</b> Thoracolumbar Vertebral Disc <b>C</b> Temporomandibular Joint, Right <b>D</b> Temporomandibular Joint, Left <b>E</b> Sternoclavicular Joint, Right <b>F</b> Sternoclavicular Joint, Left <b>G</b> Acromioclavicular Joint, Right <b>H</b> Acromioclavicular Joint, Left <b>J</b> Shoulder Joint, Right <b>K</b> Shoulder Joint, Left <b>L</b> Elbow Joint, Right <b>M</b> Elbow Joint, Left <b>N</b> Wrist Joint, Right <b>P</b> Wrist Joint, Left <b>Q</b> Carpal Joint, Right <b>R</b> Carpal Joint, Left <b>S</b> Carpometacarpal Joint, Right <b>T</b> Carpometacarpal Joint, Left <b>U</b> Metacarpophalangeal Joint, Right <b>V</b> Metacarpophalangeal Joint, Left <b>W</b> Finger Phalangeal Joint, Right <b>X</b> Finger Phalangeal Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# ORC

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>R</b> Upper Joints		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Occipital-cervical Joint <b>1</b> Cervical Vertebral Joint <b>3</b> Cervical Vertebral Disc <b>4</b> Cervicothoracic Vertebral Joint <b>5</b> Cervicothoracic Vertebral Disc <b>6</b> Thoracic Vertebral Joint <b>9</b> Thoracic Vertebral Disc <b>A</b> Thoracolumbar Vertebral Joint <b>B</b> Thoracolumbar Vertebral Disc <b>C</b> Temporomandibular Joint, Right <b>D</b> Temporomandibular Joint, Left <b>E</b> Sternoclavicular Joint, Right <b>F</b> Sternoclavicular Joint, Left <b>G</b> Acromioclavicular Joint, Right <b>H</b> Acromioclavicular Joint, Left <b>J</b> Shoulder Joint, Right <b>K</b> Shoulder Joint, Left <b>L</b> Elbow Joint, Right <b>M</b> Elbow Joint, Left <b>N</b> Wrist Joint, Right <b>P</b> Wrist Joint, Left <b>Q</b> Carpal Joint, Right <b>R</b> Carpal Joint, Left <b>S</b> Carpometacarpal Joint, Right <b>T</b> Carpometacarpal Joint, Left <b>U</b> Metacarpophalangeal Joint, Right <b>V</b> Metacarpophalangeal Joint, Left <b>W</b> Finger Phalangeal Joint, Right <b>X</b> Finger Phalangeal Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# ORG

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>R</b> Upper Joints		
<i>Operation</i>	<b>G</b> Fusion: Joining together portions of an articular body part rendering the articular body part immobile		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Occipital-cervical Joint <b>1</b> Cervical Vertebral Joint <b>2</b> Cervical Vertebral Joints, 2 or more <b>4</b> Cervicothoracic Vertebral Joint <b>6</b> Thoracic Vertebral Joint <b>7</b> Thoracic Vertebral Joints, 2 to 7 <b>8</b> Thoracic Vertebral Joints, 8 or more <b>A</b> Thoracolumbar Vertebral Joint	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>0</b> Anterior Approach, Anterior Column <b>1</b> Posterior Approach, Posterior Column <b>J</b> Posterior Approach, Anterior Column
<b>0</b> Occipital-cervical Joint <b>1</b> Cervical Vertebral Joint <b>2</b> Cervical Vertebral Joints, 2 or more <b>4</b> Cervicothoracic Vertebral Joint <b>6</b> Thoracic Vertebral Joint <b>7</b> Thoracic Vertebral Joints, 2 to 7 <b>8</b> Thoracic Vertebral Joints, 8 or more <b>A</b> Thoracolumbar Vertebral Joint	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>A</b> Interbody Fusion Device	<b>0</b> Anterior Approach, Anterior Column <b>J</b> Posterior Approach, Anterior Column
<b>C</b> Temporomandibular Joint, Right <b>D</b> Temporomandibular Joint, Left <b>E</b> Sternoclavicular Joint, Right <b>F</b> Sternoclavicular Joint, Left <b>G</b> Acromioclavicular Joint, Right <b>H</b> Acromioclavicular Joint, Left <b>J</b> Shoulder Joint, Right <b>K</b> Shoulder Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Internal Fixation Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

## ORG (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>L</b> Elbow Joint, Right <b>M</b> Elbow Joint, Left <b>N</b> Wrist Joint, Right <b>P</b> Wrist Joint, Left <b>Q</b> Carpal Joint, Right <b>R</b> Carpal Joint, Left <b>S</b> Carpometacarpal Joint, Right <b>T</b> Carpometacarpal Joint, Left <b>U</b> Metacarpophalangeal Joint, Right <b>V</b> Metacarpophalangeal Joint, Left <b>W</b> Finger Phalangeal Joint, Right <b>X</b> Finger Phalangeal Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>3</b> Internal Fixation Device, Sustained Compression <b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# ORH

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>R</b> Upper Joints		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Occipital-cervical Joint <b>1</b> Cervical Vertebral Joint <b>4</b> Cervicothoracic Vertebral Joint <b>6</b> Thoracic Vertebral Joint <b>A</b> Thoracolumbar Vertebral Joint	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>8</b> Spacer <b>B</b> Spinal Stabilization Device, Interspinous Process <b>C</b> Spinal Stabilization Device, Pedicle-Based <b>D</b> Spinal Stabilization Device, Facet Replacement	<b>Z</b> No Qualifier
<b>3</b> Cervical Vertebral Disc <b>5</b> Cervicothoracic Vertebral Disc <b>9</b> Thoracic Vertebral Disc <b>B</b> Thoracolumbar Vertebral Disc	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>3</b> Infusion Device	<b>Z</b> No Qualifier
<b>C</b> Temporomandibular Joint, Right <b>D</b> Temporomandibular Joint, Left <b>E</b> Sternoclavicular Joint, Right <b>F</b> Sternoclavicular Joint, Left <b>G</b> Acromioclavicular Joint, Right <b>H</b> Acromioclavicular Joint, Left <b>J</b> Shoulder Joint, Right <b>K</b> Shoulder Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>8</b> Spacer	<b>Z</b> No Qualifier

## ORH (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>L</b> Elbow Joint, Right <b>M</b> Elbow Joint, Left <b>N</b> Wrist Joint, Right <b>P</b> Wrist Joint, Left <b>Q</b> Carpal Joint, Right <b>R</b> Carpal Joint, Left <b>S</b> Carpometacarpal Joint, Right <b>T</b> Carpometacarpal Joint, Left <b>U</b> Metacarpophalangeal Joint, Right <b>V</b> Metacarpophalangeal Joint, Left <b>W</b> Finger Phalangeal Joint, Right <b>X</b> Finger Phalangeal Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>8</b> Spacer	<b>Z</b> No Qualifier



# ORJ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>R</b> Upper Joints		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Occipital-cervical Joint <b>1</b> Cervical Vertebral Joint <b>3</b> Cervical Vertebral Disc <b>4</b> Cervicothoracic Vertebral Joint <b>5</b> Cervicothoracic Vertebral Disc <b>6</b> Thoracic Vertebral Joint <b>9</b> Thoracic Vertebral Disc <b>A</b> Thoracolumbar Vertebral Joint <b>B</b> Thoracolumbar Vertebral Disc <b>C</b> Temporomandibular Joint, Right <b>D</b> Temporomandibular Joint, Left <b>E</b> Sternoclavicular Joint, Right <b>F</b> Sternoclavicular Joint, Left <b>G</b> Acromioclavicular Joint, Right <b>H</b> Acromioclavicular Joint, Left <b>J</b> Shoulder Joint, Right <b>K</b> Shoulder Joint, Left <b>L</b> Elbow Joint, Right <b>M</b> Elbow Joint, Left <b>N</b> Wrist Joint, Right <b>P</b> Wrist Joint, Left <b>Q</b> Carpal Joint, Right <b>R</b> Carpal Joint, Left <b>S</b> Carpometacarpal Joint, Right <b>T</b> Carpometacarpal Joint, Left <b>U</b> Metacarpophalangeal Joint, Right <b>V</b> Metacarpophalangeal Joint, Left <b>W</b> Finger Phalangeal Joint, Right <b>X</b> Finger Phalangeal Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# ORN

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>R</b> Upper Joints		
<i>Operation</i>	<b>N</b> Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Occipital-cervical Joint <b>1</b> Cervical Vertebral Joint <b>3</b> Cervical Vertebral Disc <b>4</b> Cervicothoracic Vertebral Joint <b>5</b> Cervicothoracic Vertebral Disc <b>6</b> Thoracic Vertebral Joint <b>9</b> Thoracic Vertebral Disc <b>A</b> Thoracolumbar Vertebral Joint <b>B</b> Thoracolumbar Vertebral Disc <b>C</b> Temporomandibular Joint, Right <b>D</b> Temporomandibular Joint, Left <b>E</b> Sternoclavicular Joint, Right <b>F</b> Sternoclavicular Joint, Left <b>G</b> Acromioclavicular Joint, Right <b>H</b> Acromioclavicular Joint, Left <b>J</b> Shoulder Joint, Right <b>K</b> Shoulder Joint, Left <b>L</b> Elbow Joint, Right <b>M</b> Elbow Joint, Left <b>N</b> Wrist Joint, Right <b>P</b> Wrist Joint, Left <b>Q</b> Carpal Joint, Right <b>R</b> Carpal Joint, Left <b>S</b> Carpometacarpal Joint, Right <b>T</b> Carpometacarpal Joint, Left <b>U</b> Metacarpophalangeal Joint, Right <b>V</b> Metacarpophalangeal Joint, Left <b>W</b> Finger Phalangeal Joint, Right <b>X</b> Finger Phalangeal Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# ORP

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>R</b> Upper Joints		
<i>Operation</i>	<b>P</b> Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Occipital-cervical Joint <b>1</b> Cervical Vertebral Joint <b>4</b> Cervicothoracic Vertebral Joint <b>6</b> Thoracic Vertebral Joint <b>A</b> Thoracolumbar Vertebral Joint	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>7</b> Autologous Tissue Substitute <b>8</b> Spacer <b>A</b> Interbody Fusion Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>0</b> Occipital-cervical Joint <b>1</b> Cervical Vertebral Joint <b>4</b> Cervicothoracic Vertebral Joint <b>6</b> Thoracic Vertebral Joint <b>A</b> Thoracolumbar Vertebral Joint	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device	<b>Z</b> No Qualifier
<b>3</b> Cervical Vertebral Disc <b>5</b> Cervicothoracic Vertebral Disc <b>9</b> Thoracic Vertebral Disc <b>B</b> Thoracolumbar Vertebral Disc	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>3</b> Cervical Vertebral Disc <b>5</b> Cervicothoracic Vertebral Disc <b>9</b> Thoracic Vertebral Disc <b>B</b> Thoracolumbar Vertebral Disc	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device	<b>Z</b> No Qualifier
<b>C</b> Temporomandibular Joint, Right <b>D</b> Temporomandibular Joint, Left <b>E</b> Sternoclavicular Joint, Right <b>F</b> Sternoclavicular Joint, Left <b>G</b> Acromioclavicular Joint, Right <b>H</b> Acromioclavicular Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>7</b> Autologous Tissue Substitute <b>8</b> Spacer <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

## ORP (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>C</b> Temporomandibular Joint, Right <b>D</b> Temporomandibular Joint, Left <b>E</b> Sternoclavicular Joint, Right <b>F</b> Sternoclavicular Joint, Left <b>G</b> Acromioclavicular Joint, Right <b>H</b> Acromioclavicular Joint, Left	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device	<b>Z</b> No Qualifier
<b>J</b> Shoulder Joint, Right <b>K</b> Shoulder Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>7</b> Autologous Tissue Substitute <b>8</b> Spacer <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>J</b> Shoulder Joint, Right <b>K</b> Shoulder Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>J</b> Synthetic Substitute	<b>6</b> Humeral Surface <b>7</b> Glenoid Surface <b>Z</b> No Qualifier
<b>J</b> Shoulder Joint, Right <b>K</b> Shoulder Joint, Left	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device	<b>Z</b> No Qualifier
<b>L</b> Elbow Joint, Right <b>M</b> Elbow Joint, Left <b>N</b> Wrist Joint, Right <b>P</b> Wrist Joint, Left <b>Q</b> Carpal Joint, Right <b>R</b> Carpal Joint, Left <b>S</b> Carpometacarpal Joint, Right <b>T</b> Carpometacarpal Joint, Left <b>U</b> Metacarpophalangeal Joint, Right <b>V</b> Metacarpophalangeal Joint, Left <b>W</b> Finger Phalangeal Joint, Right <b>X</b> Finger Phalangeal Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>7</b> Autologous Tissue Substitute <b>8</b> Spacer <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

## ORP (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>L</b> Elbow Joint, Right <b>M</b> Elbow Joint, Left <b>N</b> Wrist Joint, Right <b>P</b> Wrist Joint, Left <b>Q</b> Carpal Joint, Right <b>R</b> Carpal Joint, Left <b>S</b> Carpometacarpal Joint, Right <b>T</b> Carpometacarpal Joint, Left <b>U</b> Metacarpophalangeal Joint, Right <b>V</b> Metacarpophalangeal Joint, Left <b>W</b> Finger Phalangeal Joint, Right <b>X</b> Finger Phalangeal Joint, Left	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>5</b> External Fixation Device	<b>Z</b> No Qualifier

# ORQ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>R</b> Upper Joints		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Occipital-cervical Joint <b>1</b> Cervical Vertebral Joint <b>3</b> Cervical Vertebral Disc <b>4</b> Cervicothoracic Vertebral Joint <b>5</b> Cervicothoracic Vertebral Disc <b>6</b> Thoracic Vertebral Joint <b>9</b> Thoracic Vertebral Disc <b>A</b> Thoracolumbar Vertebral Joint <b>B</b> Thoracolumbar Vertebral Disc <b>C</b> Temporomandibular Joint, Right <b>D</b> Temporomandibular Joint, Left <b>E</b> Sternoclavicular Joint, Right <b>F</b> Sternoclavicular Joint, Left <b>G</b> Acromioclavicular Joint, Right <b>H</b> Acromioclavicular Joint, Left <b>J</b> Shoulder Joint, Right <b>K</b> Shoulder Joint, Left <b>L</b> Elbow Joint, Right <b>M</b> Elbow Joint, Left <b>N</b> Wrist Joint, Right <b>P</b> Wrist Joint, Left <b>Q</b> Carpal Joint, Right <b>R</b> Carpal Joint, Left <b>S</b> Carpometacarpal Joint, Right <b>T</b> Carpometacarpal Joint, Left <b>U</b> Metacarpophalangeal Joint, Right <b>V</b> Metacarpophalangeal Joint, Left <b>W</b> Finger Phalangeal Joint, Right <b>X</b> Finger Phalangeal Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# ORR

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>R</b> Upper Joints		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Occipital-cervical Joint <b>1</b> Cervical Vertebral Joint <b>3</b> Cervical Vertebral Disc <b>4</b> Cervicothoracic Vertebral Joint <b>5</b> Cervicothoracic Vertebral Disc <b>6</b> Thoracic Vertebral Joint <b>9</b> Thoracic Vertebral Disc <b>A</b> Thoracolumbar Vertebral Joint <b>B</b> Thoracolumbar Vertebral Disc <b>C</b> Temporomandibular Joint, Right <b>D</b> Temporomandibular Joint, Left <b>E</b> Sternoclavicular Joint, Right <b>F</b> Sternoclavicular Joint, Left <b>G</b> Acromioclavicular Joint, Right <b>H</b> Acromioclavicular Joint, Left <b>L</b> Elbow Joint, Right <b>M</b> Elbow Joint, Left <b>N</b> Wrist Joint, Right <b>P</b> Wrist Joint, Left <b>Q</b> Carpal Joint, Right <b>R</b> Carpal Joint, Left <b>S</b> Carpometacarpal Joint, Right <b>T</b> Carpometacarpal Joint, Left <b>U</b> Metacarpophalangeal Joint, Right <b>V</b> Metacarpophalangeal Joint, Left <b>W</b> Finger Phalangeal Joint, Right <b>X</b> Finger Phalangeal Joint, Left	<b>0</b> Open	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

## ORR (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>J</b> Shoulder Joint, Right <b>K</b> Shoulder Joint, Left	<b>0</b> Open	<b>0</b> Synthetic Substitute, Reverse Ball and Socket <b>7</b> Autologous Tissue Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>J</b> Shoulder Joint, Right <b>K</b> Shoulder Joint, Left	<b>0</b> Open	<b>J</b> Synthetic Substitute	<b>6</b> Humeral Surface <b>7</b> Glenoid Surface <b>Z</b> No Qualifier



# ORS

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>R</b> Upper Joints		
<i>Operation</i>	<b>S</b> Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Occipital-cervical Joint <b>1</b> Cervical Vertebral Joint <b>4</b> Cervicothoracic Vertebral Joint <b>6</b> Thoracic Vertebral Joint <b>A</b> Thoracolumbar Vertebral Joint <b>C</b> Temporomandibular Joint, Right <b>D</b> Temporomandibular Joint, Left <b>E</b> Sternoclavicular Joint, Right <b>F</b> Sternoclavicular Joint, Left <b>G</b> Acromioclavicular Joint, Right <b>H</b> Acromioclavicular Joint, Left <b>J</b> Shoulder Joint, Right <b>K</b> Shoulder Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>4</b> Internal Fixation Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>L</b> Elbow Joint, Right <b>M</b> Elbow Joint, Left <b>N</b> Wrist Joint, Right <b>P</b> Wrist Joint, Left <b>Q</b> Carpal Joint, Right <b>R</b> Carpal Joint, Left <b>S</b> Carpometacarpal Joint, Right <b>T</b> Carpometacarpal Joint, Left <b>U</b> Metacarpophalangeal Joint, Right <b>V</b> Metacarpophalangeal Joint, Left <b>W</b> Finger Phalangeal Joint, Right <b>X</b> Finger Phalangeal Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>Z</b> No Device	<b>Z</b> No Qualifier

# ORT

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>R</b> Upper Joints		
<i>Operation</i>	<b>T</b> Resection: Cutting out or off, without replacement, all of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>3</b> Cervical Vertebral Disc <b>4</b> Cervicothoracic Vertebral Joint <b>5</b> Cervicothoracic Vertebral Disc <b>9</b> Thoracic Vertebral Disc <b>B</b> Thoracolumbar Vertebral Disc <b>C</b> Temporomandibular Joint, Right <b>D</b> Temporomandibular Joint, Left <b>E</b> Sternoclavicular Joint, Right <b>F</b> Sternoclavicular Joint, Left <b>G</b> Acromioclavicular Joint, Right <b>H</b> Acromioclavicular Joint, Left <b>J</b> Shoulder Joint, Right <b>K</b> Shoulder Joint, Left <b>L</b> Elbow Joint, Right <b>M</b> Elbow Joint, Left <b>N</b> Wrist Joint, Right <b>P</b> Wrist Joint, Left <b>Q</b> Carpal Joint, Right <b>R</b> Carpal Joint, Left <b>S</b> Carpometacarpal Joint, Right <b>T</b> Carpometacarpal Joint, Left <b>U</b> Metacarpophalangeal Joint, Right <b>V</b> Metacarpophalangeal Joint, Left <b>W</b> Finger Phalangeal Joint, Right <b>X</b> Finger Phalangeal Joint, Left	<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier

# ORU

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>R</b> Upper Joints		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Occipital-cervical Joint <b>1</b> Cervical Vertebral Joint <b>3</b> Cervical Vertebral Disc <b>4</b> Cervicothoracic Vertebral Joint <b>5</b> Cervicothoracic Vertebral Disc <b>6</b> Thoracic Vertebral Joint <b>9</b> Thoracic Vertebral Disc <b>A</b> Thoracolumbar Vertebral Joint <b>B</b> Thoracolumbar Vertebral Disc <b>C</b> Temporomandibular Joint, Right <b>D</b> Temporomandibular Joint, Left <b>E</b> Sternoclavicular Joint, Right <b>F</b> Sternoclavicular Joint, Left <b>G</b> Acromioclavicular Joint, Right <b>H</b> Acromioclavicular Joint, Left <b>J</b> Shoulder Joint, Right <b>K</b> Shoulder Joint, Left <b>L</b> Elbow Joint, Right <b>M</b> Elbow Joint, Left <b>N</b> Wrist Joint, Right <b>P</b> Wrist Joint, Left <b>Q</b> Carpal Joint, Right <b>R</b> Carpal Joint, Left <b>S</b> Carpometacarpal Joint, Right <b>T</b> Carpometacarpal Joint, Left <b>U</b> Metacarpophalangeal Joint, Right <b>V</b> Metacarpophalangeal Joint, Left <b>W</b> Finger Phalangeal Joint, Right <b>X</b> Finger Phalangeal Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# ORW

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>R</b> Upper Joints		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Occipital-cervical Joint <b>1</b> Cervical Vertebral Joint <b>4</b> Cervicothoracic Vertebral Joint <b>6</b> Thoracic Vertebral Joint <b>A</b> Thoracolumbar Vertebral Joint	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>7</b> Autologous Tissue Substitute <b>8</b> Spacer <b>A</b> Interbody Fusion Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>3</b> Cervical Vertebral Disc <b>5</b> Cervicothoracic Vertebral Disc <b>9</b> Thoracic Vertebral Disc <b>B</b> Thoracolumbar Vertebral Disc	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>C</b> Temporomandibular Joint, Right <b>D</b> Temporomandibular Joint, Left <b>E</b> Sternoclavicular Joint, Right <b>F</b> Sternoclavicular Joint, Left <b>G</b> Acromioclavicular Joint, Right <b>H</b> Acromioclavicular Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>7</b> Autologous Tissue Substitute <b>8</b> Spacer <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>J</b> Shoulder Joint, Right <b>K</b> Shoulder Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>7</b> Autologous Tissue Substitute <b>8</b> Spacer <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>J</b> Shoulder Joint, Right <b>K</b> Shoulder Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>J</b> Synthetic Substitute	<b>6</b> Humeral Surface <b>7</b> Glenoid Surface <b>Z</b> No Qualifier

## ORW (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>L</b> Elbow Joint, Right <b>M</b> Elbow Joint, Left <b>N</b> Wrist Joint, Right <b>P</b> Wrist Joint, Left <b>Q</b> Carpal Joint, Right <b>R</b> Carpal Joint, Left <b>S</b> Carpometacarpal Joint, Right <b>T</b> Carpometacarpal Joint, Left <b>U</b> Metacarpophalangeal Joint, Right <b>V</b> Metacarpophalangeal Joint, Left <b>W</b> Finger Phalangeal Joint, Right <b>X</b> Finger Phalangeal Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>7</b> Autologous Tissue Substitute <b>8</b> Spacer <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

## 0S2

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>S</b>	Lower Joints		
<i>Operation</i>	<b>2</b>	Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Lower Joint		<b>X</b> External	<b>0</b> Drainage Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

# OS5

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>S</b>	Lower Joints		
<i>Operation</i>	<b>5</b>	Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebral Joint		<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>2</b> Lumbar Vertebral Disc		<b>3</b> Percutaneous		
<b>3</b> Lumbosacral Joint		<b>4</b> Percutaneous Endoscopic		
<b>4</b> Lumbosacral Disc				
<b>5</b> Sacrococcygeal Joint				
<b>6</b> Coccygeal Joint				
<b>7</b> Sacroiliac Joint, Right				
<b>8</b> Sacroiliac Joint, Left				
<b>9</b> Hip Joint, Right				
<b>B</b> Hip Joint, Left				
<b>C</b> Knee Joint, Right				
<b>D</b> Knee Joint, Left				
<b>F</b> Ankle Joint, Right				
<b>G</b> Ankle Joint, Left				
<b>H</b> Tarsal Joint, Right				
<b>J</b> Tarsal Joint, Left				
<b>K</b> Tarsometatarsal Joint, Right				
<b>L</b> Tarsometatarsal Joint, Left				
<b>M</b> Metatarsal-Phalangeal Joint, Right				
<b>N</b> Metatarsal-Phalangeal Joint, Left				
<b>P</b> Toe Phalangeal Joint, Right				
<b>Q</b> Toe Phalangeal Joint, Left				

# OS9

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>S</b> Lower Joints		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebral Joint <b>2</b> Lumbar Vertebral Disc <b>3</b> Lumbosacral Joint <b>4</b> Lumbosacral Disc <b>5</b> Sacrococcygeal Joint <b>6</b> Coccygeal Joint <b>7</b> Sacroiliac Joint, Right <b>8</b> Sacroiliac Joint, Left <b>9</b> Hip Joint, Right <b>B</b> Hip Joint, Left <b>C</b> Knee Joint, Right <b>D</b> Knee Joint, Left <b>F</b> Ankle Joint, Right <b>G</b> Ankle Joint, Left <b>H</b> Tarsal Joint, Right <b>J</b> Tarsal Joint, Left <b>K</b> Tarsometatarsal Joint, Right <b>L</b> Tarsometatarsal Joint, Left <b>M</b> Metatarsal-Phalangeal Joint, Right <b>N</b> Metatarsal-Phalangeal Joint, Left <b>P</b> Toe Phalangeal Joint, Right <b>Q</b> Toe Phalangeal Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier



## OS9 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebral Joint	<b>0</b> Open	<b>Z</b> No Device	<b>X</b> Diagnostic
<b>2</b> Lumbar Vertebral Disc	<b>3</b> Percutaneous		<b>Z</b> No Qualifier
<b>3</b> Lumbosacral Joint	<b>4</b> Percutaneous Endoscopic		
<b>4</b> Lumbosacral Disc			
<b>5</b> Sacrococcygeal Joint			
<b>6</b> Coccygeal Joint			
<b>7</b> Sacroiliac Joint, Right			
<b>8</b> Sacroiliac Joint, Left			
<b>9</b> Hip Joint, Right			
<b>B</b> Hip Joint, Left			
<b>C</b> Knee Joint, Right			
<b>D</b> Knee Joint, Left			
<b>F</b> Ankle Joint, Right			
<b>G</b> Ankle Joint, Left			
<b>H</b> Tarsal Joint, Right			
<b>J</b> Tarsal Joint, Left			
<b>K</b> Tarsometatarsal Joint, Right			
<b>L</b> Tarsometatarsal Joint, Left			
<b>M</b> Metatarsal-Phalangeal Joint, Right			
<b>N</b> Metatarsal-Phalangeal Joint, Left			
<b>P</b> Toe Phalangeal Joint, Right			
<b>Q</b> Toe Phalangeal Joint, Left			

# OSB

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>S</b> Lower Joints		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebral Joint	<b>0</b> Open	<b>Z</b> No Device	<b>X</b> Diagnostic
<b>2</b> Lumbar Vertebral Disc	<b>3</b> Percutaneous		<b>Z</b> No Qualifier
<b>3</b> Lumbosacral Joint	<b>4</b> Percutaneous Endoscopic		
<b>4</b> Lumbosacral Disc			
<b>5</b> Sacrococcygeal Joint			
<b>6</b> Coccygeal Joint			
<b>7</b> Sacroiliac Joint, Right			
<b>8</b> Sacroiliac Joint, Left			
<b>9</b> Hip Joint, Right			
<b>B</b> Hip Joint, Left			
<b>C</b> Knee Joint, Right			
<b>D</b> Knee Joint, Left			
<b>F</b> Ankle Joint, Right			
<b>G</b> Ankle Joint, Left			
<b>H</b> Tarsal Joint, Right			
<b>J</b> Tarsal Joint, Left			
<b>K</b> Tarsometatarsal Joint, Right			
<b>L</b> Tarsometatarsal Joint, Left			
<b>M</b> Metatarsal-Phalangeal Joint, Right			
<b>N</b> Metatarsal-Phalangeal Joint, Left			
<b>P</b> Toe Phalangeal Joint, Right			
<b>Q</b> Toe Phalangeal Joint, Left			

# OSC

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>S</b> Lower Joints		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebral Joint <b>2</b> Lumbar Vertebral Disc <b>3</b> Lumbosacral Joint <b>4</b> Lumbosacral Disc <b>5</b> Sacrococcygeal Joint <b>6</b> Coccygeal Joint <b>7</b> Sacroiliac Joint, Right <b>8</b> Sacroiliac Joint, Left <b>9</b> Hip Joint, Right <b>B</b> Hip Joint, Left <b>C</b> Knee Joint, Right <b>D</b> Knee Joint, Left <b>F</b> Ankle Joint, Right <b>G</b> Ankle Joint, Left <b>H</b> Tarsal Joint, Right <b>J</b> Tarsal Joint, Left <b>K</b> Tarsometatarsal Joint, Right <b>L</b> Tarsometatarsal Joint, Left <b>M</b> Metatarsal-Phalangeal Joint, Right <b>N</b> Metatarsal-Phalangeal Joint, Left <b>P</b> Toe Phalangeal Joint, Right <b>Q</b> Toe Phalangeal Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OSG

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>S</b> Lower Joints		
<i>Operation</i>	<b>G</b> Fusion: Joining together portions of an articular body part rendering the articular body part immobile		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebral Joint <b>1</b> Lumbar Vertebral Joints, 2 or more <b>3</b> Lumbosacral Joint	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>0</b> Anterior Approach, Anterior Column <b>1</b> Posterior Approach, Posterior Column <b>J</b> Posterior Approach, Anterior Column
<b>0</b> Lumbar Vertebral Joint <b>1</b> Lumbar Vertebral Joints, 2 or more <b>3</b> Lumbosacral Joint	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>A</b> Interbody Fusion Device	<b>0</b> Anterior Approach, Anterior Column <b>J</b> Posterior Approach, Anterior Column
<b>5</b> Sacrococcygeal Joint <b>6</b> Coccygeal Joint <b>7</b> Sacroiliac Joint, Right <b>8</b> Sacroiliac Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Internal Fixation Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>9</b> Hip Joint, Right <b>B</b> Hip Joint, Left <b>C</b> Knee Joint, Right <b>D</b> Knee Joint, Left <b>F</b> Ankle Joint, Right <b>G</b> Ankle Joint, Left <b>H</b> Tarsal Joint, Right <b>J</b> Tarsal Joint, Left <b>K</b> Tarsometatarsal Joint, Right <b>L</b> Tarsometatarsal Joint, Left <b>M</b> Metatarsal-Phalangeal Joint, Right <b>N</b> Metatarsal-Phalangeal Joint, Left <b>P</b> Toe Phalangeal Joint, Right <b>Q</b> Toe Phalangeal Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>3</b> Internal Fixation Device, Sustained Compression <b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# OSH

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>S</b> Lower Joints		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebral Joint <b>3</b> Lumbosacral Joint	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>8</b> Spacer <b>B</b> Spinal Stabilization Device, Interspinous Process <b>C</b> Spinal Stabilization Device, Pedicle-Based <b>D</b> Spinal Stabilization Device, Facet Replacement	<b>Z</b> No Qualifier
<b>2</b> Lumbar Vertebral Disc <b>4</b> Lumbosacral Disc	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>3</b> Infusion Device <b>8</b> Spacer	<b>Z</b> No Qualifier
<b>5</b> Sacrococcygeal Joint <b>6</b> Coccygeal Joint <b>7</b> Sacroiliac Joint, Right <b>8</b> Sacroiliac Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>8</b> Spacer	<b>Z</b> No Qualifier
<b>9</b> Hip Joint, Right <b>B</b> Hip Joint, Left <b>C</b> Knee Joint, Right <b>D</b> Knee Joint, Left <b>F</b> Ankle Joint, Right <b>G</b> Ankle Joint, Left <b>H</b> Tarsal Joint, Right <b>J</b> Tarsal Joint, Left <b>K</b> Tarsometatarsal Joint, Right <b>L</b> Tarsometatarsal Joint, Left <b>M</b> Metatarsal-Phalangeal Joint, Right <b>N</b> Metatarsal-Phalangeal Joint, Left <b>P</b> Toe Phalangeal Joint, Right <b>Q</b> Toe Phalangeal Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>8</b> Spacer	<b>Z</b> No Qualifier

# OSJ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>S</b> Lower Joints		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebral Joint <b>2</b> Lumbar Vertebral Disc <b>3</b> Lumbosacral Joint <b>4</b> Lumbosacral Disc <b>5</b> Sacrococcygeal Joint <b>6</b> Coccygeal Joint <b>7</b> Sacroiliac Joint, Right <b>8</b> Sacroiliac Joint, Left <b>9</b> Hip Joint, Right <b>B</b> Hip Joint, Left <b>C</b> Knee Joint, Right <b>D</b> Knee Joint, Left <b>F</b> Ankle Joint, Right <b>G</b> Ankle Joint, Left <b>H</b> Tarsal Joint, Right <b>J</b> Tarsal Joint, Left <b>K</b> Tarsometatarsal Joint, Right <b>L</b> Tarsometatarsal Joint, Left <b>M</b> Metatarsal-Phalangeal Joint, Right <b>N</b> Metatarsal-Phalangeal Joint, Left <b>P</b> Toe Phalangeal Joint, Right <b>Q</b> Toe Phalangeal Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OSN

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>S</b> Lower Joints		
<i>Operation</i>	<b>N</b> Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebral Joint <b>2</b> Lumbar Vertebral Disc <b>3</b> Lumbosacral Joint <b>4</b> Lumbosacral Disc <b>5</b> Sacrococcygeal Joint <b>6</b> Coccygeal Joint <b>7</b> Sacroiliac Joint, Right <b>8</b> Sacroiliac Joint, Left <b>9</b> Hip Joint, Right <b>B</b> Hip Joint, Left <b>C</b> Knee Joint, Right <b>D</b> Knee Joint, Left <b>F</b> Ankle Joint, Right <b>G</b> Ankle Joint, Left <b>H</b> Tarsal Joint, Right <b>J</b> Tarsal Joint, Left <b>K</b> Tarsometatarsal Joint, Right <b>L</b> Tarsometatarsal Joint, Left <b>M</b> Metatarsal-Phalangeal Joint, Right <b>N</b> Metatarsal-Phalangeal Joint, Left <b>P</b> Toe Phalangeal Joint, Right <b>Q</b> Toe Phalangeal Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OSP

<i>Section</i> <b>0</b> Medical and Surgical			
<i>Body System</i> <b>S</b> Lower Joints			
<i>Operation</i> <b>P</b> Removal: Taking out or off a device from a body part			
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebral Joint <b>3</b> Lumbosacral Joint	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>7</b> Autologous Tissue Substitute <b>8</b> Spacer <b>A</b> Interbody Fusion Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>0</b> Lumbar Vertebral Joint <b>3</b> Lumbosacral Joint	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device	<b>Z</b> No Qualifier
<b>2</b> Lumbar Vertebral Disc <b>4</b> Lumbosacral Disc	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>2</b> Lumbar Vertebral Disc <b>4</b> Lumbosacral Disc	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device	<b>Z</b> No Qualifier
<b>5</b> Sacrococcygeal Joint <b>6</b> Coccygeal Joint <b>7</b> Sacroiliac Joint, Right <b>8</b> Sacroiliac Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>7</b> Autologous Tissue Substitute <b>8</b> Spacer <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>5</b> Sacrococcygeal Joint <b>6</b> Coccygeal Joint <b>7</b> Sacroiliac Joint, Right <b>8</b> Sacroiliac Joint, Left	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device	<b>Z</b> No Qualifier



## OSP (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>9</b> Hip Joint, Right <b>B</b> Hip Joint, Left	<b>0</b> Open	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>7</b> Autologous Tissue Substitute <b>8</b> Spacer <b>9</b> Liner <b>B</b> Resurfacing Device <b>E</b> Articulating Spacer <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>9</b> Hip Joint, Right <b>B</b> Hip Joint, Left	<b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>7</b> Autologous Tissue Substitute <b>8</b> Spacer <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>9</b> Hip Joint, Right <b>B</b> Hip Joint, Left	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>5</b> External Fixation Device	<b>Z</b> No Qualifier
<b>A</b> Hip Joint, Acetabular Surface, Right <b>E</b> Hip Joint, Acetabular Surface, Left <b>R</b> Hip Joint, Femoral Surface, Right <b>S</b> Hip Joint, Femoral Surface, Left <b>T</b> Knee Joint, Femoral Surface, Right <b>U</b> Knee Joint, Femoral Surface, Left <b>V</b> Knee Joint, Tibial Surface, Right <b>W</b> Knee Joint, Tibial Surface, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>J</b> Synthetic Substitute	<b>Z</b> No Qualifier

## OSP (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>C</b> Knee Joint, Right <b>D</b> Knee Joint, Left	<b>0</b> Open	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>7</b> Autologous Tissue Substitute <b>8</b> Spacer <b>9</b> Liner <b>E</b> Articulating Spacer <b>K</b> Nonautologous Tissue Substitute <b>L</b> Synthetic Substitute, Unicondylar Medial <b>M</b> Synthetic Substitute, Unicondylar Lateral <b>N</b> Synthetic Substitute, Patellofemoral	<b>Z</b> No Qualifier
<b>C</b> Knee Joint, Right <b>D</b> Knee Joint, Left	<b>0</b> Open	<b>J</b> Synthetic Substitute	<b>C</b> Patellar Surface <b>Z</b> No Qualifier
<b>C</b> Knee Joint, Right <b>D</b> Knee Joint, Left	<b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>7</b> Autologous Tissue Substitute <b>8</b> Spacer <b>K</b> Nonautologous Tissue Substitute <b>L</b> Synthetic Substitute, Unicondylar Medial <b>M</b> Synthetic Substitute, Unicondylar Lateral <b>N</b> Synthetic Substitute, Patellofemoral	<b>Z</b> No Qualifier
<b>C</b> Knee Joint, Right <b>D</b> Knee Joint, Left	<b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>J</b> Synthetic Substitute	<b>C</b> Patellar Surface <b>Z</b> No Qualifier
<b>C</b> Knee Joint, Right <b>D</b> Knee Joint, Left	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>5</b> External Fixation Device	<b>Z</b> No Qualifier

## OSP (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>F</b> Ankle Joint, Right <b>G</b> Ankle Joint, Left <b>H</b> Tarsal Joint, Right <b>J</b> Tarsal Joint, Left <b>K</b> Tarsometatarsal Joint, Right <b>L</b> Tarsometatarsal Joint, Left <b>M</b> Metatarsal-Phalangeal Joint, Right <b>N</b> Metatarsal-Phalangeal Joint, Left <b>P</b> Toe Phalangeal Joint, Right <b>Q</b> Toe Phalangeal Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>7</b> Autologous Tissue Substitute <b>8</b> Spacer <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>F</b> Ankle Joint, Right <b>G</b> Ankle Joint, Left <b>H</b> Tarsal Joint, Right <b>J</b> Tarsal Joint, Left <b>K</b> Tarsometatarsal Joint, Right <b>L</b> Tarsometatarsal Joint, Left <b>M</b> Metatarsal-Phalangeal Joint, Right <b>N</b> Metatarsal-Phalangeal Joint, Left <b>P</b> Toe Phalangeal Joint, Right <b>Q</b> Toe Phalangeal Joint, Left	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>5</b> External Fixation Device	<b>Z</b> No Qualifier

# OSQ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>S</b> Lower Joints		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebral Joint <b>2</b> Lumbar Vertebral Disc <b>3</b> Lumbosacral Joint <b>4</b> Lumbosacral Disc <b>5</b> Sacrococcygeal Joint <b>6</b> Coccygeal Joint <b>7</b> Sacroiliac Joint, Right <b>8</b> Sacroiliac Joint, Left <b>9</b> Hip Joint, Right <b>B</b> Hip Joint, Left <b>C</b> Knee Joint, Right <b>D</b> Knee Joint, Left <b>F</b> Ankle Joint, Right <b>G</b> Ankle Joint, Left <b>H</b> Tarsal Joint, Right <b>J</b> Tarsal Joint, Left <b>K</b> Tarsometatarsal Joint, Right <b>L</b> Tarsometatarsal Joint, Left <b>M</b> Metatarsal-Phalangeal Joint, Right <b>N</b> Metatarsal-Phalangeal Joint, Left <b>P</b> Toe Phalangeal Joint, Right <b>Q</b> Toe Phalangeal Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OSR

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>S</b> Lower Joints		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebral Joint <b>2</b> Lumbar Vertebral Disc <b>3</b> Lumbosacral Joint <b>4</b> Lumbosacral Disc <b>5</b> Sacrococcygeal Joint <b>6</b> Coccygeal Joint <b>7</b> Sacroiliac Joint, Right <b>8</b> Sacroiliac Joint, Left <b>H</b> Tarsal Joint, Right <b>J</b> Tarsal Joint, Left <b>K</b> Tarsometatarsal Joint, Right <b>L</b> Tarsometatarsal Joint, Left <b>M</b> Metatarsal-Phalangeal Joint, Right <b>N</b> Metatarsal-Phalangeal Joint, Left <b>P</b> Toe Phalangeal Joint, Right <b>Q</b> Toe Phalangeal Joint, Left	<b>0</b> Open	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>9</b> Hip Joint, Right <b>B</b> Hip Joint, Left	<b>0</b> Open	<b>1</b> Synthetic Substitute, Metal <b>2</b> Synthetic Substitute, Metal on Polyethylene <b>3</b> Synthetic Substitute, Ceramic <b>4</b> Synthetic Substitute, Ceramic on Polyethylene <b>6</b> Synthetic Substitute, Oxidized Zirconium on Polyethylene <b>J</b> Synthetic Substitute	<b>9</b> Cemented <b>A</b> Uncemented <b>Z</b> No Qualifier
<b>9</b> Hip Joint, Right <b>B</b> Hip Joint, Left	<b>0</b> Open	<b>7</b> Autologous Tissue Substitute <b>E</b> Articulating Spacer <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>A</b> Hip Joint, Acetabular Surface, Right <b>E</b> Hip Joint, Acetabular Surface, Left	<b>0</b> Open	<b>0</b> Synthetic Substitute, Polyethylene <b>1</b> Synthetic Substitute, Metal <b>3</b> Synthetic Substitute, Ceramic <b>J</b> Synthetic Substitute	<b>9</b> Cemented <b>A</b> Uncemented <b>Z</b> No Qualifier

## OSR (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>A</b> Hip Joint, Acetabular Surface, Right <b>E</b> Hip Joint, Acetabular Surface, Left	<b>0</b> Open	<b>7</b> Autologous Tissue Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>C</b> Knee Joint, Right <b>D</b> Knee Joint, Left	<b>0</b> Open	<b>6</b> Synthetic Substitute, Oxidized Zirconium on Polyethylene <b>J</b> Synthetic Substitute <b>L</b> Synthetic Substitute, Unicondylar Medial <b>M</b> Synthetic Substitute, Unicondylar Lateral <b>N</b> Synthetic Substitute, Patellofemoral	<b>9</b> Cemented <b>A</b> Uncemented <b>Z</b> No Qualifier
<b>C</b> Knee Joint, Right <b>D</b> Knee Joint, Left	<b>0</b> Open	<b>7</b> Autologous Tissue Substitute <b>E</b> Articulating Spacer <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>F</b> Ankle Joint, Right <b>G</b> Ankle Joint, Left <b>T</b> Knee Joint, Femoral Surface, Right <b>U</b> Knee Joint, Femoral Surface, Left <b>V</b> Knee Joint, Tibial Surface, Right <b>W</b> Knee Joint, Tibial Surface, Left	<b>0</b> Open	<b>7</b> Autologous Tissue Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>F</b> Ankle Joint, Right <b>G</b> Ankle Joint, Left <b>T</b> Knee Joint, Femoral Surface, Right <b>U</b> Knee Joint, Femoral Surface, Left <b>V</b> Knee Joint, Tibial Surface, Right <b>W</b> Knee Joint, Tibial Surface, Left	<b>0</b> Open	<b>J</b> Synthetic Substitute	<b>9</b> Cemented <b>A</b> Uncemented <b>Z</b> No Qualifier
<b>R</b> Hip Joint, Femoral Surface, Right <b>S</b> Hip Joint, Femoral Surface, Left	<b>0</b> Open	<b>1</b> Synthetic Substitute, Metal <b>3</b> Synthetic Substitute, Ceramic <b>J</b> Synthetic Substitute	<b>9</b> Cemented <b>A</b> Uncemented <b>Z</b> No Qualifier
<b>R</b> Hip Joint, Femoral Surface, Right <b>S</b> Hip Joint, Femoral Surface, Left	<b>0</b> Open	<b>7</b> Autologous Tissue Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# OSS

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>S</b> Lower Joints		
<i>Operation</i>	<b>S</b> Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebral Joint <b>3</b> Lumbosacral Joint <b>5</b> Sacrococcygeal Joint <b>6</b> Coccygeal Joint <b>7</b> Sacroiliac Joint, Right <b>8</b> Sacroiliac Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>4</b> Internal Fixation Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>9</b> Hip Joint, Right <b>B</b> Hip Joint, Left <b>C</b> Knee Joint, Right <b>D</b> Knee Joint, Left <b>F</b> Ankle Joint, Right <b>G</b> Ankle Joint, Left <b>H</b> Tarsal Joint, Right <b>J</b> Tarsal Joint, Left <b>K</b> Tarsometatarsal Joint, Right <b>L</b> Tarsometatarsal Joint, Left <b>M</b> Metatarsal-Phalangeal Joint, Right <b>N</b> Metatarsal-Phalangeal Joint, Left <b>P</b> Toe Phalangeal Joint, Right <b>Q</b> Toe Phalangeal Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>Z</b> No Device	<b>Z</b> No Qualifier

# OST

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>S</b> Lower Joints		
<i>Operation</i>	<b>T</b> Resection: Cutting out or off, without replacement, all of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>2</b> Lumbar Vertebral Disc <b>4</b> Lumbosacral Disc <b>5</b> Sacrococcygeal Joint <b>6</b> Coccygeal Joint <b>7</b> Sacroiliac Joint, Right <b>8</b> Sacroiliac Joint, Left <b>9</b> Hip Joint, Right <b>B</b> Hip Joint, Left <b>C</b> Knee Joint, Right <b>D</b> Knee Joint, Left <b>F</b> Ankle Joint, Right <b>G</b> Ankle Joint, Left <b>H</b> Tarsal Joint, Right <b>J</b> Tarsal Joint, Left <b>K</b> Tarsometatarsal Joint, Right <b>L</b> Tarsometatarsal Joint, Left <b>M</b> Metatarsal-Phalangeal Joint, Right <b>N</b> Metatarsal-Phalangeal Joint, Left <b>P</b> Toe Phalangeal Joint, Right <b>Q</b> Toe Phalangeal Joint, Left	<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier



# OSU

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>S</b> Lower Joints		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebral Joint <b>2</b> Lumbar Vertebral Disc <b>3</b> Lumbosacral Joint <b>4</b> Lumbosacral Disc <b>5</b> Sacrococcygeal Joint <b>6</b> Coccygeal Joint <b>7</b> Sacroiliac Joint, Right <b>8</b> Sacroiliac Joint, Left <b>F</b> Ankle Joint, Right <b>G</b> Ankle Joint, Left <b>H</b> Tarsal Joint, Right <b>J</b> Tarsal Joint, Left <b>K</b> Tarsometatarsal Joint, Right <b>L</b> Tarsometatarsal Joint, Left <b>M</b> Metatarsal-Phalangeal Joint, Right <b>N</b> Metatarsal-Phalangeal Joint, Left <b>P</b> Toe Phalangeal Joint, Right <b>Q</b> Toe Phalangeal Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>9</b> Hip Joint, Right <b>B</b> Hip Joint, Left	<b>0</b> Open	<b>7</b> Autologous Tissue Substitute <b>9</b> Liner <b>B</b> Resurfacing Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>9</b> Hip Joint, Right <b>B</b> Hip Joint, Left	<b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>A</b> Hip Joint, Acetabular Surface, Right <b>E</b> Hip Joint, Acetabular Surface, Left <b>R</b> Hip Joint, Femoral Surface, Right <b>S</b> Hip Joint, Femoral Surface, Left	<b>0</b> Open	<b>9</b> Liner <b>B</b> Resurfacing Device	<b>Z</b> No Qualifier

**OSU (continued)**

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>C</b> Knee Joint, Right <b>D</b> Knee Joint, Left	<b>0</b> Open	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>C</b> Knee Joint, Right <b>D</b> Knee Joint, Left	<b>0</b> Open	<b>9</b> Liner	<b>C</b> Patellar Surface <b>Z</b> No Qualifier
<b>C</b> Knee Joint, Right <b>D</b> Knee Joint, Left	<b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>T</b> Knee Joint, Femoral Surface, Right <b>U</b> Knee Joint, Femoral Surface, Left <b>V</b> Knee Joint, Tibial Surface, Right <b>W</b> Knee Joint, Tibial Surface, Left	<b>0</b> Open	<b>9</b> Liner	<b>Z</b> No Qualifier

# OSW

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>S</b> Lower Joints		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebral Joint <b>3</b> Lumbosacral Joint	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>7</b> Autologous Tissue Substitute <b>8</b> Spacer <b>A</b> Interbody Fusion Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>2</b> Lumbar Vertebral Disc <b>4</b> Lumbosacral Disc	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>5</b> Sacrococcygeal Joint <b>6</b> Coccygeal Joint <b>7</b> Sacroiliac Joint, Right <b>8</b> Sacroiliac Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>7</b> Autologous Tissue Substitute <b>8</b> Spacer <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>9</b> Hip Joint, Right <b>B</b> Hip Joint, Left	<b>0</b> Open	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>7</b> Autologous Tissue Substitute <b>8</b> Spacer <b>9</b> Liner <b>B</b> Resurfacing Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

## OSW (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>9</b> Hip Joint, Right <b>B</b> Hip Joint, Left	<b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>7</b> Autologous Tissue Substitute <b>8</b> Spacer <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>A</b> Hip Joint, Acetabular Surface, Right <b>E</b> Hip Joint, Acetabular Surface, Left <b>R</b> Hip Joint, Femoral Surface, Right <b>S</b> Hip Joint, Femoral Surface, Left <b>T</b> Knee Joint, Femoral Surface, Right <b>U</b> Knee Joint, Femoral Surface, Left <b>V</b> Knee Joint, Tibial Surface, Right <b>W</b> Knee Joint, Tibial Surface, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>J</b> Synthetic Substitute	<b>Z</b> No Qualifier
<b>C</b> Knee Joint, Right <b>D</b> Knee Joint, Left	<b>0</b> Open	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>7</b> Autologous Tissue Substitute <b>8</b> Spacer <b>9</b> Liner <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>C</b> Knee Joint, Right <b>D</b> Knee Joint, Left	<b>0</b> Open	<b>J</b> Synthetic Substitute	<b>C</b> Patellar Surface <b>Z</b> No Qualifier
<b>C</b> Knee Joint, Right <b>D</b> Knee Joint, Left	<b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>7</b> Autologous Tissue Substitute <b>8</b> Spacer <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>C</b> Knee Joint, Right <b>D</b> Knee Joint, Left	<b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>J</b> Synthetic Substitute	<b>C</b> Patellar Surface <b>Z</b> No Qualifier

## OSW (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>F</b> Ankle Joint, Right <b>G</b> Ankle Joint, Left <b>H</b> Tarsal Joint, Right <b>J</b> Tarsal Joint, Left <b>K</b> Tarsometatarsal Joint, Right <b>L</b> Tarsometatarsal Joint, Left <b>M</b> Metatarsal-Phalangeal Joint, Right <b>N</b> Metatarsal-Phalangeal Joint, Left <b>P</b> Toe Phalangeal Joint, Right <b>Q</b> Toe Phalangeal Joint, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>4</b> Internal Fixation Device <b>5</b> External Fixation Device <b>7</b> Autologous Tissue Substitute <b>8</b> Spacer <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# OT1

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Operation</i>	<b>1</b> Bypass: Altering the route of passage of the contents of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>3</b> Kidney Pelvis, Right <b>4</b> Kidney Pelvis, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>3</b> Kidney Pelvis, Right <b>4</b> Kidney Pelvis, Left <b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>8</b> Colon <b>9</b> Colocutaneous <b>A</b> Ileum <b>B</b> Bladder <b>C</b> Ileocutaneous <b>D</b> Cutaneous
<b>3</b> Kidney Pelvis, Right <b>4</b> Kidney Pelvis, Left	<b>3</b> Percutaneous	<b>J</b> Synthetic Substitute	<b>D</b> Cutaneous
<b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>8</b> Ureters, Bilateral	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>8</b> Colon <b>9</b> Colocutaneous <b>A</b> Ileum <b>B</b> Bladder <b>C</b> Ileocutaneous <b>D</b> Cutaneous
<b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>8</b> Ureters, Bilateral	<b>3</b> Percutaneous	<b>J</b> Synthetic Substitute	<b>D</b> Cutaneous
<b>B</b> Bladder	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>9</b> Colocutaneous <b>C</b> Ileocutaneous <b>D</b> Cutaneous
<b>B</b> Bladder	<b>3</b> Percutaneous	<b>J</b> Synthetic Substitute	<b>D</b> Cutaneous

## 0T2

<i>Section</i>	<b>0</b>	Medical and Surgical	
<i>Body System</i>	<b>T</b>	Urinary System	
<i>Operation</i>	<b>2</b>	Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane	
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>5</b> Kidney <b>9</b> Ureter <b>B</b> Bladder <b>D</b> Urethra	<b>X</b> External	<b>0</b> Drainage Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

# OT5

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Operation</i>	<b>5</b> Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Kidney, Right <b>1</b> Kidney, Left <b>3</b> Kidney Pelvis, Right <b>4</b> Kidney Pelvis, Left <b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>B</b> Bladder <b>C</b> Bladder Neck	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>D</b> Urethra	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier



# 0T7

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Operation</i>	<b>7</b> Dilation: Expanding an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>3</b> Kidney Pelvis, Right	<b>0</b> Open	<b>D</b> Intraluminal Device	<b>Z</b> No Qualifier
<b>4</b> Kidney Pelvis, Left	<b>3</b> Percutaneous	<b>Z</b> No Device	
<b>6</b> Ureter, Right	<b>4</b> Percutaneous Endoscopic		
<b>7</b> Ureter, Left	<b>7</b> Via Natural or Artificial		
<b>8</b> Ureters, Bilateral	Opening		
<b>B</b> Bladder	<b>8</b> Via Natural or Artificial		
<b>C</b> Bladder Neck	Opening Endoscopic		
<b>D</b> Urethra			

## 0T8

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>T</b>	Urinary System		
<i>Operation</i>	<b>8</b>	Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>2</b> Kidneys, Bilateral <b>C</b> Bladder Neck		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OT9

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Kidney, Right <b>1</b> Kidney, Left <b>3</b> Kidney Pelvis, Right <b>4</b> Kidney Pelvis, Left <b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>8</b> Ureters, Bilateral <b>B</b> Bladder <b>C</b> Bladder Neck	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>0</b> Kidney, Right <b>1</b> Kidney, Left <b>3</b> Kidney Pelvis, Right <b>4</b> Kidney Pelvis, Left <b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>8</b> Ureters, Bilateral <b>B</b> Bladder <b>C</b> Bladder Neck	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>D</b> Urethra	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>D</b> Urethra	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# OTB

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Kidney, Right <b>1</b> Kidney, Left <b>3</b> Kidney Pelvis, Right <b>4</b> Kidney Pelvis, Left <b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>B</b> Bladder <b>C</b> Bladder Neck	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>D</b> Urethra	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# OTC

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Kidney, Right <b>1</b> Kidney, Left <b>3</b> Kidney Pelvis, Right <b>4</b> Kidney Pelvis, Left <b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>B</b> Bladder <b>C</b> Bladder Neck	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>D</b> Urethra	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

## OTD

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Operation</i>	<b>D</b> Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Kidney, Right <b>1</b> Kidney, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OTF

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Operation</i>	<b>F</b> Fragmentation: Breaking solid matter in a body part into pieces		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>3</b> Kidney Pelvis, Right <b>4</b> Kidney Pelvis, Left <b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>B</b> Bladder <b>C</b> Bladder Neck <b>D</b> Urethra	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OTH

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>5</b> Kidney	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>9</b> Ureter	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>M</b> Stimulator Lead <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>B</b> Bladder	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>L</b> Artificial Sphincter <b>M</b> Stimulator Lead <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>C</b> Bladder Neck	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>L</b> Artificial Sphincter	<b>Z</b> No Qualifier
<b>D</b> Urethra	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>1</b> Radioactive Element <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>L</b> Artificial Sphincter <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>D</b> Urethra	<b>X</b> External	<b>2</b> Monitoring Device <b>3</b> Infusion Device <b>L</b> Artificial Sphincter	<b>Z</b> No Qualifier



# 0TJ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>5</b> Kidney <b>9</b> Ureter <b>B</b> Bladder <b>D</b> Urethra	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OTL

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Operation</i>	<b>L</b> Occlusion: Completely closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>3</b> Kidney Pelvis, Right <b>4</b> Kidney Pelvis, Left <b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>B</b> Bladder <b>C</b> Bladder Neck	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>3</b> Kidney Pelvis, Right <b>4</b> Kidney Pelvis, Left <b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>B</b> Bladder <b>C</b> Bladder Neck	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>D</b> Urethra	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>D</b> Urethra	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

# OTM

<i>Section</i>	<b>O</b> Medical and Surgical		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Operation</i>	<b>M</b> Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Kidney, Right <b>1</b> Kidney, Left <b>2</b> Kidneys, Bilateral <b>3</b> Kidney Pelvis, Right <b>4</b> Kidney Pelvis, Left <b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>8</b> Ureters, Bilateral <b>B</b> Bladder <b>C</b> Bladder Neck <b>D</b> Urethra	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OTN

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Operation</i>	<b>N</b> Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Kidney, Right <b>1</b> Kidney, Left <b>3</b> Kidney Pelvis, Right <b>4</b> Kidney Pelvis, Left <b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>B</b> Bladder <b>C</b> Bladder Neck	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>D</b> Urethra	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OTP

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Operation</i>	<b>P</b> Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>5</b> Kidney	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>5</b> Kidney	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device	<b>Z</b> No Qualifier
<b>9</b> Ureter	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Stimulator Lead <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>9</b> Ureter	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>M</b> Stimulator Lead	<b>Z</b> No Qualifier
<b>B</b> Bladder	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>L</b> Artificial Sphincter <b>M</b> Stimulator Lead <b>Y</b> Other Device	<b>Z</b> No Qualifier

## OTP (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>B</b> Bladder	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>L</b> Artificial Sphincter <b>M</b> Stimulator Lead	<b>Z</b> No Qualifier
<b>D</b> Urethra	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>L</b> Artificial Sphincter <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>D</b> Urethra	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>L</b> Artificial Sphincter	<b>Z</b> No Qualifier

# OTQ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Kidney, Right <b>1</b> Kidney, Left <b>3</b> Kidney Pelvis, Right <b>4</b> Kidney Pelvis, Left <b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>B</b> Bladder <b>C</b> Bladder Neck	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>D</b> Urethra	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OTR

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>3</b> Kidney Pelvis, Right <b>4</b> Kidney Pelvis, Left <b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>B</b> Bladder <b>C</b> Bladder Neck	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>D</b> Urethra	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier



# OTS

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Operation</i>	<b>S</b> Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Kidney, Right <b>1</b> Kidney, Left <b>2</b> Kidneys, Bilateral <b>3</b> Kidney Pelvis, Right <b>4</b> Kidney Pelvis, Left <b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>8</b> Ureters, Bilateral <b>B</b> Bladder <b>C</b> Bladder Neck <b>D</b> Urethra	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OTT

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Operation</i>	<b>T</b> Resection: Cutting out or off, without replacement, all of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Kidney, Right <b>1</b> Kidney, Left <b>2</b> Kidneys, Bilateral	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>3</b> Kidney Pelvis, Right <b>4</b> Kidney Pelvis, Left <b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>B</b> Bladder <b>C</b> Bladder Neck <b>D</b> Urethra	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OTU

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>3</b> Kidney Pelvis, Right <b>4</b> Kidney Pelvis, Left <b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>B</b> Bladder <b>C</b> Bladder Neck	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>D</b> Urethra	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# OTV

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Operation</i>	<b>V</b> Restriction: Partially closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>3</b> Kidney Pelvis, Right <b>4</b> Kidney Pelvis, Left <b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>B</b> Bladder <b>C</b> Bladder Neck	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>3</b> Kidney Pelvis, Right <b>4</b> Kidney Pelvis, Left <b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>B</b> Bladder <b>C</b> Bladder Neck	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>D</b> Urethra	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>D</b> Urethra	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>D</b> Urethra	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OTW

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>5</b> Kidney	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>5</b> Kidney	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>9</b> Ureter	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Stimulator Lead <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>9</b> Ureter	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>M</b> Stimulator Lead	<b>Z</b> No Qualifier

## OTW (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>B</b> Bladder	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>L</b> Artificial Sphincter <b>M</b> Stimulator Lead <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>B</b> Bladder	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>L</b> Artificial Sphincter <b>M</b> Stimulator Lead	<b>Z</b> No Qualifier
<b>D</b> Urethra	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>L</b> Artificial Sphincter <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>D</b> Urethra	<b>X</b> External	<b>0</b> Drainage Device <b>2</b> Monitoring Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>L</b> Artificial Sphincter	<b>Z</b> No Qualifier

## 0TY

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Operation</i>	<b>Y</b> Transplantation: Putting in or on all or a portion of a living body part taken from another individual or animal to physically take the place and/or function of all or a portion of a similar body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Kidney, Right <b>1</b> Kidney, Left	<b>0</b> Open	<b>Z</b> No Device	<b>0</b> Allogeneic <b>1</b> Syngeneic <b>2</b> Zooplasmic

# 0U1

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>U</b> Female Reproductive System		
<i>Operation</i>	<b>1</b> Bypass: Altering the route of passage of the contents of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>5</b> Fallopian Tube, Right <b>6</b> Fallopian Tube, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>5</b> Fallopian Tube, Right <b>6</b> Fallopian Tube, Left <b>9</b> Uterus



## OU2

<i>Section</i>	<b>0</b>	Medical and Surgical	
<i>Body System</i>	<b>U</b>	Female Reproductive System	
<i>Operation</i>	<b>2</b>	Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane	
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>3</b> Ovary <b>8</b> Fallopian Tube <b>M</b> Vulva	<b>X</b> External	<b>0</b> Drainage Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>D</b> Uterus and Cervix	<b>X</b> External	<b>0</b> Drainage Device <b>H</b> Contraceptive Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>H</b> Vagina and Cul-de-sac	<b>X</b> External	<b>0</b> Drainage Device <b>G</b> Intraluminal Device, Pessary <b>Y</b> Other Device	<b>Z</b> No Qualifier

# OU5

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>U</b> Female Reproductive System		
<i>Operation</i>	<b>5</b> Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Ovary, Right <b>1</b> Ovary, Left <b>2</b> Ovaries, Bilateral <b>4</b> Uterine Supporting Structure	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>5</b> Fallopian Tube, Right <b>6</b> Fallopian Tube, Left <b>7</b> Fallopian Tubes, Bilateral <b>9</b> Uterus <b>B</b> Endometrium <b>C</b> Cervix <b>F</b> Cul-de-sac	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>G</b> Vagina <b>K</b> Hymen	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>J</b> Clitoris <b>L</b> Vestibular Gland <b>M</b> Vulva	<b>0</b> Open <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OU7

<i>Section</i> <b>0</b> Medical and Surgical			
<i>Body System</i> <b>U</b> Female Reproductive System			
<i>Operation</i> <b>7</b> Dilation: Expanding an orifice or the lumen of a tubular body part			
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>5</b> Fallopian Tube, Right <b>6</b> Fallopian Tube, Left <b>7</b> Fallopian Tubes, Bilateral <b>9</b> Uterus <b>C</b> Cervix <b>G</b> Vagina	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>K</b> Hymen	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

# OU8

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>U</b> Female Reproductive System		
<i>Operation</i>	<b>8</b> Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Ovary, Right <b>1</b> Ovary, Left <b>2</b> Ovaries, Bilateral <b>4</b> Uterine Supporting Structure	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>K</b> Hymen	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OU9

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>U</b> Female Reproductive System		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Ovary, Right <b>1</b> Ovary, Left <b>2</b> Ovaries, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>0</b> Ovary, Right <b>1</b> Ovary, Left <b>2</b> Ovaries, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>0</b> Ovary, Right <b>1</b> Ovary, Left <b>2</b> Ovaries, Bilateral	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>4</b> Uterine Supporting Structure	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>4</b> Uterine Supporting Structure	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>5</b> Fallopian Tube, Right <b>6</b> Fallopian Tube, Left <b>7</b> Fallopian Tubes, Bilateral <b>9</b> Uterus <b>C</b> Cervix <b>F</b> Cul-de-sac	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>5</b> Fallopian Tube, Right <b>6</b> Fallopian Tube, Left <b>7</b> Fallopian Tubes, Bilateral <b>9</b> Uterus <b>C</b> Cervix <b>F</b> Cul-de-sac	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>G</b> Vagina <b>K</b> Hymen	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>0</b> Drainage Device	<b>Z</b> No Qualifier

**OU9 (continued)**

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>G</b> Vagina <b>K</b> Hymen	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>J</b> Clitoris <b>L</b> Vestibular Gland <b>M</b> Vulva	<b>0</b> Open <b>X</b> External	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>J</b> Clitoris <b>L</b> Vestibular Gland <b>M</b> Vulva	<b>0</b> Open <b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# OUB

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>U</b> Female Reproductive System		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Ovary, Right <b>1</b> Ovary, Left <b>2</b> Ovaries, Bilateral <b>4</b> Uterine Supporting Structure <b>5</b> Fallopian Tube, Right <b>6</b> Fallopian Tube, Left <b>7</b> Fallopian Tubes, Bilateral <b>9</b> Uterus <b>C</b> Cervix <b>F</b> Cul-de-sac	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>G</b> Vagina <b>K</b> Hymen	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>J</b> Clitoris <b>L</b> Vestibular Gland <b>M</b> Vulva	<b>0</b> Open <b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# OUC

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>U</b> Female Reproductive System		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Ovary, Right <b>1</b> Ovary, Left <b>2</b> Ovaries, Bilateral <b>4</b> Uterine Supporting Structure	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>5</b> Fallopian Tube, Right <b>6</b> Fallopian Tube, Left <b>7</b> Fallopian Tubes, Bilateral <b>9</b> Uterus <b>B</b> Endometrium <b>C</b> Cervix <b>F</b> Cul-de-sac	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>G</b> Vagina <b>K</b> Hymen	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>J</b> Clitoris <b>L</b> Vestibular Gland <b>M</b> Vulva	<b>0</b> Open <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier



## 0UD

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>U</b> Female Reproductive System		
<i>Operation</i>	<b>D</b> Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>B</b> Endometrium	<b>7</b> Via Natural or Artificial Opening	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
	<b>8</b> Via Natural or Artificial Opening Endoscopic		
<b>N</b> Ova	<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier
	<b>3</b> Percutaneous		
	<b>4</b> Percutaneous Endoscopic		

# OUF

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>U</b> Female Reproductive System		
<i>Operation</i>	<b>F</b> Fragmentation: Breaking solid matter in a body part into pieces		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>5</b> Fallopian Tube, Right <b>6</b> Fallopian Tube, Left <b>7</b> Fallopian Tubes, Bilateral <b>9</b> Uterus	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OUH

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>U</b> Female Reproductive System		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>3</b> Ovary	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>1</b> Radioactive Element <b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>3</b> Ovary	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>1</b> Radioactive Element <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>8</b> Fallopian Tube <b>D</b> Uterus and Cervix <b>H</b> Vagina and Cul-de-sac	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>9</b> Uterus	<b>0</b> Open <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>1</b> Radioactive Element <b>H</b> Contraceptive Device	<b>Z</b> No Qualifier
<b>C</b> Cervix	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>1</b> Radioactive Element	<b>Z</b> No Qualifier
<b>C</b> Cervix	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>1</b> Radioactive Element <b>H</b> Contraceptive Device	<b>Z</b> No Qualifier
<b>F</b> Cul-de-sac	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>G</b> Intraluminal Device, Pessary	<b>Z</b> No Qualifier
<b>G</b> Vagina	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>1</b> Radioactive Element	<b>Z</b> No Qualifier
<b>G</b> Vagina	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>1</b> Radioactive Element <b>G</b> Intraluminal Device, Pessary	<b>Z</b> No Qualifier

# OUJ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>U</b> Female Reproductive System		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>3</b> Ovary	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>8</b> Fallopian Tube <b>D</b> Uterus and Cervix <b>H</b> Vagina and Cul-de-sac	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>M</b> Vulva	<b>0</b> Open <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OUL

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>U</b> Female Reproductive System		
<i>Operation</i>	<b>L</b> Occlusion: Completely closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>5</b> Fallopian Tube, Right <b>6</b> Fallopian Tube, Left <b>7</b> Fallopian Tubes, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>5</b> Fallopian Tube, Right <b>6</b> Fallopian Tube, Left <b>7</b> Fallopian Tubes, Bilateral	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>F</b> Cul-de-sac <b>G</b> Vagina	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

# OUM

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>U</b> Female Reproductive System		
<i>Operation</i>	<b>M</b> Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Ovary, Right <b>1</b> Ovary, Left <b>2</b> Ovaries, Bilateral <b>4</b> Uterine Supporting Structure <b>5</b> Fallopian Tube, Right <b>6</b> Fallopian Tube, Left <b>7</b> Fallopian Tubes, Bilateral <b>9</b> Uterus <b>C</b> Cervix <b>F</b> Cul-de-sac <b>G</b> Vagina	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>J</b> Clitoris <b>M</b> Vulva	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>K</b> Hymen	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OUN

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>U</b> Female Reproductive System		
<i>Operation</i>	<b>N</b> Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Ovary, Right <b>1</b> Ovary, Left <b>2</b> Ovaries, Bilateral <b>4</b> Uterine Supporting Structure	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>5</b> Fallopian Tube, Right <b>6</b> Fallopian Tube, Left <b>7</b> Fallopian Tubes, Bilateral <b>9</b> Uterus <b>C</b> Cervix <b>F</b> Cul-de-sac	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>G</b> Vagina <b>K</b> Hymen	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>J</b> Clitoris <b>L</b> Vestibular Gland <b>M</b> Vulva	<b>0</b> Open <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OUP

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>U</b> Female Reproductive System		
<i>Operation</i>	<b>P</b> Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>3</b> Ovary	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>3</b> Ovary	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>3</b> Ovary	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device	<b>Z</b> No Qualifier
<b>8</b> Fallopian Tube	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>8</b> Fallopian Tube	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device	<b>Z</b> No Qualifier
<b>D</b> Uterus and Cervix	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>H</b> Contraceptive Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>D</b> Uterus and Cervix	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device <b>H</b> Contraceptive Device	<b>Z</b> No Qualifier



## OUP (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>H</b> Vagina and Cul-de-sac	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>H</b> Vagina and Cul-de-sac	<b>X</b> External	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>3</b> Infusion Device <b>D</b> Intraluminal Device	<b>Z</b> No Qualifier
<b>M</b> Vulva	<b>0</b> Open	<b>0</b> Drainage Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>M</b> Vulva	<b>X</b> External	<b>0</b> Drainage Device	<b>Z</b> No Qualifier

# OUQ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>U</b> Female Reproductive System		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Ovary, Right <b>1</b> Ovary, Left <b>2</b> Ovaries, Bilateral <b>4</b> Uterine Supporting Structure	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>5</b> Fallopian Tube, Right <b>6</b> Fallopian Tube, Left <b>7</b> Fallopian Tubes, Bilateral <b>9</b> Uterus <b>C</b> Cervix <b>F</b> Cul-de-sac	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>G</b> Vagina <b>K</b> Hymen	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>J</b> Clitoris <b>L</b> Vestibular Gland <b>M</b> Vulva	<b>0</b> Open <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OUS

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>U</b> Female Reproductive System		
<i>Operation</i>	<b>S</b> Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Ovary, Right <b>1</b> Ovary, Left <b>2</b> Ovaries, Bilateral <b>4</b> Uterine Supporting Structure <b>5</b> Fallopian Tube, Right <b>6</b> Fallopian Tube, Left <b>7</b> Fallopian Tubes, Bilateral <b>C</b> Cervix <b>F</b> Cul-de-sac	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>9</b> Uterus <b>G</b> Vagina	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OUT

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>U</b> Female Reproductive System		
<i>Operation</i>	<b>T</b> Resection: Cutting out or off, without replacement, all of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Ovary, Right <b>1</b> Ovary, Left <b>2</b> Ovaries, Bilateral <b>5</b> Fallopian Tube, Right <b>6</b> Fallopian Tube, Left <b>7</b> Fallopian Tubes, Bilateral	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>F</b> Via Natural or Artificial Opening With Percutaneous Endoscopic Assistance	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>4</b> Uterine Supporting Structure <b>C</b> Cervix <b>F</b> Cul-de-sac <b>G</b> Vagina	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>9</b> Uterus	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>F</b> Via Natural or Artificial Opening With Percutaneous Endoscopic Assistance	<b>Z</b> No Device	<b>L</b> Supracervical <b>Z</b> No Qualifier
<b>J</b> Clitoris <b>L</b> Vestibular Gland <b>M</b> Vulva	<b>0</b> Open <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>K</b> Hymen	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OUU

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>U</b> Female Reproductive System		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>4</b> Uterine Supporting Structure	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>5</b> Fallopian Tube, Right <b>6</b> Fallopian Tube, Left <b>7</b> Fallopian Tubes, Bilateral <b>F</b> Cul-de-sac	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>G</b> Vagina <b>K</b> Hymen	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>J</b> Clitoris <b>M</b> Vulva	<b>0</b> Open <b>X</b> External	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

## OUV

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>U</b> Female Reproductive System		
<i>Operation</i>	<b>V</b> Restriction: Partially closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>C</b> Cervix	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier
<b>C</b> Cervix	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

# OUW

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>U</b> Female Reproductive System		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>3</b> Ovary	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>3</b> Ovary	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>3</b> Ovary	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device	<b>Z</b> No Qualifier
<b>8</b> Fallopian Tube	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>8</b> Fallopian Tube	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>D</b> Uterus and Cervix	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>H</b> Contraceptive Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier

## OUW (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>D</b> Uterus and Cervix	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>H</b> Contraceptive Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>H</b> Vagina and Cul-de-sac	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>H</b> Vagina and Cul-de-sac	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>M</b> Vulva	<b>0</b> Open <b>X</b> External	<b>0</b> Drainage Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier



# OUY

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>U</b> Female Reproductive System		
<i>Operation</i>	<b>Y</b> Transplantation: Putting in or on all or a portion of a living body part taken from another individual or animal to physically take the place and/or function of all or a portion of a similar body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Ovary, Right <b>1</b> Ovary, Left <b>9</b> Uterus	<b>0</b> Open	<b>Z</b> No Device	<b>0</b> Allogeneic <b>1</b> Syngeneic <b>2</b> Zooplasmic

# 0V1

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>V</b> Male Reproductive System		
<i>Operation</i>	<b>1</b> Bypass: Altering the route of passage of the contents of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>N</b> Vas Deferens, Right <b>P</b> Vas Deferens, Left <b>Q</b> Vas Deferens, Bilateral	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>J</b> Epididymis, Right <b>K</b> Epididymis, Left <b>N</b> Vas Deferens, Right <b>P</b> Vas Deferens, Left

## 0V2

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>V</b>	Male Reproductive System		
<i>Operation</i>	<b>2</b>	Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>4</b> Prostate and Seminal Vesicles <b>8</b> Scrotum and Tunica Vaginalis <b>D</b> Testis <b>M</b> Epididymis and Spermatic Cord <b>R</b> Vas Deferens <b>S</b> Penis		<b>X</b> External	<b>0</b> Drainage Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

# OV5

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>V</b> Male Reproductive System		
<i>Operation</i>	<b>5</b> Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Prostate	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>3</b> Laser Interstitial Thermal Therapy <b>Z</b> No Qualifier
<b>0</b> Prostate	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>1</b> Seminal Vesicle, Right <b>2</b> Seminal Vesicle, Left <b>3</b> Seminal Vesicles, Bilateral <b>6</b> Tunica Vaginalis, Right <b>7</b> Tunica Vaginalis, Left <b>9</b> Testis, Right <b>B</b> Testis, Left <b>C</b> Testes, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>5</b> Scrotum <b>S</b> Penis <b>T</b> Prepuce	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>F</b> Spermatic Cord, Right <b>G</b> Spermatic Cord, Left <b>H</b> Spermatic Cords, Bilateral <b>J</b> Epididymis, Right <b>K</b> Epididymis, Left <b>L</b> Epididymis, Bilateral <b>N</b> Vas Deferens, Right <b>P</b> Vas Deferens, Left <b>Q</b> Vas Deferens, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

## 0V7

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>V</b> Male Reproductive System		
<i>Operation</i>	<b>7</b> Dilation: Expanding an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>N</b> Vas Deferens, Right	<b>0</b> Open	<b>D</b> Intraluminal Device	<b>Z</b> No Qualifier
<b>P</b> Vas Deferens, Left	<b>3</b> Percutaneous	<b>Z</b> No Device	
<b>Q</b> Vas Deferens, Bilateral	<b>4</b> Percutaneous Endoscopic		

# 0V9

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>V</b> Male Reproductive System		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Prostate	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>0</b> Prostate	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>1</b> Seminal Vesicle, Right <b>2</b> Seminal Vesicle, Left <b>3</b> Seminal Vesicles, Bilateral <b>6</b> Tunica Vaginalis, Right <b>7</b> Tunica Vaginalis, Left <b>9</b> Testis, Right <b>B</b> Testis, Left <b>C</b> Testes, Bilateral <b>F</b> Spermatic Cord, Right <b>G</b> Spermatic Cord, Left <b>H</b> Spermatic Cords, Bilateral <b>J</b> Epididymis, Right <b>K</b> Epididymis, Left <b>L</b> Epididymis, Bilateral <b>N</b> Vas Deferens, Right <b>P</b> Vas Deferens, Left <b>Q</b> Vas Deferens, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier

## 0V9 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Seminal Vesicle, Right <b>2</b> Seminal Vesicle, Left <b>3</b> Seminal Vesicles, Bilateral <b>6</b> Tunica Vaginalis, Right <b>7</b> Tunica Vaginalis, Left <b>9</b> Testis, Right <b>B</b> Testis, Left <b>C</b> Testes, Bilateral <b>F</b> Spermatic Cord, Right <b>G</b> Spermatic Cord, Left <b>H</b> Spermatic Cords, Bilateral <b>J</b> Epididymis, Right <b>K</b> Epididymis, Left <b>L</b> Epididymis, Bilateral <b>N</b> Vas Deferens, Right <b>P</b> Vas Deferens, Left <b>Q</b> Vas Deferens, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>5</b> Scrotum <b>S</b> Penis <b>T</b> Prepuce	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>5</b> Scrotum <b>S</b> Penis <b>T</b> Prepuce	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# OVB

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>V</b> Male Reproductive System		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Prostate	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>1</b> Seminal Vesicle, Right <b>2</b> Seminal Vesicle, Left <b>3</b> Seminal Vesicles, Bilateral <b>6</b> Tunica Vaginalis, Right <b>7</b> Tunica Vaginalis, Left <b>9</b> Testis, Right <b>B</b> Testis, Left <b>C</b> Testes, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>5</b> Scrotum <b>S</b> Penis <b>T</b> Prepuce	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>F</b> Spermatic Cord, Right <b>G</b> Spermatic Cord, Left <b>H</b> Spermatic Cords, Bilateral <b>J</b> Epididymis, Right <b>K</b> Epididymis, Left <b>L</b> Epididymis, Bilateral <b>N</b> Vas Deferens, Right <b>P</b> Vas Deferens, Left <b>Q</b> Vas Deferens, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier



# OVC

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>V</b> Male Reproductive System		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Prostate	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>1</b> Seminal Vesicle, Right <b>2</b> Seminal Vesicle, Left <b>3</b> Seminal Vesicles, Bilateral <b>6</b> Tunica Vaginalis, Right <b>7</b> Tunica Vaginalis, Left <b>9</b> Testis, Right <b>B</b> Testis, Left <b>C</b> Testes, Bilateral <b>F</b> Spermatic Cord, Right <b>G</b> Spermatic Cord, Left <b>H</b> Spermatic Cords, Bilateral <b>J</b> Epididymis, Right <b>K</b> Epididymis, Left <b>L</b> Epididymis, Bilateral <b>N</b> Vas Deferens, Right <b>P</b> Vas Deferens, Left <b>Q</b> Vas Deferens, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>5</b> Scrotum <b>S</b> Penis <b>T</b> Prepuce	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OVH

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>V</b> Male Reproductive System		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Prostate	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>1</b> Radioactive Element	<b>Z</b> No Qualifier
<b>4</b> Prostate and Seminal Vesicles <b>8</b> Scrotum and Tunica Vaginalis <b>M</b> Epididymis and Spermatic Cord <b>R</b> Vas Deferens	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>D</b> Testis	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>1</b> Radioactive Element <b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>S</b> Penis	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>S</b> Penis	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>S</b> Penis	<b>X</b> External	<b>3</b> Infusion Device	<b>Z</b> No Qualifier

# 0VJ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>V</b> Male Reproductive System		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>4</b> Prostate and Seminal Vesicles <b>8</b> Scrotum and Tunica Vaginalis <b>D</b> Testis <b>M</b> Epididymis and Spermatic Cord <b>R</b> Vas Deferens <b>S</b> Penis	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

## OVL

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>V</b> Male Reproductive System		
<i>Operation</i>	<b>L</b> Occlusion: Completely closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>F</b> Spermatic Cord, Right <b>G</b> Spermatic Cord, Left <b>H</b> Spermatic Cords, Bilateral <b>N</b> Vas Deferens, Right <b>P</b> Vas Deferens, Left <b>Q</b> Vas Deferens, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>Z</b> No Qualifier

# OVM

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>V</b> Male Reproductive System		
<i>Operation</i>	<b>M</b> Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>5</b> Scrotum <b>S</b> Penis	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>6</b> Tunica Vaginalis, Right <b>7</b> Tunica Vaginalis, Left <b>9</b> Testis, Right <b>B</b> Testis, Left <b>C</b> Testes, Bilateral <b>F</b> Spermatic Cord, Right <b>G</b> Spermatic Cord, Left <b>H</b> Spermatic Cords, Bilateral	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OVN

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>V</b> Male Reproductive System		
<i>Operation</i>	<b>N</b> Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Prostate	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>1</b> Seminal Vesicle, Right <b>2</b> Seminal Vesicle, Left <b>3</b> Seminal Vesicles, Bilateral <b>6</b> Tunica Vaginalis, Right <b>7</b> Tunica Vaginalis, Left <b>9</b> Testis, Right <b>B</b> Testis, Left <b>C</b> Testes, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>5</b> Scrotum <b>S</b> Penis <b>T</b> Prepuce	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>F</b> Spermatic Cord, Right <b>G</b> Spermatic Cord, Left <b>H</b> Spermatic Cords, Bilateral <b>J</b> Epididymis, Right <b>K</b> Epididymis, Left <b>L</b> Epididymis, Bilateral <b>N</b> Vas Deferens, Right <b>P</b> Vas Deferens, Left <b>Q</b> Vas Deferens, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OVP

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>V</b> Male Reproductive System		
<i>Operation</i>	<b>P</b> Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>4</b> Prostate and Seminal Vesicles	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>4</b> Prostate and Seminal Vesicles	<b>X</b> External	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>3</b> Infusion Device	<b>Z</b> No Qualifier
<b>8</b> Scrotum and Tunica Vaginalis <b>D</b> Testis <b>S</b> Penis	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>8</b> Scrotum and Tunica Vaginalis <b>D</b> Testis <b>S</b> Penis	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device	<b>Z</b> No Qualifier
<b>M</b> Epididymis and Spermatic Cord	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>M</b> Epididymis and Spermatic Cord	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device	<b>Z</b> No Qualifier
<b>R</b> Vas Deferens	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier

## OVP (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>R</b> Vas Deferens	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>D</b> Intraluminal Device	<b>Z</b> No Qualifier



# 0VQ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>V</b> Male Reproductive System		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Prostate	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>1</b> Seminal Vesicle, Right <b>2</b> Seminal Vesicle, Left <b>3</b> Seminal Vesicles, Bilateral <b>6</b> Tunica Vaginalis, Right <b>7</b> Tunica Vaginalis, Left <b>9</b> Testis, Right <b>B</b> Testis, Left <b>C</b> Testes, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>5</b> Scrotum <b>S</b> Penis <b>T</b> Prepuce	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>F</b> Spermatic Cord, Right <b>G</b> Spermatic Cord, Left <b>H</b> Spermatic Cords, Bilateral <b>J</b> Epididymis, Right <b>K</b> Epididymis, Left <b>L</b> Epididymis, Bilateral <b>N</b> Vas Deferens, Right <b>P</b> Vas Deferens, Left <b>Q</b> Vas Deferens, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OVR

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>V</b> Male Reproductive System		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>9</b> Testis, Right <b>B</b> Testis, Left <b>C</b> Testes, Bilateral	<b>0</b> Open	<b>J</b> Synthetic Substitute	<b>Z</b> No Qualifier

# OVS

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>V</b> Male Reproductive System		
<i>Operation</i>	<b>S</b> Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>9</b> Testis, Right <b>B</b> Testis, Left <b>C</b> Testes, Bilateral <b>F</b> Spermatic Cord, Right <b>G</b> Spermatic Cord, Left <b>H</b> Spermatic Cords, Bilateral	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OVT

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>V</b> Male Reproductive System		
<i>Operation</i>	<b>T</b> Resection: Cutting out or off, without replacement, all of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Prostate	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>1</b> Seminal Vesicle, Right <b>2</b> Seminal Vesicle, Left <b>3</b> Seminal Vesicles, Bilateral <b>6</b> Tunica Vaginalis, Right <b>7</b> Tunica Vaginalis, Left <b>9</b> Testis, Right <b>B</b> Testis, Left <b>C</b> Testes, Bilateral <b>F</b> Spermatic Cord, Right <b>G</b> Spermatic Cord, Left <b>H</b> Spermatic Cords, Bilateral <b>J</b> Epididymis, Right <b>K</b> Epididymis, Left <b>L</b> Epididymis, Bilateral <b>N</b> Vas Deferens, Right <b>P</b> Vas Deferens, Left <b>Q</b> Vas Deferens, Bilateral	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>5</b> Scrotum <b>S</b> Penis <b>T</b> Prepuce	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OVU

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>V</b> Male Reproductive System		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Seminal Vesicle, Right <b>2</b> Seminal Vesicle, Left <b>3</b> Seminal Vesicles, Bilateral <b>6</b> Tunica Vaginalis, Right <b>7</b> Tunica Vaginalis, Left <b>F</b> Spermatic Cord, Right <b>G</b> Spermatic Cord, Left <b>H</b> Spermatic Cords, Bilateral <b>J</b> Epididymis, Right <b>K</b> Epididymis, Left <b>L</b> Epididymis, Bilateral <b>N</b> Vas Deferens, Right <b>P</b> Vas Deferens, Left <b>Q</b> Vas Deferens, Bilateral	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>5</b> Scrotum <b>S</b> Penis <b>T</b> Prepuce	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>9</b> Testis, Right <b>B</b> Testis, Left <b>C</b> Testes, Bilateral	<b>0</b> Open	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# OVW

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>V</b> Male Reproductive System		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>4</b> Prostate and Seminal Vesicles <b>8</b> Scrotum and Tunica Vaginalis <b>D</b> Testis <b>S</b> Penis	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>4</b> Prostate and Seminal Vesicles <b>8</b> Scrotum and Tunica Vaginalis <b>D</b> Testis <b>S</b> Penis	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>M</b> Epididymis and Spermatic Cord	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>M</b> Epididymis and Spermatic Cord	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>R</b> Vas Deferens	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier

## 0VW (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>R</b> Vas Deferens	<b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

## OVX

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>V</b> Male Reproductive System		
<i>Operation</i>	<b>X</b> Transfer: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>T</b> Prepuce	<b>0</b> Open <b>X</b> External	<b>Z</b> No Device	<b>D</b> Urethra <b>S</b> Penis



## OVY

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>V</b> Male Reproductive System		
<i>Operation</i>	<b>Y</b> Transplantation: Putting in or on all or a portion of a living body part taken from another individual or animal to physically take the place and/or function of all or a portion of a similar body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>5</b> Scrotum <b>S</b> Penis	<b>0</b> Open	<b>Z</b> No Device	<b>0</b> Allogeneic <b>1</b> Syngeneic <b>2</b> Zooplastic

# OWO

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>W</b> Anatomical Regions, General		
<i>Operation</i>	<b>0</b> Alteration: Modifying the anatomic structure of a body part without affecting the function of the body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head <b>2</b> Face <b>4</b> Upper Jaw <b>5</b> Lower Jaw <b>6</b> Neck <b>8</b> Chest Wall <b>F</b> Abdominal Wall <b>K</b> Upper Back <b>L</b> Lower Back <b>M</b> Perineum, Male <b>N</b> Perineum, Female	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>Z</b> No Qualifier

# 0W1

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>W</b> Anatomical Regions, General		
<i>Operation</i>	<b>1</b> Bypass: Altering the route of passage of the contents of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Cranial Cavity	<b>0</b> Open	<b>J</b> Synthetic Substitute	<b>9</b> Pleural Cavity, Right <b>B</b> Pleural Cavity, Left <b>G</b> Peritoneal Cavity <b>J</b> Pelvic Cavity
<b>9</b> Pleural Cavity, Right <b>B</b> Pleural Cavity, Left <b>J</b> Pelvic Cavity	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>J</b> Synthetic Substitute	<b>4</b> Cutaneous <b>9</b> Pleural Cavity, Right <b>B</b> Pleural Cavity, Left <b>G</b> Peritoneal Cavity <b>J</b> Pelvic Cavity <b>W</b> Upper Vein <b>Y</b> Lower Vein
<b>G</b> Peritoneal Cavity	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>J</b> Synthetic Substitute	<b>4</b> Cutaneous <b>6</b> Bladder <b>9</b> Pleural Cavity, Right <b>B</b> Pleural Cavity, Left <b>G</b> Peritoneal Cavity <b>J</b> Pelvic Cavity <b>W</b> Upper Vein <b>Y</b> Lower Vein

## 0W2

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>W</b>	Anatomical Regions, General		
<i>Operation</i>	<b>2</b>	Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head <b>1</b> Cranial Cavity <b>2</b> Face <b>4</b> Upper Jaw <b>5</b> Lower Jaw <b>6</b> Neck <b>8</b> Chest Wall <b>9</b> Pleural Cavity, Right <b>B</b> Pleural Cavity, Left <b>C</b> Mediastinum <b>D</b> Pericardial Cavity <b>F</b> Abdominal Wall <b>G</b> Peritoneal Cavity <b>H</b> Retroperitoneum <b>J</b> Pelvic Cavity <b>K</b> Upper Back <b>L</b> Lower Back <b>M</b> Perineum, Male <b>N</b> Perineum, Female		<b>X</b> External	<b>0</b> Drainage Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

# 0W3

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>W</b> Anatomical Regions, General		
<i>Operation</i>	<b>3</b> Control: Stopping, or attempting to stop, postprocedural or other acute bleeding		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head <b>1</b> Cranial Cavity <b>2</b> Face <b>4</b> Upper Jaw <b>5</b> Lower Jaw <b>6</b> Neck <b>8</b> Chest Wall <b>9</b> Pleural Cavity, Right <b>B</b> Pleural Cavity, Left <b>C</b> Mediastinum <b>D</b> Pericardial Cavity <b>F</b> Abdominal Wall <b>G</b> Peritoneal Cavity <b>H</b> Retroperitoneum <b>J</b> Pelvic Cavity <b>K</b> Upper Back <b>L</b> Lower Back <b>M</b> Perineum, Male <b>N</b> Perineum, Female	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>3</b> Oral Cavity and Throat	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>P</b> Gastrointestinal Tract <b>Q</b> Respiratory Tract <b>R</b> Genitourinary Tract	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

**OW4**

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>W</b> Anatomical Regions, General		
<i>Operation</i>	<b>4</b> Creation: Putting in or on biological or synthetic material to form a new body part that to the extent possible replicates the anatomic structure or function of an absent body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>M</b> Perineum, Male	<b>0</b> Open	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>0</b> Vagina
<b>N</b> Perineum, Female	<b>0</b> Open	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>1</b> Penis

## OW8

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>W</b>	Anatomical Regions, General		
<i>Operation</i>	<b>8</b>	Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>N</b> Perineum, Female		<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 0W9

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>W</b> Anatomical Regions, General		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head <b>1</b> Cranial Cavity <b>2</b> Face <b>3</b> Oral Cavity and Throat <b>4</b> Upper Jaw <b>5</b> Lower Jaw <b>8</b> Chest Wall <b>9</b> Pleural Cavity, Right <b>B</b> Pleural Cavity, Left <b>C</b> Mediastinum <b>D</b> Pericardial Cavity <b>F</b> Abdominal Wall <b>G</b> Peritoneal Cavity <b>H</b> Retroperitoneum <b>K</b> Upper Back <b>L</b> Lower Back <b>M</b> Perineum, Male <b>N</b> Perineum, Female	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>0</b> Head <b>1</b> Cranial Cavity <b>2</b> Face <b>3</b> Oral Cavity and Throat <b>4</b> Upper Jaw <b>5</b> Lower Jaw <b>8</b> Chest Wall <b>9</b> Pleural Cavity, Right <b>B</b> Pleural Cavity, Left <b>C</b> Mediastinum <b>D</b> Pericardial Cavity <b>F</b> Abdominal Wall <b>G</b> Peritoneal Cavity <b>H</b> Retroperitoneum <b>K</b> Upper Back <b>L</b> Lower Back <b>M</b> Perineum, Male <b>N</b> Perineum, Female	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>6</b> Neck <b>J</b> Pelvic Cavity	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier



**0W9 (continued)**

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>6</b> Neck <b>J</b> Pelvic Cavity	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# OWB

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>W</b> Anatomical Regions, General		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head <b>2</b> Face <b>3</b> Oral Cavity and Throat <b>4</b> Upper Jaw <b>5</b> Lower Jaw <b>8</b> Chest Wall <b>K</b> Upper Back <b>L</b> Lower Back <b>M</b> Perineum, Male <b>N</b> Perineum, Female	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>6</b> Neck <b>F</b> Abdominal Wall	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>6</b> Neck <b>F</b> Abdominal Wall	<b>X</b> External	<b>Z</b> No Device	<b>2</b> Stoma <b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>C</b> Mediastinum <b>H</b> Retroperitoneum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# OWC

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>W</b> Anatomical Regions, General		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Cranial Cavity <b>3</b> Oral Cavity and Throat <b>9</b> Pleural Cavity, Right <b>B</b> Pleural Cavity, Left <b>C</b> Mediastinum <b>D</b> Pericardial Cavity <b>G</b> Peritoneal Cavity <b>H</b> Retroperitoneum <b>J</b> Pelvic Cavity	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>4</b> Upper Jaw <b>5</b> Lower Jaw	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>P</b> Gastrointestinal Tract <b>Q</b> Respiratory Tract <b>R</b> Genitourinary Tract	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OWF

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>W</b> Anatomical Regions, General		
<i>Operation</i>	<b>F</b> Fragmentation: Breaking solid matter in a body part into pieces		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Cranial Cavity <b>3</b> Oral Cavity and Throat <b>9</b> Pleural Cavity, Right <b>B</b> Pleural Cavity, Left <b>C</b> Mediastinum <b>D</b> Pericardial Cavity <b>G</b> Peritoneal Cavity <b>J</b> Pelvic Cavity	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>P</b> Gastrointestinal Tract <b>Q</b> Respiratory Tract <b>R</b> Genitourinary Tract	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OWH

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>W</b> Anatomical Regions, General		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head <b>1</b> Cranial Cavity <b>2</b> Face <b>3</b> Oral Cavity and Throat <b>4</b> Upper Jaw <b>5</b> Lower Jaw <b>6</b> Neck <b>8</b> Chest Wall <b>9</b> Pleural Cavity, Right <b>B</b> Pleural Cavity, Left <b>D</b> Pericardial Cavity <b>F</b> Abdominal Wall <b>G</b> Peritoneal Cavity <b>H</b> Retroperitoneum <b>J</b> Pelvic Cavity <b>K</b> Upper Back <b>L</b> Lower Back <b>M</b> Perineum, Male <b>N</b> Perineum, Female	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>1</b> Radioactive Element <b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>C</b> Mediastinum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>1</b> Radioactive Element <b>3</b> Infusion Device <b>G</b> Defibrillator Lead <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>P</b> Gastrointestinal Tract <b>Q</b> Respiratory Tract <b>R</b> Genitourinary Tract	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>1</b> Radioactive Element <b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

# 0WJ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>W</b> Anatomical Regions, General		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head <b>2</b> Face <b>3</b> Oral Cavity and Throat <b>4</b> Upper Jaw <b>5</b> Lower Jaw <b>6</b> Neck <b>8</b> Chest Wall <b>F</b> Abdominal Wall <b>K</b> Upper Back <b>L</b> Lower Back <b>M</b> Perineum, Male <b>N</b> Perineum, Female	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>1</b> Cranial Cavity <b>9</b> Pleural Cavity, Right <b>B</b> Pleural Cavity, Left <b>C</b> Mediastinum <b>D</b> Pericardial Cavity <b>G</b> Peritoneal Cavity <b>H</b> Retroperitoneum <b>J</b> Pelvic Cavity	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>P</b> Gastrointestinal Tract <b>Q</b> Respiratory Tract <b>R</b> Genitourinary Tract	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OWM

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>W</b> Anatomical Regions, General		
<i>Operation</i>	<b>M</b> Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>2</b> Face <b>4</b> Upper Jaw <b>5</b> Lower Jaw <b>6</b> Neck <b>8</b> Chest Wall <b>F</b> Abdominal Wall <b>K</b> Upper Back <b>L</b> Lower Back <b>M</b> Perineum, Male <b>N</b> Perineum, Female	<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OWP

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>W</b> Anatomical Regions, General		
<i>Operation</i>	<b>P</b> Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head <b>2</b> Face <b>4</b> Upper Jaw <b>5</b> Lower Jaw <b>6</b> Neck <b>8</b> Chest Wall <b>F</b> Abdominal Wall <b>K</b> Upper Back <b>L</b> Lower Back <b>M</b> Perineum, Male <b>N</b> Perineum, Female	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>1</b> Cranial Cavity <b>9</b> Pleural Cavity, Right <b>B</b> Pleural Cavity, Left <b>G</b> Peritoneal Cavity <b>J</b> Pelvic Cavity	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>3</b> Infusion Device <b>J</b> Synthetic Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>1</b> Cranial Cavity <b>9</b> Pleural Cavity, Right <b>B</b> Pleural Cavity, Left <b>G</b> Peritoneal Cavity <b>J</b> Pelvic Cavity	<b>X</b> External	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>3</b> Infusion Device	<b>Z</b> No Qualifier
<b>C</b> Mediastinum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>G</b> Defibrillator Lead <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>D</b> Pericardial Cavity <b>H</b> Retroperitoneum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>D</b> Pericardial Cavity <b>H</b> Retroperitoneum	<b>X</b> External	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>3</b> Infusion Device	<b>Z</b> No Qualifier
<b>P</b> Gastrointestinal Tract <b>Q</b> Respiratory Tract <b>R</b> Genitourinary Tract	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>1</b> Radioactive Element <b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier



# 0WQ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>W</b> Anatomical Regions, General		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head <b>2</b> Face <b>3</b> Oral Cavity and Throat <b>4</b> Upper Jaw <b>5</b> Lower Jaw <b>8</b> Chest Wall <b>K</b> Upper Back <b>L</b> Lower Back <b>M</b> Perineum, Male <b>N</b> Perineum, Female	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>6</b> Neck <b>F</b> Abdominal Wall	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>6</b> Neck <b>F</b> Abdominal Wall	<b>X</b> External	<b>Z</b> No Device	<b>2</b> Stoma <b>Z</b> No Qualifier
<b>C</b> Mediastinum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OWU

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>W</b> Anatomical Regions, General		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head <b>2</b> Face <b>4</b> Upper Jaw <b>5</b> Lower Jaw <b>6</b> Neck <b>8</b> Chest Wall <b>C</b> Mediastinum <b>F</b> Abdominal Wall <b>K</b> Upper Back <b>L</b> Lower Back <b>M</b> Perineum, Male <b>N</b> Perineum, Female	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# OWW

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>W</b> Anatomical Regions, General		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head <b>2</b> Face <b>4</b> Upper Jaw <b>5</b> Lower Jaw <b>6</b> Neck <b>8</b> Chest Wall <b>F</b> Abdominal Wall <b>K</b> Upper Back <b>L</b> Lower Back <b>M</b> Perineum, Male <b>N</b> Perineum, Female	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>1</b> Cranial Cavity <b>9</b> Pleural Cavity, Right <b>B</b> Pleural Cavity, Left <b>G</b> Peritoneal Cavity <b>J</b> Pelvic Cavity	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>3</b> Infusion Device <b>J</b> Synthetic Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>C</b> Mediastinum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>G</b> Defibrillator Lead <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>D</b> Pericardial Cavity <b>H</b> Retroperitoneum	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>P</b> Gastrointestinal Tract <b>Q</b> Respiratory Tract <b>R</b> Genitourinary Tract	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>1</b> Radioactive Element <b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

## OWY

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>W</b> Anatomical Regions, General		
<i>Operation</i>	<b>Y</b> Transplantation: Putting in or on all or a portion of a living body part taken from another individual or animal to physically take the place and/or function of all or a portion of a similar body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>2</b> Face	<b>0</b> Open	<b>Z</b> No Device	<b>0</b> Allogeneic <b>1</b> Syngeneic

# OX0

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>X</b> Anatomical Regions, Upper Extremities		
<i>Operation</i>	<b>0</b> Alteration: Modifying the anatomic structure of a body part without affecting the function of the body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>2</b> Shoulder Region, Right <b>3</b> Shoulder Region, Left <b>4</b> Axilla, Right <b>5</b> Axilla, Left <b>6</b> Upper Extremity, Right <b>7</b> Upper Extremity, Left <b>8</b> Upper Arm, Right <b>9</b> Upper Arm, Left <b>B</b> Elbow Region, Right <b>C</b> Elbow Region, Left <b>D</b> Lower Arm, Right <b>F</b> Lower Arm, Left <b>G</b> Wrist Region, Right <b>H</b> Wrist Region, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>Z</b> No Qualifier

## 0X2

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>X</b>	Anatomical Regions, Upper Extremities		
<i>Operation</i>	<b>2</b>	Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>6</b> Upper Extremity, Right		<b>X</b> External	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>7</b> Upper Extremity, Left			<b>Y</b> Other Device	

# 0X3

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>X</b> Anatomical Regions, Upper Extremities		
<i>Operation</i>	<b>3</b> Control: Stopping, or attempting to stop, postprocedural or other acute bleeding		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>2</b> Shoulder Region, Right <b>3</b> Shoulder Region, Left <b>4</b> Axilla, Right <b>5</b> Axilla, Left <b>6</b> Upper Extremity, Right <b>7</b> Upper Extremity, Left <b>8</b> Upper Arm, Right <b>9</b> Upper Arm, Left <b>B</b> Elbow Region, Right <b>C</b> Elbow Region, Left <b>D</b> Lower Arm, Right <b>F</b> Lower Arm, Left <b>G</b> Wrist Region, Right <b>H</b> Wrist Region, Left <b>J</b> Hand, Right <b>K</b> Hand, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OX6

<i>Section</i> <b>0</b> Medical and Surgical			
<i>Body System</i> <b>X</b> Anatomical Regions, Upper Extremities			
<i>Operation</i> <b>6</b> Detachment: Cutting off all or a portion of the upper or lower extremities			
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Forequarter, Right <b>1</b> Forequarter, Left <b>2</b> Shoulder Region, Right <b>3</b> Shoulder Region, Left <b>B</b> Elbow Region, Right <b>C</b> Elbow Region, Left	<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>8</b> Upper Arm, Right <b>9</b> Upper Arm, Left <b>D</b> Lower Arm, Right <b>F</b> Lower Arm, Left	<b>0</b> Open	<b>Z</b> No Device	<b>1</b> High <b>2</b> Mid <b>3</b> Low
<b>J</b> Hand, Right <b>K</b> Hand, Left	<b>0</b> Open	<b>Z</b> No Device	<b>0</b> Complete <b>4</b> Complete 1st Ray <b>5</b> Complete 2nd Ray <b>6</b> Complete 3rd Ray <b>7</b> Complete 4th Ray <b>8</b> Complete 5th Ray <b>9</b> Partial 1st Ray <b>B</b> Partial 2nd Ray <b>C</b> Partial 3rd Ray <b>D</b> Partial 4th Ray <b>F</b> Partial 5th Ray
<b>L</b> Thumb, Right <b>M</b> Thumb, Left <b>N</b> Index Finger, Right <b>P</b> Index Finger, Left <b>Q</b> Middle Finger, Right <b>R</b> Middle Finger, Left <b>S</b> Ring Finger, Right <b>T</b> Ring Finger, Left <b>V</b> Little Finger, Right <b>W</b> Little Finger, Left	<b>0</b> Open	<b>Z</b> No Device	<b>0</b> Complete <b>1</b> High <b>2</b> Mid <b>3</b> Low



# 0X9

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>X</b> Anatomical Regions, Upper Extremities		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>2</b> Shoulder Region, Right <b>3</b> Shoulder Region, Left <b>4</b> Axilla, Right <b>5</b> Axilla, Left <b>6</b> Upper Extremity, Right <b>7</b> Upper Extremity, Left <b>8</b> Upper Arm, Right <b>9</b> Upper Arm, Left <b>B</b> Elbow Region, Right <b>C</b> Elbow Region, Left <b>D</b> Lower Arm, Right <b>F</b> Lower Arm, Left <b>G</b> Wrist Region, Right <b>H</b> Wrist Region, Left <b>J</b> Hand, Right <b>K</b> Hand, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>2</b> Shoulder Region, Right <b>3</b> Shoulder Region, Left <b>4</b> Axilla, Right <b>5</b> Axilla, Left <b>6</b> Upper Extremity, Right <b>7</b> Upper Extremity, Left <b>8</b> Upper Arm, Right <b>9</b> Upper Arm, Left <b>B</b> Elbow Region, Right <b>C</b> Elbow Region, Left <b>D</b> Lower Arm, Right <b>F</b> Lower Arm, Left <b>G</b> Wrist Region, Right <b>H</b> Wrist Region, Left <b>J</b> Hand, Right <b>K</b> Hand, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# 0XB

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>X</b> Anatomical Regions, Upper Extremities		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>2</b> Shoulder Region, Right <b>3</b> Shoulder Region, Left <b>4</b> Axilla, Right <b>5</b> Axilla, Left <b>6</b> Upper Extremity, Right <b>7</b> Upper Extremity, Left <b>8</b> Upper Arm, Right <b>9</b> Upper Arm, Left <b>B</b> Elbow Region, Right <b>C</b> Elbow Region, Left <b>D</b> Lower Arm, Right <b>F</b> Lower Arm, Left <b>G</b> Wrist Region, Right <b>H</b> Wrist Region, Left <b>J</b> Hand, Right <b>K</b> Hand, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# OXH

<i>Section</i>	<b>O</b> Medical and Surgical		
<i>Body System</i>	<b>X</b> Anatomical Regions, Upper Extremities		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>2</b> Shoulder Region, Right <b>3</b> Shoulder Region, Left <b>4</b> Axilla, Right <b>5</b> Axilla, Left <b>6</b> Upper Extremity, Right <b>7</b> Upper Extremity, Left <b>8</b> Upper Arm, Right <b>9</b> Upper Arm, Left <b>B</b> Elbow Region, Right <b>C</b> Elbow Region, Left <b>D</b> Lower Arm, Right <b>F</b> Lower Arm, Left <b>G</b> Wrist Region, Right <b>H</b> Wrist Region, Left <b>J</b> Hand, Right <b>K</b> Hand, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>1</b> Radioactive Element <b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

# 0XJ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>X</b> Anatomical Regions, Upper Extremities		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>2</b> Shoulder Region, Right <b>3</b> Shoulder Region, Left <b>4</b> Axilla, Right <b>5</b> Axilla, Left <b>6</b> Upper Extremity, Right <b>7</b> Upper Extremity, Left <b>8</b> Upper Arm, Right <b>9</b> Upper Arm, Left <b>B</b> Elbow Region, Right <b>C</b> Elbow Region, Left <b>D</b> Lower Arm, Right <b>F</b> Lower Arm, Left <b>G</b> Wrist Region, Right <b>H</b> Wrist Region, Left <b>J</b> Hand, Right <b>K</b> Hand, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OXM

<i>Section</i>	<b>O</b> Medical and Surgical		
<i>Body System</i>	<b>X</b> Anatomical Regions, Upper Extremities		
<i>Operation</i>	<b>M</b> Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>O</b> Forequarter, Right <b>1</b> Forequarter, Left <b>2</b> Shoulder Region, Right <b>3</b> Shoulder Region, Left <b>4</b> Axilla, Right <b>5</b> Axilla, Left <b>6</b> Upper Extremity, Right <b>7</b> Upper Extremity, Left <b>8</b> Upper Arm, Right <b>9</b> Upper Arm, Left <b>B</b> Elbow Region, Right <b>C</b> Elbow Region, Left <b>D</b> Lower Arm, Right <b>F</b> Lower Arm, Left <b>G</b> Wrist Region, Right <b>H</b> Wrist Region, Left <b>J</b> Hand, Right <b>K</b> Hand, Left <b>L</b> Thumb, Right <b>M</b> Thumb, Left <b>N</b> Index Finger, Right <b>P</b> Index Finger, Left <b>Q</b> Middle Finger, Right <b>R</b> Middle Finger, Left <b>S</b> Ring Finger, Right <b>T</b> Ring Finger, Left <b>V</b> Little Finger, Right <b>W</b> Little Finger, Left	<b>O</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 0XP

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>X</b> Anatomical Regions, Upper Extremities		
<i>Operation</i>	<b>P</b> Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>6</b> Upper Extremity, Right <b>7</b> Upper Extremity, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier

# 0XQ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>X</b> Anatomical Regions, Upper Extremities		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>2</b> Shoulder Region, Right <b>3</b> Shoulder Region, Left <b>4</b> Axilla, Right <b>5</b> Axilla, Left <b>6</b> Upper Extremity, Right <b>7</b> Upper Extremity, Left <b>8</b> Upper Arm, Right <b>9</b> Upper Arm, Left <b>B</b> Elbow Region, Right <b>C</b> Elbow Region, Left <b>D</b> Lower Arm, Right <b>F</b> Lower Arm, Left <b>G</b> Wrist Region, Right <b>H</b> Wrist Region, Left <b>J</b> Hand, Right <b>K</b> Hand, Left <b>L</b> Thumb, Right <b>M</b> Thumb, Left <b>N</b> Index Finger, Right <b>P</b> Index Finger, Left <b>Q</b> Middle Finger, Right <b>R</b> Middle Finger, Left <b>S</b> Ring Finger, Right <b>T</b> Ring Finger, Left <b>V</b> Little Finger, Right <b>W</b> Little Finger, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 0XR

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>X</b> Anatomical Regions, Upper Extremities		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>L</b> Thumb, Right <b>M</b> Thumb, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute	<b>N</b> Toe, Right <b>P</b> Toe, Left



# OXU

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>X</b> Anatomical Regions, Upper Extremities		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>2</b> Shoulder Region, Right <b>3</b> Shoulder Region, Left <b>4</b> Axilla, Right <b>5</b> Axilla, Left <b>6</b> Upper Extremity, Right <b>7</b> Upper Extremity, Left <b>8</b> Upper Arm, Right <b>9</b> Upper Arm, Left <b>B</b> Elbow Region, Right <b>C</b> Elbow Region, Left <b>D</b> Lower Arm, Right <b>F</b> Lower Arm, Left <b>G</b> Wrist Region, Right <b>H</b> Wrist Region, Left <b>J</b> Hand, Right <b>K</b> Hand, Left <b>L</b> Thumb, Right <b>M</b> Thumb, Left <b>N</b> Index Finger, Right <b>P</b> Index Finger, Left <b>Q</b> Middle Finger, Right <b>R</b> Middle Finger, Left <b>S</b> Ring Finger, Right <b>T</b> Ring Finger, Left <b>V</b> Little Finger, Right <b>W</b> Little Finger, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

# 0XW

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>X</b> Anatomical Regions, Upper Extremities		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>6</b> Upper Extremity, Right <b>7</b> Upper Extremity, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier

# OXX

<i>Section</i>	<b>O</b>	Medical and Surgical		
<i>Body System</i>	<b>X</b>	Anatomical Regions, Upper Extremities		
<i>Operation</i>	<b>X</b>	Transfer: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>N</b> Index Finger, Right		<b>O</b> Open	<b>Z</b> No Device	<b>L</b> Thumb, Right
<b>P</b> Index Finger, Left		<b>O</b> Open	<b>Z</b> No Device	<b>M</b> Thumb, Left

## OXY

<i>Section</i>	<b>0</b>	Medical and Surgical	
<i>Body System</i>	<b>X</b>	Anatomical Regions, Upper Extremities	
<i>Operation</i>	<b>Y</b>	Transplantation: Putting in or on all or a portion of a living body part taken from another individual or animal to physically take the place and/or function of all or a portion of a similar body part	
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>J</b> Hand, Right <b>K</b> Hand, Left	<b>0</b> Open	<b>Z</b> No Device	<b>0</b> Allogeneic <b>1</b> Syngeneic

# OYO

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>Y</b> Anatomical Regions, Lower Extremities		
<i>Operation</i>	<b>0</b> Alteration: Modifying the anatomic structure of a body part without affecting the function of the body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Buttock, Right <b>1</b> Buttock, Left <b>9</b> Lower Extremity, Right <b>B</b> Lower Extremity, Left <b>C</b> Upper Leg, Right <b>D</b> Upper Leg, Left <b>F</b> Knee Region, Right <b>G</b> Knee Region, Left <b>H</b> Lower Leg, Right <b>J</b> Lower Leg, Left <b>K</b> Ankle Region, Right <b>L</b> Ankle Region, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>Z</b> No Qualifier

## 0Y2

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>Y</b>	Anatomical Regions, Lower Extremities		
<i>Operation</i>	<b>2</b>	Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>9</b> Lower Extremity, Right <b>B</b> Lower Extremity, Left		<b>X</b> External	<b>0</b> Drainage Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

# 0Y3

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>Y</b> Anatomical Regions, Lower Extremities		
<i>Operation</i>	<b>3</b> Control: Stopping, or attempting to stop, postprocedural or other acute bleeding		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Buttock, Right <b>1</b> Buttock, Left <b>5</b> Inguinal Region, Right <b>6</b> Inguinal Region, Left <b>7</b> Femoral Region, Right <b>8</b> Femoral Region, Left <b>9</b> Lower Extremity, Right <b>B</b> Lower Extremity, Left <b>C</b> Upper Leg, Right <b>D</b> Upper Leg, Left <b>F</b> Knee Region, Right <b>G</b> Knee Region, Left <b>H</b> Lower Leg, Right <b>J</b> Lower Leg, Left <b>K</b> Ankle Region, Right <b>L</b> Ankle Region, Left <b>M</b> Foot, Right <b>N</b> Foot, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 0Y6

<i>Section</i>	<b>0</b>	Medical and Surgical		
<i>Body System</i>	<b>Y</b>	Anatomical Regions, Lower Extremities		
<i>Operation</i>	<b>6</b>	Detachment: Cutting off all or a portion of the upper or lower extremities		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>	
<b>2</b> Hindquarter, Right <b>3</b> Hindquarter, Left <b>4</b> Hindquarter, Bilateral <b>7</b> Femoral Region, Right <b>8</b> Femoral Region, Left <b>F</b> Knee Region, Right <b>G</b> Knee Region, Left	<b>0</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier	
<b>C</b> Upper Leg, Right <b>D</b> Upper Leg, Left <b>H</b> Lower Leg, Right <b>J</b> Lower Leg, Left	<b>0</b> Open	<b>Z</b> No Device	<b>1</b> High <b>2</b> Mid <b>3</b> Low	
<b>M</b> Foot, Right <b>N</b> Foot, Left	<b>0</b> Open	<b>Z</b> No Device	<b>0</b> Complete <b>4</b> Complete 1st Ray <b>5</b> Complete 2nd Ray <b>6</b> Complete 3rd Ray <b>7</b> Complete 4th Ray <b>8</b> Complete 5th Ray <b>9</b> Partial 1st Ray <b>B</b> Partial 2nd Ray <b>C</b> Partial 3rd Ray <b>D</b> Partial 4th Ray <b>F</b> Partial 5th Ray	
<b>P</b> 1st Toe, Right <b>Q</b> 1st Toe, Left <b>R</b> 2nd Toe, Right <b>S</b> 2nd Toe, Left <b>T</b> 3rd Toe, Right <b>U</b> 3rd Toe, Left <b>V</b> 4th Toe, Right <b>W</b> 4th Toe, Left <b>X</b> 5th Toe, Right <b>Y</b> 5th Toe, Left	<b>0</b> Open	<b>Z</b> No Device	<b>0</b> Complete <b>1</b> High <b>2</b> Mid <b>3</b> Low	



# 0Y9

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>Y</b> Anatomical Regions, Lower Extremities		
<i>Operation</i>	<b>9</b> Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Buttock, Right <b>1</b> Buttock, Left <b>5</b> Inguinal Region, Right <b>6</b> Inguinal Region, Left <b>7</b> Femoral Region, Right <b>8</b> Femoral Region, Left <b>9</b> Lower Extremity, Right <b>B</b> Lower Extremity, Left <b>C</b> Upper Leg, Right <b>D</b> Upper Leg, Left <b>F</b> Knee Region, Right <b>G</b> Knee Region, Left <b>H</b> Lower Leg, Right <b>J</b> Lower Leg, Left <b>K</b> Ankle Region, Right <b>L</b> Ankle Region, Left <b>M</b> Foot, Right <b>N</b> Foot, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>0</b> Drainage Device	<b>Z</b> No Qualifier
<b>0</b> Buttock, Right <b>1</b> Buttock, Left <b>5</b> Inguinal Region, Right <b>6</b> Inguinal Region, Left <b>7</b> Femoral Region, Right <b>8</b> Femoral Region, Left <b>9</b> Lower Extremity, Right <b>B</b> Lower Extremity, Left <b>C</b> Upper Leg, Right <b>D</b> Upper Leg, Left <b>F</b> Knee Region, Right <b>G</b> Knee Region, Left <b>H</b> Lower Leg, Right <b>J</b> Lower Leg, Left <b>K</b> Ankle Region, Right <b>L</b> Ankle Region, Left <b>M</b> Foot, Right <b>N</b> Foot, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# 0YB

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>Y</b> Anatomical Regions, Lower Extremities		
<i>Operation</i>	<b>B</b> Excision: Cutting out or off, without replacement, a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Buttock, Right <b>1</b> Buttock, Left <b>5</b> Inguinal Region, Right <b>6</b> Inguinal Region, Left <b>7</b> Femoral Region, Right <b>8</b> Femoral Region, Left <b>9</b> Lower Extremity, Right <b>B</b> Lower Extremity, Left <b>C</b> Upper Leg, Right <b>D</b> Upper Leg, Left <b>F</b> Knee Region, Right <b>G</b> Knee Region, Left <b>H</b> Lower Leg, Right <b>J</b> Lower Leg, Left <b>K</b> Ankle Region, Right <b>L</b> Ankle Region, Left <b>M</b> Foot, Right <b>N</b> Foot, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# OYH

<i>Section</i>	<b>O</b> Medical and Surgical		
<i>Body System</i>	<b>Y</b> Anatomical Regions, Lower Extremities		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Buttock, Right <b>1</b> Buttock, Left <b>5</b> Inguinal Region, Right <b>6</b> Inguinal Region, Left <b>7</b> Femoral Region, Right <b>8</b> Femoral Region, Left <b>9</b> Lower Extremity, Right <b>B</b> Lower Extremity, Left <b>C</b> Upper Leg, Right <b>D</b> Upper Leg, Left <b>F</b> Knee Region, Right <b>G</b> Knee Region, Left <b>H</b> Lower Leg, Right <b>J</b> Lower Leg, Left <b>K</b> Ankle Region, Right <b>L</b> Ankle Region, Left <b>M</b> Foot, Right <b>N</b> Foot, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>1</b> Radioactive Element <b>3</b> Infusion Device <b>Y</b> Other Device	<b>Z</b> No Qualifier

# 0YJ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>Y</b> Anatomical Regions, Lower Extremities		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Buttock, Right <b>1</b> Buttock, Left <b>5</b> Inguinal Region, Right <b>6</b> Inguinal Region, Left <b>7</b> Femoral Region, Right <b>8</b> Femoral Region, Left <b>9</b> Lower Extremity, Right <b>A</b> Inguinal Region, Bilateral <b>B</b> Lower Extremity, Left <b>C</b> Upper Leg, Right <b>D</b> Upper Leg, Left <b>E</b> Femoral Region, Bilateral <b>F</b> Knee Region, Right <b>G</b> Knee Region, Left <b>H</b> Lower Leg, Right <b>J</b> Lower Leg, Left <b>K</b> Ankle Region, Right <b>L</b> Ankle Region, Left <b>M</b> Foot, Right <b>N</b> Foot, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OYM

<i>Section</i>	<b>O</b> Medical and Surgical		
<i>Body System</i>	<b>Y</b> Anatomical Regions, Lower Extremities		
<i>Operation</i>	<b>M</b> Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>O</b> Buttock, Right <b>1</b> Buttock, Left <b>2</b> Hindquarter, Right <b>3</b> Hindquarter, Left <b>4</b> Hindquarter, Bilateral <b>5</b> Inguinal Region, Right <b>6</b> Inguinal Region, Left <b>7</b> Femoral Region, Right <b>8</b> Femoral Region, Left <b>9</b> Lower Extremity, Right <b>B</b> Lower Extremity, Left <b>C</b> Upper Leg, Right <b>D</b> Upper Leg, Left <b>F</b> Knee Region, Right <b>G</b> Knee Region, Left <b>H</b> Lower Leg, Right <b>J</b> Lower Leg, Left <b>K</b> Ankle Region, Right <b>L</b> Ankle Region, Left <b>M</b> Foot, Right <b>N</b> Foot, Left <b>P</b> 1st Toe, Right <b>Q</b> 1st Toe, Left <b>R</b> 2nd Toe, Right <b>S</b> 2nd Toe, Left <b>T</b> 3rd Toe, Right <b>U</b> 3rd Toe, Left <b>V</b> 4th Toe, Right <b>W</b> 4th Toe, Left <b>X</b> 5th Toe, Right <b>Y</b> 5th Toe, Left	<b>O</b> Open	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OYP

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>Y</b> Anatomical Regions, Lower Extremities		
<i>Operation</i>	<b>P</b> Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>9</b> Lower Extremity, Right <b>B</b> Lower Extremity, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>1</b> Radioactive Element <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier

# 0YQ

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>Y</b> Anatomical Regions, Lower Extremities		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Buttock, Right <b>1</b> Buttock, Left <b>5</b> Inguinal Region, Right <b>6</b> Inguinal Region, Left <b>7</b> Femoral Region, Right <b>8</b> Femoral Region, Left <b>9</b> Lower Extremity, Right <b>A</b> Inguinal Region, Bilateral <b>B</b> Lower Extremity, Left <b>C</b> Upper Leg, Right <b>D</b> Upper Leg, Left <b>E</b> Femoral Region, Bilateral <b>F</b> Knee Region, Right <b>G</b> Knee Region, Left <b>H</b> Lower Leg, Right <b>J</b> Lower Leg, Left <b>K</b> Ankle Region, Right <b>L</b> Ankle Region, Left <b>M</b> Foot, Right <b>N</b> Foot, Left <b>P</b> 1st Toe, Right <b>Q</b> 1st Toe, Left <b>R</b> 2nd Toe, Right <b>S</b> 2nd Toe, Left <b>T</b> 3rd Toe, Right <b>U</b> 3rd Toe, Left <b>V</b> 4th Toe, Right <b>W</b> 4th Toe, Left <b>X</b> 5th Toe, Right <b>Y</b> 5th Toe, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

# OYU

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>Y</b> Anatomical Regions, Lower Extremities		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Buttock, Right <b>1</b> Buttock, Left <b>5</b> Inguinal Region, Right <b>6</b> Inguinal Region, Left <b>7</b> Femoral Region, Right <b>8</b> Femoral Region, Left <b>9</b> Lower Extremity, Right <b>A</b> Inguinal Region, Bilateral <b>B</b> Lower Extremity, Left <b>C</b> Upper Leg, Right <b>D</b> Upper Leg, Left <b>E</b> Femoral Region, Bilateral <b>F</b> Knee Region, Right <b>G</b> Knee Region, Left <b>H</b> Lower Leg, Right <b>J</b> Lower Leg, Left <b>K</b> Ankle Region, Right <b>L</b> Ankle Region, Left <b>M</b> Foot, Right <b>N</b> Foot, Left <b>P</b> 1st Toe, Right <b>Q</b> 1st Toe, Left <b>R</b> 2nd Toe, Right <b>S</b> 2nd Toe, Left <b>T</b> 3rd Toe, Right <b>U</b> 3rd Toe, Left <b>V</b> 4th Toe, Right <b>W</b> 4th Toe, Left <b>X</b> 5th Toe, Right <b>Y</b> 5th Toe, Left	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier



# OYW

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>Y</b> Anatomical Regions, Lower Extremities		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>9</b> Lower Extremity, Right <b>B</b> Lower Extremity, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>0</b> Drainage Device <b>3</b> Infusion Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Y</b> Other Device	<b>Z</b> No Qualifier

## 102

<i>Section</i>	<b>1</b>	Obstetrics		
<i>Body System</i>	<b>0</b>	Pregnancy		
<i>Operation</i>	<b>2</b>	Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Products of Conception		<b>7</b> Via Natural or Artificial Opening	<b>3</b> Monitoring Electrode <b>Y</b> Other Device	<b>Z</b> No Qualifier

# 109

<i>Section</i>	<b>1</b>	Obstetrics		
<i>Body System</i>	<b>0</b>	Pregnancy		
<i>Operation</i>	<b>9</b>	Drainage: Taking or letting out fluids and/or gases from a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Products of Conception		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>9</b> Fetal Blood <b>A</b> Fetal Cerebrospinal Fluid <b>B</b> Fetal Fluid, Other <b>C</b> Amniotic Fluid, Therapeutic <b>D</b> Fluid, Other <b>U</b> Amniotic Fluid, Diagnostic

# 10A

<i>Section</i>	<b>1</b> Obstetrics		
<i>Body System</i>	<b>0</b> Pregnancy		
<i>Operation</i>	<b>A</b> Abortion: Artificially terminating a pregnancy		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Products of Conception	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>0</b> Products of Conception	<b>7</b> Via Natural or Artificial Opening	<b>Z</b> No Device	<b>6</b> Vacuum <b>W</b> Laminaria <b>X</b> Abortifacient <b>Z</b> No Qualifier

# 10D

<i>Section</i> <b>1</b> Obstetrics			
<i>Body System</i> <b>0</b> Pregnancy			
<i>Operation</i> <b>D</b> Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force			
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Products of Conception	<b>0</b> Open	<b>Z</b> No Device	<b>0</b> High <b>1</b> Low <b>2</b> Extraperitoneal
<b>0</b> Products of Conception	<b>7</b> Via Natural or Artificial Opening	<b>Z</b> No Device	<b>3</b> Low Forceps <b>4</b> Mid Forceps <b>5</b> High Forceps <b>6</b> Vacuum <b>7</b> Internal Version <b>8</b> Other
<b>1</b> Products of Conception, Retained	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>9</b> Manual <b>Z</b> No Qualifier
<b>2</b> Products of Conception, Ectopic	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

## 10E

<i>Section</i>	<b>1</b>	Obstetrics		
<i>Body System</i>	<b>0</b>	Pregnancy		
<i>Operation</i>	<b>E</b>	Delivery: Assisting the passage of the products of conception from the genital canal		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Products of Conception		<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

## 10H

<i>Section</i>	<b>1</b>	Obstetrics		
<i>Body System</i>	<b>0</b>	Pregnancy		
<i>Operation</i>	<b>H</b>	Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Products of Conception		<b>0</b> Open <b>7</b> Via Natural or Artificial Opening	<b>3</b> Monitoring Electrode <b>Y</b> Other Device	<b>Z</b> No Qualifier

# 10J

<i>Section</i> <b>1</b> Obstetrics			
<i>Body System</i> <b>0</b> Pregnancy			
<i>Operation</i> <b>J</b> Inspection: Visually and/or manually exploring a body part			
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Products of Conception <b>1</b> Products of Conception, Retained <b>2</b> Products of Conception, Ectopic	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier



## 10P

<i>Section</i>	<b>1</b>	Obstetrics		
<i>Body System</i>	<b>0</b>	Pregnancy		
<i>Operation</i>	<b>P</b>	Removal: Taking out or off a device from a body part, region or orifice		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Products of Conception		<b>0</b> Open <b>7</b> Via Natural or Artificial Opening	<b>3</b> Monitoring Electrode <b>Y</b> Other Device	<b>Z</b> No Qualifier

# 10Q

<i>Section</i>	<b>1</b> Obstetrics		
<i>Body System</i>	<b>0</b> Pregnancy		
<i>Operation</i>	<b>Q</b> Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Products of Conception	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Y</b> Other Device <b>Z</b> No Device	<b>E</b> Nervous System <b>F</b> Cardiovascular System <b>G</b> Lymphatics and Hemic <b>H</b> Eye <b>J</b> Ear, Nose and Sinus <b>K</b> Respiratory System <b>L</b> Mouth and Throat <b>M</b> Gastrointestinal System <b>N</b> Hepatobiliary and Pancreas <b>P</b> Endocrine System <b>Q</b> Skin <b>R</b> Musculoskeletal System <b>S</b> Urinary System <b>T</b> Female Reproductive System <b>V</b> Male Reproductive System <b>Y</b> Other Body System

# 10S

<i>Section</i> <b>1</b> Obstetrics			
<i>Body System</i> <b>0</b> Pregnancy			
<i>Operation</i> <b>S</b> Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part			
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Products of Conception	<b>7</b> Via Natural or Artificial Opening <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier
<b>2</b> Products of Conception, Ectopic	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 10T

<i>Section</i>	<b>1</b>	Obstetrics		
<i>Body System</i>	<b>0</b>	Pregnancy		
<i>Operation</i>	<b>T</b>	Resection: Cutting out or off, without replacement, all of a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>2</b> Products of Conception, Ectopic		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

# 10Y

<i>Section</i>	<b>1</b>	Obstetrics		
<i>Body System</i>	<b>0</b>	Pregnancy		
<i>Operation</i>	<b>Y</b>	Transplantation: Putting in or on all or a portion of a living body part taken from another individual or animal to physically take the place and/or function of all or a portion of a similar body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Products of Conception		<b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening	<b>Z</b> No Device	<b>E</b> Nervous System <b>F</b> Cardiovascular System <b>G</b> Lymphatics and Hemic <b>H</b> Eye <b>J</b> Ear, Nose and Sinus <b>K</b> Respiratory System <b>L</b> Mouth and Throat <b>M</b> Gastrointestinal System <b>N</b> Hepatobiliary and Pancreas <b>P</b> Endocrine System <b>Q</b> Skin <b>R</b> Musculoskeletal System <b>S</b> Urinary System <b>T</b> Female Reproductive System <b>V</b> Male Reproductive System <b>Y</b> Other Body System

## 2W0

<i>Section</i>	<b>2</b> Placement		
<i>Body System</i>	<b>W</b> Anatomical Regions		
<i>Operation</i>	<b>0</b> Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane		
<i>Body Region</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head <b>2</b> Neck <b>3</b> Abdominal Wall <b>4</b> Chest Wall <b>5</b> Back <b>6</b> Inguinal Region, Right <b>7</b> Inguinal Region, Left <b>8</b> Upper Extremity, Right <b>9</b> Upper Extremity, Left <b>A</b> Upper Arm, Right <b>B</b> Upper Arm, Left <b>C</b> Lower Arm, Right <b>D</b> Lower Arm, Left <b>E</b> Hand, Right <b>F</b> Hand, Left <b>G</b> Thumb, Right <b>H</b> Thumb, Left <b>J</b> Finger, Right <b>K</b> Finger, Left <b>L</b> Lower Extremity, Right <b>M</b> Lower Extremity, Left <b>N</b> Upper Leg, Right <b>P</b> Upper Leg, Left <b>Q</b> Lower Leg, Right <b>R</b> Lower Leg, Left <b>S</b> Foot, Right <b>T</b> Foot, Left <b>U</b> Toe, Right <b>V</b> Toe, Left	<b>X</b> External	<b>0</b> Traction Apparatus <b>1</b> Splint <b>2</b> Cast <b>3</b> Brace <b>4</b> Bandage <b>5</b> Packing Material <b>6</b> Pressure Dressing <b>7</b> Intermittent Pressure Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>1</b> Face	<b>X</b> External	<b>0</b> Traction Apparatus <b>1</b> Splint <b>2</b> Cast <b>3</b> Brace <b>4</b> Bandage <b>5</b> Packing Material <b>6</b> Pressure Dressing <b>7</b> Intermittent Pressure Device <b>9</b> Wire <b>Y</b> Other Device	<b>Z</b> No Qualifier

## 2W1

<i>Section</i>	<b>2</b> Placement		
<i>Body System</i>	<b>W</b> Anatomical Regions		
<i>Operation</i>	<b>1</b> Compression: Putting pressure on a body region		
<i>Body Region</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head <b>1</b> Face <b>2</b> Neck <b>3</b> Abdominal Wall <b>4</b> Chest Wall <b>5</b> Back <b>6</b> Inguinal Region, Right <b>7</b> Inguinal Region, Left <b>8</b> Upper Extremity, Right <b>9</b> Upper Extremity, Left <b>A</b> Upper Arm, Right <b>B</b> Upper Arm, Left <b>C</b> Lower Arm, Right <b>D</b> Lower Arm, Left <b>E</b> Hand, Right <b>F</b> Hand, Left <b>G</b> Thumb, Right <b>H</b> Thumb, Left <b>J</b> Finger, Right <b>K</b> Finger, Left <b>L</b> Lower Extremity, Right <b>M</b> Lower Extremity, Left <b>N</b> Upper Leg, Right <b>P</b> Upper Leg, Left <b>Q</b> Lower Leg, Right <b>R</b> Lower Leg, Left <b>S</b> Foot, Right <b>T</b> Foot, Left <b>U</b> Toe, Right <b>V</b> Toe, Left	<b>X</b> External	<b>6</b> Pressure Dressing <b>7</b> Intermittent Pressure Device	<b>Z</b> No Qualifier

## 2W2

<i>Section</i>	<b>2</b>	Placement	
<i>Body System</i>	<b>W</b>	Anatomical Regions	
<i>Operation</i>	<b>2</b>	Dressing: Putting material on a body region for protection	
<i>Body Region</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head <b>1</b> Face <b>2</b> Neck <b>3</b> Abdominal Wall <b>4</b> Chest Wall <b>5</b> Back <b>6</b> Inguinal Region, Right <b>7</b> Inguinal Region, Left <b>8</b> Upper Extremity, Right <b>9</b> Upper Extremity, Left <b>A</b> Upper Arm, Right <b>B</b> Upper Arm, Left <b>C</b> Lower Arm, Right <b>D</b> Lower Arm, Left <b>E</b> Hand, Right <b>F</b> Hand, Left <b>G</b> Thumb, Right <b>H</b> Thumb, Left <b>J</b> Finger, Right <b>K</b> Finger, Left <b>L</b> Lower Extremity, Right <b>M</b> Lower Extremity, Left <b>N</b> Upper Leg, Right <b>P</b> Upper Leg, Left <b>Q</b> Lower Leg, Right <b>R</b> Lower Leg, Left <b>S</b> Foot, Right <b>T</b> Foot, Left <b>U</b> Toe, Right <b>V</b> Toe, Left	<b>X</b> External	<b>4</b> Bandage	<b>Z</b> No Qualifier



## 2W3

<i>Section</i>	<b>2</b> Placement		
<i>Body System</i>	<b>W</b> Anatomical Regions		
<i>Operation</i>	<b>3</b> Immobilization: Limiting or preventing motion of a body region		
<i>Body Region</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head <b>2</b> Neck <b>3</b> Abdominal Wall <b>4</b> Chest Wall <b>5</b> Back <b>6</b> Inguinal Region, Right <b>7</b> Inguinal Region, Left <b>8</b> Upper Extremity, Right <b>9</b> Upper Extremity, Left <b>A</b> Upper Arm, Right <b>B</b> Upper Arm, Left <b>C</b> Lower Arm, Right <b>D</b> Lower Arm, Left <b>E</b> Hand, Right <b>F</b> Hand, Left <b>G</b> Thumb, Right <b>H</b> Thumb, Left <b>J</b> Finger, Right <b>K</b> Finger, Left <b>L</b> Lower Extremity, Right <b>M</b> Lower Extremity, Left <b>N</b> Upper Leg, Right <b>P</b> Upper Leg, Left <b>Q</b> Lower Leg, Right <b>R</b> Lower Leg, Left <b>S</b> Foot, Right <b>T</b> Foot, Left <b>U</b> Toe, Right <b>V</b> Toe, Left	<b>X</b> External	<b>1</b> Splint <b>2</b> Cast <b>3</b> Brace <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>1</b> Face	<b>X</b> External	<b>1</b> Splint <b>2</b> Cast <b>3</b> Brace <b>9</b> Wire <b>Y</b> Other Device	<b>Z</b> No Qualifier

## 2W4

<i>Section</i>	<b>2</b> Placement		
<i>Body System</i>	<b>W</b> Anatomical Regions		
<i>Operation</i>	<b>4</b> Packing: Putting material in a body region or orifice		
<i>Body Region</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head <b>1</b> Face <b>2</b> Neck <b>3</b> Abdominal Wall <b>4</b> Chest Wall <b>5</b> Back <b>6</b> Inguinal Region, Right <b>7</b> Inguinal Region, Left <b>8</b> Upper Extremity, Right <b>9</b> Upper Extremity, Left <b>A</b> Upper Arm, Right <b>B</b> Upper Arm, Left <b>C</b> Lower Arm, Right <b>D</b> Lower Arm, Left <b>E</b> Hand, Right <b>F</b> Hand, Left <b>G</b> Thumb, Right <b>H</b> Thumb, Left <b>J</b> Finger, Right <b>K</b> Finger, Left <b>L</b> Lower Extremity, Right <b>M</b> Lower Extremity, Left <b>N</b> Upper Leg, Right <b>P</b> Upper Leg, Left <b>Q</b> Lower Leg, Right <b>R</b> Lower Leg, Left <b>S</b> Foot, Right <b>T</b> Foot, Left <b>U</b> Toe, Right <b>V</b> Toe, Left	<b>X</b> External	<b>5</b> Packing Material	<b>Z</b> No Qualifier

## 2W5

<i>Section</i>	<b>2</b> Placement		
<i>Body System</i>	<b>W</b> Anatomical Regions		
<i>Operation</i>	<b>5</b> Removal: Taking out or off a device from a body part		
<i>Body Region</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head <b>2</b> Neck <b>3</b> Abdominal Wall <b>4</b> Chest Wall <b>5</b> Back <b>6</b> Inguinal Region, Right <b>7</b> Inguinal Region, Left <b>8</b> Upper Extremity, Right <b>9</b> Upper Extremity, Left <b>A</b> Upper Arm, Right <b>B</b> Upper Arm, Left <b>C</b> Lower Arm, Right <b>D</b> Lower Arm, Left <b>E</b> Hand, Right <b>F</b> Hand, Left <b>G</b> Thumb, Right <b>H</b> Thumb, Left <b>J</b> Finger, Right <b>K</b> Finger, Left <b>L</b> Lower Extremity, Right <b>M</b> Lower Extremity, Left <b>N</b> Upper Leg, Right <b>P</b> Upper Leg, Left <b>Q</b> Lower Leg, Right <b>R</b> Lower Leg, Left <b>S</b> Foot, Right <b>T</b> Foot, Left <b>U</b> Toe, Right <b>V</b> Toe, Left	<b>X</b> External	<b>0</b> Traction Apparatus <b>1</b> Splint <b>2</b> Cast <b>3</b> Brace <b>4</b> Bandage <b>5</b> Packing Material <b>6</b> Pressure Dressing <b>7</b> Intermittent Pressure Device <b>Y</b> Other Device	<b>Z</b> No Qualifier
<b>1</b> Face	<b>X</b> External	<b>0</b> Traction Apparatus <b>1</b> Splint <b>2</b> Cast <b>3</b> Brace <b>4</b> Bandage <b>5</b> Packing Material <b>6</b> Pressure Dressing <b>7</b> Intermittent Pressure Device <b>9</b> Wire <b>Y</b> Other Device	<b>Z</b> No Qualifier

## 2W6

<i>Section</i>	<b>2</b> Placement		
<i>Body System</i>	<b>W</b> Anatomical Regions		
<i>Operation</i>	<b>6</b> Traction: Exerting a pulling force on a body region in a distal direction		
<i>Body Region</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Head <b>1</b> Face <b>2</b> Neck <b>3</b> Abdominal Wall <b>4</b> Chest Wall <b>5</b> Back <b>6</b> Inguinal Region, Right <b>7</b> Inguinal Region, Left <b>8</b> Upper Extremity, Right <b>9</b> Upper Extremity, Left <b>A</b> Upper Arm, Right <b>B</b> Upper Arm, Left <b>C</b> Lower Arm, Right <b>D</b> Lower Arm, Left <b>E</b> Hand, Right <b>F</b> Hand, Left <b>G</b> Thumb, Right <b>H</b> Thumb, Left <b>J</b> Finger, Right <b>K</b> Finger, Left <b>L</b> Lower Extremity, Right <b>M</b> Lower Extremity, Left <b>N</b> Upper Leg, Right <b>P</b> Upper Leg, Left <b>Q</b> Lower Leg, Right <b>R</b> Lower Leg, Left <b>S</b> Foot, Right <b>T</b> Foot, Left <b>U</b> Toe, Right <b>V</b> Toe, Left	<b>X</b> External	<b>0</b> Traction Apparatus <b>Z</b> No Device	<b>Z</b> No Qualifier

## 2Y0

<i>Section</i>	<b>2</b>	Placement		
<i>Body System</i>	<b>Y</b>	Anatomical Orifices		
<i>Operation</i>	<b>0</b>	Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane		
<i>Body Region</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Mouth and Pharynx <b>1</b> Nasal <b>2</b> Ear <b>3</b> Anorectal <b>4</b> Female Genital Tract <b>5</b> Urethra		<b>X</b> External	<b>5</b> Packing Material	<b>Z</b> No Qualifier

## 2Y4

<i>Section</i>	<b>2</b>	Placement		
<i>Body System</i>	<b>Y</b>	Anatomical Orifices		
<i>Operation</i>	<b>4</b>	Packing: Putting material in a body region or orifice		
<i>Body Region</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Mouth and Pharynx <b>1</b> Nasal <b>2</b> Ear <b>3</b> Anorectal <b>4</b> Female Genital Tract <b>5</b> Urethra		<b>X</b> External	<b>5</b> Packing Material	<b>Z</b> No Qualifier

## 2Y5

<i>Section</i>	<b>2</b>	Placement		
<i>Body System</i>	<b>Y</b>	Anatomical Orifices		
<i>Operation</i>	<b>5</b>	Removal: Taking out or off a device from a body part		
<i>Body Region</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Mouth and Pharynx <b>1</b> Nasal <b>2</b> Ear <b>3</b> Anorectal <b>4</b> Female Genital Tract <b>5</b> Urethra		<b>X</b> External	<b>5</b> Packing Material	<b>Z</b> No Qualifier

**302**

<i>Section</i>	<b>3</b>	Administration	
<i>Body System</i>	<b>0</b>	Circulatory	
<i>Operation</i>	<b>2</b>	Transfusion: Putting in blood or blood products	
<i>Body System / Region</i>	<i>Approach</i>	<i>Substance</i>	<i>Qualifier</i>
<b>3</b> Peripheral Vein <b>4</b> Central Vein	<b>3</b> Percutaneous	<b>A</b> Stem Cells, Embryonic	<b>Z</b> No Qualifier
<b>3</b> Peripheral Vein <b>4</b> Central Vein	<b>3</b> Percutaneous	<b>C</b> Hematopoietic Stem/Progenitor Cells, Genetically Modified	<b>0</b> Autologous
<b>3</b> Peripheral Vein <b>4</b> Central Vein	<b>3</b> Percutaneous	<b>D</b> Pathogen Reduced Cryoprecipitated Fibrinogen Complex	<b>1</b> Nonautologous
<b>3</b> Peripheral Vein <b>4</b> Central Vein	<b>3</b> Percutaneous	<b>G</b> Bone Marrow <b>X</b> Stem Cells, Cord Blood <b>Y</b> Stem Cells, Hematopoietic	<b>0</b> Autologous <b>2</b> Allogeneic, Related <b>3</b> Allogeneic, Unrelated <b>4</b> Allogeneic, Unspecified
<b>3</b> Peripheral Vein <b>4</b> Central Vein	<b>3</b> Percutaneous	<b>H</b> Whole Blood <b>J</b> Serum Albumin <b>K</b> Frozen Plasma <b>L</b> Fresh Plasma <b>M</b> Plasma Cryoprecipitate <b>N</b> Red Blood Cells <b>P</b> Frozen Red Cells <b>Q</b> White Cells <b>R</b> Platelets <b>S</b> Globulin <b>T</b> Fibrinogen <b>V</b> Antihemophilic Factors <b>W</b> Factor IX	<b>0</b> Autologous <b>1</b> Nonautologous
<b>3</b> Peripheral Vein <b>4</b> Central Vein	<b>3</b> Percutaneous	<b>U</b> Stem Cells, T-cell Depleted Hematopoietic	<b>2</b> Allogeneic, Related <b>3</b> Allogeneic, Unrelated <b>4</b> Allogeneic, Unspecified
<b>7</b> Products of Conception, Circulatory	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening	<b>H</b> Whole Blood <b>J</b> Serum Albumin <b>K</b> Frozen Plasma <b>L</b> Fresh Plasma <b>M</b> Plasma Cryoprecipitate <b>N</b> Red Blood Cells <b>P</b> Frozen Red Cells <b>Q</b> White Cells <b>R</b> Platelets <b>S</b> Globulin <b>T</b> Fibrinogen <b>V</b> Antihemophilic Factors <b>W</b> Factor IX	<b>1</b> Nonautologous
<b>8</b> Vein	<b>3</b> Percutaneous	<b>B</b> 4-Factor Prothrombin Complex Concentrate	<b>1</b> Nonautologous



**302 (continued)**

<i>Body System / Region</i>	<i>Approach</i>	<i>Substance</i>	<i>Qualifier</i>
<b>A</b> Bone Marrow	<b>3</b> Percutaneous	<b>H</b> Whole Blood <b>J</b> Serum Albumin <b>K</b> Frozen Plasma <b>L</b> Fresh Plasma <b>N</b> Red Blood Cells <b>P</b> Frozen Red Cells <b>R</b> Platelets	<b>0</b> Autologous <b>1</b> Nonautologous

## 3C1

<i>Section</i>	<b>3</b>	Administration		
<i>Body System</i>	<b>C</b>	Indwelling Device		
<i>Operation</i>	<b>1</b>	Irrigation: Putting in or on a cleansing substance		
<i>Body System / Region</i>		<i>Approach</i>	<i>Substance</i>	<i>Qualifier</i>
<b>Z</b> None		<b>X</b> External	<b>8</b> Irrigating Substance	<b>Z</b> No Qualifier

### 3E0

<i>Section</i>	<b>3</b>	Administration		
<i>Body System</i>	<b>E</b>	Physiological Systems and Anatomical Regions		
<i>Operation</i>	<b>0</b>	Introduction: Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products		
<i>Body System / Region</i>	<i>Approach</i>	<i>Substance</i>	<i>Qualifier</i>	
<b>0</b> Skin and Mucous Membranes	<b>X</b> External	<b>0</b> Antineoplastic	<b>5</b> Other Antineoplastic <b>M</b> Monoclonal Antibody	
<b>0</b> Skin and Mucous Membranes	<b>X</b> External	<b>2</b> Anti-infective	<b>8</b> Oxazolidinones <b>9</b> Other Anti-infective	
<b>0</b> Skin and Mucous Membranes	<b>X</b> External	<b>3</b> Anti-inflammatory <b>4</b> Serum, Toxoid and Vaccine <b>B</b> Anesthetic Agent <b>K</b> Other Diagnostic Substance <b>M</b> Pigment <b>N</b> Analgesics, Hypnotics, Sedatives <b>T</b> Destructive Agent	<b>Z</b> No Qualifier	
<b>0</b> Skin and Mucous Membranes	<b>X</b> External	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance	
<b>1</b> Subcutaneous Tissue	<b>0</b> Open	<b>2</b> Anti-infective	<b>A</b> Anti-Infective Envelope	
<b>1</b> Subcutaneous Tissue	<b>3</b> Percutaneous	<b>0</b> Antineoplastic	<b>5</b> Other Antineoplastic <b>M</b> Monoclonal Antibody	
<b>1</b> Subcutaneous Tissue	<b>3</b> Percutaneous	<b>2</b> Anti-infective	<b>8</b> Oxazolidinones <b>9</b> Other Anti-infective <b>A</b> Anti-Infective Envelope	
<b>1</b> Subcutaneous Tissue	<b>3</b> Percutaneous	<b>3</b> Anti-inflammatory <b>6</b> Nutritional Substance <b>7</b> Electrolytic and Water Balance Substance <b>B</b> Anesthetic Agent <b>H</b> Radioactive Substance <b>K</b> Other Diagnostic Substance <b>N</b> Analgesics, Hypnotics, Sedatives <b>T</b> Destructive Agent	<b>Z</b> No Qualifier	
<b>1</b> Subcutaneous Tissue	<b>3</b> Percutaneous	<b>4</b> Serum, Toxoid and Vaccine	<b>0</b> Influenza Vaccine <b>Z</b> No Qualifier	
<b>1</b> Subcutaneous Tissue	<b>3</b> Percutaneous	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance	
<b>1</b> Subcutaneous Tissue	<b>3</b> Percutaneous	<b>V</b> Hormone	<b>G</b> Insulin <b>J</b> Other Hormone	
<b>2</b> Muscle	<b>3</b> Percutaneous	<b>0</b> Antineoplastic	<b>5</b> Other Antineoplastic <b>M</b> Monoclonal Antibody	
<b>2</b> Muscle	<b>3</b> Percutaneous	<b>2</b> Anti-infective	<b>8</b> Oxazolidinones <b>9</b> Other Anti-infective	

### 3E0 (continued)

<i>Body System / Region</i>	<i>Approach</i>	<i>Substance</i>	<i>Qualifier</i>
2 Muscle	3 Percutaneous	3 Anti-inflammatory 6 Nutritional Substance 7 Electrolytic and Water Balance Substance B Anesthetic Agent H Radioactive Substance K Other Diagnostic Substance N Analgesics, Hypnotics, Sedatives T Destructive Agent	Z No Qualifier
2 Muscle	3 Percutaneous	4 Serum, Toxoid and Vaccine	0 Influenza Vaccine Z No Qualifier
2 Muscle	3 Percutaneous	G Other Therapeutic Substance	C Other Substance
3 Peripheral Vein	0 Open	0 Antineoplastic	2 High-dose Interleukin-2 3 Low-dose Interleukin-2 5 Other Antineoplastic M Monoclonal Antibody P Clofarabine
3 Peripheral Vein	0 Open	1 Thrombolytic	6 Recombinant Human-activated Protein C 7 Other Thrombolytic
3 Peripheral Vein	0 Open	2 Anti-infective	8 Oxazolidinones 9 Other Anti-infective
3 Peripheral Vein	0 Open	3 Anti-inflammatory 4 Serum, Toxoid and Vaccine 6 Nutritional Substance 7 Electrolytic and Water Balance Substance F Intracirculatory Anesthetic H Radioactive Substance K Other Diagnostic Substance N Analgesics, Hypnotics, Sedatives P Platelet Inhibitor R Antiarrhythmic T Destructive Agent X Vasopressor	Z No Qualifier
3 Peripheral Vein	0 Open	G Other Therapeutic Substance	C Other Substance N Blood Brain Barrier Disruption
3 Peripheral Vein	0 Open	U Pancreatic Islet Cells	0 Autologous 1 Nonautologous
3 Peripheral Vein	0 Open	V Hormone	G Insulin H Human B-type Natriuretic Peptide J Other Hormone
3 Peripheral Vein	0 Open	W Immunotherapeutic	K Immunostimulator L Immunosuppressive

### 3E0 (continued)

<i>Body System / Region</i>	<i>Approach</i>	<i>Substance</i>	<i>Qualifier</i>
3 Peripheral Vein	3 Percutaneous	0 Antineoplastic	2 High-dose Interleukin-2 3 Low-dose Interleukin-2 5 Other Antineoplastic M Monoclonal Antibody P Clofarabine
3 Peripheral Vein	3 Percutaneous	1 Thrombolytic	6 Recombinant Human-activated Protein C 7 Other Thrombolytic
3 Peripheral Vein	3 Percutaneous	2 Anti-infective	8 Oxazolidinones 9 Other Anti-infective
3 Peripheral Vein	3 Percutaneous	3 Anti-inflammatory 4 Serum, Toxoid and Vaccine 6 Nutritional Substance 7 Electrolytic and Water Balance Substance F Intracirculatory Anesthetic H Radioactive Substance K Other Diagnostic Substance N Analgesics, Hypnotics, Sedatives P Platelet Inhibitor R Antiarrhythmic T Destructive Agent X Vasopressor	Z No Qualifier
3 Peripheral Vein	3 Percutaneous	G Other Therapeutic Substance	C Other Substance N Blood Brain Barrier Disruption Q Glucarpidase R Other Therapeutic Monoclonal Antibody
3 Peripheral Vein	3 Percutaneous	U Pancreatic Islet Cells	0 Autologous 1 Nonautologous
3 Peripheral Vein	3 Percutaneous	V Hormone	G Insulin H Human B-type Natriuretic Peptide J Other Hormone
3 Peripheral Vein	3 Percutaneous	W Immunotherapeutic	K Immunostimulator L Immunosuppressive
4 Central Vein	0 Open	0 Antineoplastic	2 High-dose Interleukin-2 3 Low-dose Interleukin-2 5 Other Antineoplastic M Monoclonal Antibody P Clofarabine
4 Central Vein	0 Open	1 Thrombolytic	6 Recombinant Human-activated Protein C 7 Other Thrombolytic
4 Central Vein	0 Open	2 Anti-infective	8 Oxazolidinones 9 Other Anti-infective

### 3E0 (continued)

<i>Body System / Region</i>	<i>Approach</i>	<i>Substance</i>	<i>Qualifier</i>
4 Central Vein	0 Open	3 Anti-inflammatory 4 Serum, Toxoid and Vaccine 6 Nutritional Substance 7 Electrolytic and Water Balance Substance F Intracirculatory Anesthetic H Radioactive Substance K Other Diagnostic Substance N Analgesics, Hypnotics, Sedatives P Platelet Inhibitor R Antiarrhythmic T Destructive Agent X Vasopressor	Z No Qualifier
4 Central Vein	0 Open	G Other Therapeutic Substance	C Other Substance N Blood Brain Barrier Disruption
4 Central Vein	0 Open	V Hormone	G Insulin H Human B-type Natriuretic Peptide J Other Hormone
4 Central Vein	0 Open	W Immunotherapeutic	K Immunostimulator L Immunosuppressive
4 Central Vein	3 Percutaneous	0 Antineoplastic	2 High-dose Interleukin-2 3 Low-dose Interleukin-2 5 Other Antineoplastic M Monoclonal Antibody P Clofarabine
4 Central Vein	3 Percutaneous	1 Thrombolytic	6 Recombinant Human-activated Protein C 7 Other Thrombolytic
4 Central Vein	3 Percutaneous	2 Anti-infective	8 Oxazolidinones 9 Other Anti-infective
4 Central Vein	3 Percutaneous	3 Anti-inflammatory 4 Serum, Toxoid and Vaccine 6 Nutritional Substance 7 Electrolytic and Water Balance Substance F Intracirculatory Anesthetic H Radioactive Substance K Other Diagnostic Substance N Analgesics, Hypnotics, Sedatives P Platelet Inhibitor R Antiarrhythmic T Destructive Agent X Vasopressor	Z No Qualifier

### 3E0 (continued)

<i>Body System / Region</i>	<i>Approach</i>	<i>Substance</i>	<i>Qualifier</i>
4 Central Vein	3 Percutaneous	G Other Therapeutic Substance	C Other Substance N Blood Brain Barrier Disruption Q Glucarpidase R Other Therapeutic Monoclonal Antibody
4 Central Vein	3 Percutaneous	V Hormone	G Insulin H Human B-type Natriuretic Peptide J Other Hormone
4 Central Vein	3 Percutaneous	W Immunotherapeutic	K Immunostimulator L Immunosuppressive
5 Peripheral Artery 6 Central Artery	0 Open 3 Percutaneous	0 Antineoplastic	2 High-dose Interleukin-2 3 Low-dose Interleukin-2 5 Other Antineoplastic M Monoclonal Antibody P Clofarabine
5 Peripheral Artery 6 Central Artery	0 Open 3 Percutaneous	1 Thrombolytic	6 Recombinant Human-activated Protein C 7 Other Thrombolytic
5 Peripheral Artery 6 Central Artery	0 Open 3 Percutaneous	2 Anti-infective	8 Oxazolidinones 9 Other Anti-infective
5 Peripheral Artery 6 Central Artery	0 Open 3 Percutaneous	3 Anti-inflammatory 4 Serum, Toxoid and Vaccine 6 Nutritional Substance 7 Electrolytic and Water Balance Substance F Intracirculatory Anesthetic H Radioactive Substance K Other Diagnostic Substance N Analgesics, Hypnotics, Sedatives P Platelet Inhibitor R Antiarrhythmic T Destructive Agent X Vasopressor	Z No Qualifier
5 Peripheral Artery 6 Central Artery	0 Open 3 Percutaneous	G Other Therapeutic Substance	C Other Substance N Blood Brain Barrier Disruption
5 Peripheral Artery 6 Central Artery	0 Open 3 Percutaneous	V Hormone	G Insulin H Human B-type Natriuretic Peptide J Other Hormone
5 Peripheral Artery 6 Central Artery	0 Open 3 Percutaneous	W Immunotherapeutic	K Immunostimulator L Immunosuppressive
7 Coronary Artery 8 Heart	0 Open 3 Percutaneous	1 Thrombolytic	6 Recombinant Human-activated Protein C 7 Other Thrombolytic
7 Coronary Artery 8 Heart	0 Open 3 Percutaneous	G Other Therapeutic Substance	C Other Substance

### 3E0 (continued)

<i>Body System / Region</i>	<i>Approach</i>	<i>Substance</i>	<i>Qualifier</i>
<b>7</b> Coronary Artery <b>8</b> Heart	<b>0</b> Open <b>3</b> Percutaneous	<b>K</b> Other Diagnostic Substance <b>P</b> Platelet Inhibitor	<b>Z</b> No Qualifier
<b>7</b> Coronary Artery <b>8</b> Heart	<b>4</b> Percutaneous Endoscopic	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance
<b>9</b> Nose	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>X</b> External	<b>0</b> Antineoplastic	<b>5</b> Other Antineoplastic <b>M</b> Monoclonal Antibody
<b>9</b> Nose	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>X</b> External	<b>2</b> Anti-infective	<b>8</b> Oxazolidinones <b>9</b> Other Anti-infective
<b>9</b> Nose	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>X</b> External	<b>3</b> Anti-inflammatory <b>4</b> Serum, Toxoid and Vaccine <b>B</b> Anesthetic Agent <b>H</b> Radioactive Substance <b>K</b> Other Diagnostic Substance <b>N</b> Analgesics, Hypnotics, Sedatives <b>T</b> Destructive Agent	<b>Z</b> No Qualifier
<b>9</b> Nose	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>X</b> External	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance
<b>A</b> Bone Marrow	<b>3</b> Percutaneous	<b>0</b> Antineoplastic	<b>5</b> Other Antineoplastic <b>M</b> Monoclonal Antibody
<b>A</b> Bone Marrow	<b>3</b> Percutaneous	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance
<b>B</b> Ear	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>X</b> External	<b>0</b> Antineoplastic	<b>4</b> Liquid Brachytherapy Radioisotope <b>5</b> Other Antineoplastic <b>M</b> Monoclonal Antibody
<b>B</b> Ear	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>X</b> External	<b>2</b> Anti-infective	<b>8</b> Oxazolidinones <b>9</b> Other Anti-infective
<b>B</b> Ear	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>X</b> External	<b>3</b> Anti-inflammatory <b>B</b> Anesthetic Agent <b>H</b> Radioactive Substance <b>K</b> Other Diagnostic Substance <b>N</b> Analgesics, Hypnotics, Sedatives <b>T</b> Destructive Agent	<b>Z</b> No Qualifier
<b>B</b> Ear	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>X</b> External	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance



### 3E0 (continued)

<i>Body System / Region</i>	<i>Approach</i>	<i>Substance</i>	<i>Qualifier</i>
<b>C</b> Eye	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>X</b> External	<b>0</b> Antineoplastic	<b>4</b> Liquid Brachytherapy Radioisotope <b>5</b> Other Antineoplastic <b>M</b> Monoclonal Antibody
<b>C</b> Eye	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>X</b> External	<b>2</b> Anti-infective	<b>8</b> Oxazolidinones <b>9</b> Other Anti-infective
<b>C</b> Eye	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>X</b> External	<b>3</b> Anti-inflammatory <b>B</b> Anesthetic Agent <b>H</b> Radioactive Substance <b>K</b> Other Diagnostic Substance <b>M</b> Pigment <b>N</b> Analgesics, Hypnotics, Sedatives <b>T</b> Destructive Agent	<b>Z</b> No Qualifier
<b>C</b> Eye	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>X</b> External	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance
<b>C</b> Eye	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>X</b> External	<b>S</b> Gas	<b>F</b> Other Gas
<b>D</b> Mouth and Pharynx	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>X</b> External	<b>0</b> Antineoplastic	<b>4</b> Liquid Brachytherapy Radioisotope <b>5</b> Other Antineoplastic <b>M</b> Monoclonal Antibody
<b>D</b> Mouth and Pharynx	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>X</b> External	<b>2</b> Anti-infective	<b>8</b> Oxazolidinones <b>9</b> Other Anti-infective
<b>D</b> Mouth and Pharynx	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>X</b> External	<b>3</b> Anti-inflammatory <b>4</b> Serum, Toxoid and Vaccine <b>6</b> Nutritional Substance <b>7</b> Electrolytic and Water Balance Substance <b>B</b> Anesthetic Agent <b>H</b> Radioactive Substance <b>K</b> Other Diagnostic Substance <b>N</b> Analgesics, Hypnotics, Sedatives <b>R</b> Antiarrhythmic <b>T</b> Destructive Agent	<b>Z</b> No Qualifier
<b>D</b> Mouth and Pharynx	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>X</b> External	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance

### 3E0 (continued)

<i>Body System / Region</i>	<i>Approach</i>	<i>Substance</i>	<i>Qualifier</i>
<b>E</b> Products of Conception <b>G</b> Upper GI <b>H</b> Lower GI <b>K</b> Genitourinary Tract <b>N</b> Male Reproductive	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Antineoplastic	<b>4</b> Liquid Brachytherapy Radioisotope <b>5</b> Other Antineoplastic <b>M</b> Monoclonal Antibody
<b>E</b> Products of Conception <b>G</b> Upper GI <b>H</b> Lower GI <b>K</b> Genitourinary Tract <b>N</b> Male Reproductive	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>2</b> Anti-infective	<b>8</b> Oxazolidinones <b>9</b> Other Anti-infective
<b>E</b> Products of Conception <b>G</b> Upper GI <b>H</b> Lower GI <b>K</b> Genitourinary Tract <b>N</b> Male Reproductive	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>3</b> Anti-inflammatory <b>6</b> Nutritional Substance <b>7</b> Electrolytic and Water Balance Substance <b>B</b> Anesthetic Agent <b>H</b> Radioactive Substance <b>K</b> Other Diagnostic Substance <b>N</b> Analgesics, Hypnotics, Sedatives <b>T</b> Destructive Agent	<b>Z</b> No Qualifier
<b>E</b> Products of Conception <b>G</b> Upper GI <b>H</b> Lower GI <b>K</b> Genitourinary Tract <b>N</b> Male Reproductive	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance
<b>E</b> Products of Conception <b>G</b> Upper GI <b>H</b> Lower GI <b>K</b> Genitourinary Tract <b>N</b> Male Reproductive	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>S</b> Gas	<b>F</b> Other Gas
<b>E</b> Products of Conception <b>G</b> Upper GI <b>H</b> Lower GI <b>K</b> Genitourinary Tract <b>N</b> Male Reproductive	<b>4</b> Percutaneous Endoscopic	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance
<b>F</b> Respiratory Tract	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Antineoplastic	<b>4</b> Liquid Brachytherapy Radioisotope <b>5</b> Other Antineoplastic <b>M</b> Monoclonal Antibody
<b>F</b> Respiratory Tract	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>2</b> Anti-infective	<b>8</b> Oxazolidinones <b>9</b> Other Anti-infective

### 3E0 (continued)

<i>Body System / Region</i>	<i>Approach</i>	<i>Substance</i>	<i>Qualifier</i>
<b>F</b> Respiratory Tract	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>3</b> Anti-inflammatory <b>6</b> Nutritional Substance <b>7</b> Electrolytic and Water Balance Substance <b>B</b> Anesthetic Agent <b>H</b> Radioactive Substance <b>K</b> Other Diagnostic Substance <b>N</b> Analgesics, Hypnotics, Sedatives <b>T</b> Destructive Agent	<b>Z</b> No Qualifier
<b>F</b> Respiratory Tract	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance
<b>F</b> Respiratory Tract	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>S</b> Gas	<b>D</b> Nitric Oxide <b>F</b> Other Gas
<b>F</b> Respiratory Tract	<b>4</b> Percutaneous Endoscopic	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance
<b>J</b> Biliary and Pancreatic Tract	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Antineoplastic	<b>4</b> Liquid Brachytherapy Radioisotope <b>5</b> Other Antineoplastic <b>M</b> Monoclonal Antibody
<b>J</b> Biliary and Pancreatic Tract	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>2</b> Anti-infective	<b>8</b> Oxazolidinones <b>9</b> Other Anti-infective
<b>J</b> Biliary and Pancreatic Tract	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>3</b> Anti-inflammatory <b>6</b> Nutritional Substance <b>7</b> Electrolytic and Water Balance Substance <b>B</b> Anesthetic Agent <b>H</b> Radioactive Substance <b>K</b> Other Diagnostic Substance <b>N</b> Analgesics, Hypnotics, Sedatives <b>T</b> Destructive Agent	<b>Z</b> No Qualifier
<b>J</b> Biliary and Pancreatic Tract	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance

### 3E0 (continued)

<i>Body System / Region</i>	<i>Approach</i>	<i>Substance</i>	<i>Qualifier</i>
<b>J</b> Biliary and Pancreatic Tract	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>S</b> Gas	<b>F</b> Other Gas
<b>J</b> Biliary and Pancreatic Tract	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>U</b> Pancreatic Islet Cells	<b>0</b> Autologous <b>1</b> Nonautologous
<b>J</b> Biliary and Pancreatic Tract	<b>4</b> Percutaneous Endoscopic	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance
<b>L</b> Pleural Cavity	<b>0</b> Open	<b>5</b> Adhesion Barrier	<b>Z</b> No Qualifier
<b>L</b> Pleural Cavity	<b>3</b> Percutaneous	<b>0</b> Antineoplastic	<b>4</b> Liquid Brachytherapy Radioisotope <b>5</b> Other Antineoplastic <b>M</b> Monoclonal Antibody
<b>L</b> Pleural Cavity	<b>3</b> Percutaneous	<b>2</b> Anti-infective	<b>8</b> Oxazolidinones <b>9</b> Other Anti-infective
<b>L</b> Pleural Cavity	<b>3</b> Percutaneous	<b>3</b> Anti-inflammatory <b>5</b> Adhesion Barrier <b>6</b> Nutritional Substance <b>7</b> Electrolytic and Water Balance Substance <b>B</b> Anesthetic Agent <b>H</b> Radioactive Substance <b>K</b> Other Diagnostic Substance <b>N</b> Analgesics, Hypnotics, Sedatives <b>T</b> Destructive Agent	<b>Z</b> No Qualifier
<b>L</b> Pleural Cavity	<b>3</b> Percutaneous	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance
<b>L</b> Pleural Cavity	<b>3</b> Percutaneous	<b>S</b> Gas	<b>F</b> Other Gas
<b>L</b> Pleural Cavity	<b>4</b> Percutaneous Endoscopic	<b>5</b> Adhesion Barrier	<b>Z</b> No Qualifier
<b>L</b> Pleural Cavity	<b>4</b> Percutaneous Endoscopic	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance
<b>L</b> Pleural Cavity	<b>7</b> Via Natural or Artificial Opening	<b>0</b> Antineoplastic	<b>4</b> Liquid Brachytherapy Radioisotope <b>5</b> Other Antineoplastic <b>M</b> Monoclonal Antibody
<b>L</b> Pleural Cavity	<b>7</b> Via Natural or Artificial Opening	<b>S</b> Gas	<b>F</b> Other Gas
<b>M</b> Peritoneal Cavity	<b>0</b> Open	<b>5</b> Adhesion Barrier	<b>Z</b> No Qualifier
<b>M</b> Peritoneal Cavity	<b>3</b> Percutaneous	<b>0</b> Antineoplastic	<b>4</b> Liquid Brachytherapy Radioisotope <b>5</b> Other Antineoplastic <b>M</b> Monoclonal Antibody <b>Y</b> Hyperthermic
<b>M</b> Peritoneal Cavity	<b>3</b> Percutaneous	<b>2</b> Anti-infective	<b>8</b> Oxazolidinones <b>9</b> Other Anti-infective

### 3E0 (continued)

<i>Body System / Region</i>	<i>Approach</i>	<i>Substance</i>	<i>Qualifier</i>
<b>M</b> Peritoneal Cavity	<b>3</b> Percutaneous	<b>3</b> Anti-inflammatory <b>5</b> Adhesion Barrier <b>6</b> Nutritional Substance <b>7</b> Electrolytic and Water Balance Substance <b>B</b> Anesthetic Agent <b>H</b> Radioactive Substance <b>K</b> Other Diagnostic Substance <b>N</b> Analgesics, Hypnotics, Sedatives <b>T</b> Destructive Agent	<b>Z</b> No Qualifier
<b>M</b> Peritoneal Cavity	<b>3</b> Percutaneous	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance
<b>M</b> Peritoneal Cavity	<b>3</b> Percutaneous	<b>S</b> Gas	<b>F</b> Other Gas
<b>M</b> Peritoneal Cavity	<b>4</b> Percutaneous Endoscopic	<b>5</b> Adhesion Barrier	<b>Z</b> No Qualifier
<b>M</b> Peritoneal Cavity	<b>4</b> Percutaneous Endoscopic	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance
<b>M</b> Peritoneal Cavity	<b>7</b> Via Natural or Artificial Opening	<b>0</b> Antineoplastic	<b>4</b> Liquid Brachytherapy Radioisotope <b>5</b> Other Antineoplastic <b>M</b> Monoclonal Antibody
<b>M</b> Peritoneal Cavity	<b>7</b> Via Natural or Artificial Opening	<b>S</b> Gas	<b>F</b> Other Gas
<b>P</b> Female Reproductive	<b>0</b> Open	<b>5</b> Adhesion Barrier	<b>Z</b> No Qualifier
<b>P</b> Female Reproductive	<b>3</b> Percutaneous	<b>0</b> Antineoplastic	<b>4</b> Liquid Brachytherapy Radioisotope <b>5</b> Other Antineoplastic <b>M</b> Monoclonal Antibody
<b>P</b> Female Reproductive	<b>3</b> Percutaneous	<b>2</b> Anti-infective	<b>8</b> Oxazolidinones <b>9</b> Other Anti-infective
<b>P</b> Female Reproductive	<b>3</b> Percutaneous	<b>3</b> Anti-inflammatory <b>5</b> Adhesion Barrier <b>6</b> Nutritional Substance <b>7</b> Electrolytic and Water Balance Substance <b>B</b> Anesthetic Agent <b>H</b> Radioactive Substance <b>K</b> Other Diagnostic Substance <b>L</b> Sperm <b>N</b> Analgesics, Hypnotics, Sedatives <b>T</b> Destructive Agent <b>V</b> Hormone	<b>Z</b> No Qualifier
<b>P</b> Female Reproductive	<b>3</b> Percutaneous	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance
<b>P</b> Female Reproductive	<b>3</b> Percutaneous	<b>Q</b> Fertilized Ovum	<b>0</b> Autologous <b>1</b> Nonautologous
<b>P</b> Female Reproductive	<b>3</b> Percutaneous	<b>S</b> Gas	<b>F</b> Other Gas
<b>P</b> Female Reproductive	<b>4</b> Percutaneous Endoscopic	<b>5</b> Adhesion Barrier	<b>Z</b> No Qualifier
<b>P</b> Female Reproductive	<b>4</b> Percutaneous Endoscopic	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance

### 3E0 (continued)

<i>Body System / Region</i>	<i>Approach</i>	<i>Substance</i>	<i>Qualifier</i>
<b>P</b> Female Reproductive	<b>7</b> Via Natural or Artificial Opening	<b>0</b> Antineoplastic	<b>4</b> Liquid Brachytherapy Radioisotope <b>5</b> Other Antineoplastic <b>M</b> Monoclonal Antibody
<b>P</b> Female Reproductive	<b>7</b> Via Natural or Artificial Opening	<b>2</b> Anti-infective	<b>8</b> Oxazolidinones <b>9</b> Other Anti-infective
<b>P</b> Female Reproductive	<b>7</b> Via Natural or Artificial Opening	<b>3</b> Anti-inflammatory <b>6</b> Nutritional Substance <b>7</b> Electrolytic and Water Balance Substance <b>B</b> Anesthetic Agent <b>H</b> Radioactive Substance <b>K</b> Other Diagnostic Substance <b>L</b> Sperm <b>N</b> Analgesics, Hypnotics, Sedatives <b>T</b> Destructive Agent <b>V</b> Hormone	<b>Z</b> No Qualifier
<b>P</b> Female Reproductive	<b>7</b> Via Natural or Artificial Opening	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance
<b>P</b> Female Reproductive	<b>7</b> Via Natural or Artificial Opening	<b>Q</b> Fertilized Ovum	<b>0</b> Autologous <b>1</b> Nonautologous
<b>P</b> Female Reproductive	<b>7</b> Via Natural or Artificial Opening	<b>S</b> Gas	<b>F</b> Other Gas
<b>P</b> Female Reproductive	<b>8</b> Via Natural or Artificial Opening Endoscopic	<b>0</b> Antineoplastic	<b>4</b> Liquid Brachytherapy Radioisotope <b>5</b> Other Antineoplastic <b>M</b> Monoclonal Antibody
<b>P</b> Female Reproductive	<b>8</b> Via Natural or Artificial Opening Endoscopic	<b>2</b> Anti-infective	<b>8</b> Oxazolidinones <b>9</b> Other Anti-infective
<b>P</b> Female Reproductive	<b>8</b> Via Natural or Artificial Opening Endoscopic	<b>3</b> Anti-inflammatory <b>6</b> Nutritional Substance <b>7</b> Electrolytic and Water Balance Substance <b>B</b> Anesthetic Agent <b>H</b> Radioactive Substance <b>K</b> Other Diagnostic Substance <b>N</b> Analgesics, Hypnotics, Sedatives <b>T</b> Destructive Agent	<b>Z</b> No Qualifier
<b>P</b> Female Reproductive	<b>8</b> Via Natural or Artificial Opening Endoscopic	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance
<b>P</b> Female Reproductive	<b>8</b> Via Natural or Artificial Opening Endoscopic	<b>S</b> Gas	<b>F</b> Other Gas
<b>Q</b> Cranial Cavity and Brain	<b>0</b> Open <b>3</b> Percutaneous	<b>0</b> Antineoplastic	<b>4</b> Liquid Brachytherapy Radioisotope <b>5</b> Other Antineoplastic <b>M</b> Monoclonal Antibody
<b>Q</b> Cranial Cavity and Brain	<b>0</b> Open <b>3</b> Percutaneous	<b>2</b> Anti-infective	<b>8</b> Oxazolidinones <b>9</b> Other Anti-infective

### 3E0 (continued)

<i>Body System / Region</i>	<i>Approach</i>	<i>Substance</i>	<i>Qualifier</i>
<b>Q</b> Cranial Cavity and Brain	<b>0</b> Open <b>3</b> Percutaneous	<b>3</b> Anti-inflammatory <b>6</b> Nutritional Substance <b>7</b> Electrolytic and Water Balance Substance <b>A</b> Stem Cells, Embryonic <b>B</b> Anesthetic Agent <b>H</b> Radioactive Substance <b>K</b> Other Diagnostic Substance <b>N</b> Analgesics, Hypnotics, Sedatives <b>T</b> Destructive Agent	<b>Z</b> No Qualifier
<b>Q</b> Cranial Cavity and Brain	<b>0</b> Open <b>3</b> Percutaneous	<b>E</b> Stem Cells, Somatic	<b>0</b> Autologous <b>1</b> Nonautologous
<b>Q</b> Cranial Cavity and Brain	<b>0</b> Open <b>3</b> Percutaneous	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance
<b>Q</b> Cranial Cavity and Brain	<b>0</b> Open <b>3</b> Percutaneous	<b>S</b> Gas	<b>F</b> Other Gas
<b>Q</b> Cranial Cavity and Brain	<b>7</b> Via Natural or Artificial Opening	<b>0</b> Antineoplastic	<b>4</b> Liquid Brachytherapy Radioisotope <b>5</b> Other Antineoplastic <b>M</b> Monoclonal Antibody
<b>Q</b> Cranial Cavity and Brain	<b>7</b> Via Natural or Artificial Opening	<b>S</b> Gas	<b>F</b> Other Gas
<b>R</b> Spinal Canal	<b>0</b> Open	<b>A</b> Stem Cells, Embryonic	<b>Z</b> No Qualifier
<b>R</b> Spinal Canal	<b>0</b> Open	<b>E</b> Stem Cells, Somatic	<b>0</b> Autologous <b>1</b> Nonautologous
<b>R</b> Spinal Canal	<b>3</b> Percutaneous	<b>0</b> Antineoplastic	<b>2</b> High-dose Interleukin-2 <b>3</b> Low-dose Interleukin-2 <b>4</b> Liquid Brachytherapy Radioisotope <b>5</b> Other Antineoplastic <b>M</b> Monoclonal Antibody
<b>R</b> Spinal Canal	<b>3</b> Percutaneous	<b>2</b> Anti-infective	<b>8</b> Oxazolidinones <b>9</b> Other Anti-infective
<b>R</b> Spinal Canal	<b>3</b> Percutaneous	<b>3</b> Anti-inflammatory <b>6</b> Nutritional Substance <b>7</b> Electrolytic and Water Balance Substance <b>A</b> Stem Cells, Embryonic <b>B</b> Anesthetic Agent <b>H</b> Radioactive Substance <b>K</b> Other Diagnostic Substance <b>N</b> Analgesics, Hypnotics, Sedatives <b>T</b> Destructive Agent	<b>Z</b> No Qualifier
<b>R</b> Spinal Canal	<b>3</b> Percutaneous	<b>E</b> Stem Cells, Somatic	<b>0</b> Autologous <b>1</b> Nonautologous
<b>R</b> Spinal Canal	<b>3</b> Percutaneous	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance
<b>R</b> Spinal Canal	<b>3</b> Percutaneous	<b>S</b> Gas	<b>F</b> Other Gas

### 3E0 (continued)

<i>Body System / Region</i>	<i>Approach</i>	<i>Substance</i>	<i>Qualifier</i>
<b>R</b> Spinal Canal	<b>7</b> Via Natural or Artificial Opening	<b>S</b> Gas	<b>F</b> Other Gas
<b>S</b> Epidural Space	<b>3</b> Percutaneous	<b>0</b> Antineoplastic	<b>2</b> High-dose Interleukin-2 <b>3</b> Low-dose Interleukin-2 <b>4</b> Liquid Brachytherapy Radioisotope <b>5</b> Other Antineoplastic <b>M</b> Monoclonal Antibody
<b>S</b> Epidural Space	<b>3</b> Percutaneous	<b>2</b> Anti-infective	<b>8</b> Oxazolidinones <b>9</b> Other Anti-infective
<b>S</b> Epidural Space	<b>3</b> Percutaneous	<b>3</b> Anti-inflammatory <b>6</b> Nutritional Substance <b>7</b> Electrolytic and Water Balance Substance <b>B</b> Anesthetic Agent <b>H</b> Radioactive Substance <b>K</b> Other Diagnostic Substance <b>N</b> Analgesics, Hypnotics, Sedatives <b>T</b> Destructive Agent	<b>Z</b> No Qualifier
<b>S</b> Epidural Space	<b>3</b> Percutaneous	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance
<b>S</b> Epidural Space	<b>3</b> Percutaneous	<b>S</b> Gas	<b>F</b> Other Gas
<b>S</b> Epidural Space	<b>7</b> Via Natural or Artificial Opening	<b>S</b> Gas	<b>F</b> Other Gas
<b>T</b> Peripheral Nerves and Plexi <b>X</b> Cranial Nerves	<b>3</b> Percutaneous	<b>3</b> Anti-inflammatory <b>B</b> Anesthetic Agent <b>T</b> Destructive Agent	<b>Z</b> No Qualifier
<b>T</b> Peripheral Nerves and Plexi <b>X</b> Cranial Nerves	<b>3</b> Percutaneous	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance
<b>U</b> Joints	<b>0</b> Open	<b>2</b> Anti-infective	<b>8</b> Oxazolidinones <b>9</b> Other Anti-infective
<b>U</b> Joints	<b>0</b> Open	<b>G</b> Other Therapeutic Substance	<b>B</b> Recombinant Bone Morphogenetic Protein
<b>U</b> Joints	<b>3</b> Percutaneous	<b>0</b> Antineoplastic	<b>4</b> Liquid Brachytherapy Radioisotope <b>5</b> Other Antineoplastic <b>M</b> Monoclonal Antibody
<b>U</b> Joints	<b>3</b> Percutaneous	<b>2</b> Anti-infective	<b>8</b> Oxazolidinones <b>9</b> Other Anti-infective
<b>U</b> Joints	<b>3</b> Percutaneous	<b>3</b> Anti-inflammatory <b>6</b> Nutritional Substance <b>7</b> Electrolytic and Water Balance Substance <b>B</b> Anesthetic Agent <b>H</b> Radioactive Substance <b>K</b> Other Diagnostic Substance <b>N</b> Analgesics, Hypnotics, Sedatives <b>T</b> Destructive Agent	<b>Z</b> No Qualifier



### 3E0 (continued)

<i>Body System / Region</i>	<i>Approach</i>	<i>Substance</i>	<i>Qualifier</i>
<b>U</b> Joints	<b>3</b> Percutaneous	<b>G</b> Other Therapeutic Substance	<b>B</b> Recombinant Bone Morphogenetic Protein <b>C</b> Other Substance
<b>U</b> Joints	<b>3</b> Percutaneous	<b>S</b> Gas	<b>F</b> Other Gas
<b>U</b> Joints	<b>4</b> Percutaneous Endoscopic	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance
<b>V</b> Bones	<b>0</b> Open	<b>G</b> Other Therapeutic Substance	<b>B</b> Recombinant Bone Morphogenetic Protein <b>C</b> Other Substance
<b>V</b> Bones	<b>3</b> Percutaneous	<b>0</b> Antineoplastic	<b>5</b> Other Antineoplastic <b>M</b> Monoclonal Antibody
<b>V</b> Bones	<b>3</b> Percutaneous	<b>2</b> Anti-infective	<b>8</b> Oxazolidinones <b>9</b> Other Anti-infective
<b>V</b> Bones	<b>3</b> Percutaneous	<b>3</b> Anti-inflammatory <b>6</b> Nutritional Substance <b>7</b> Electrolytic and Water Balance Substance <b>B</b> Anesthetic Agent <b>H</b> Radioactive Substance <b>K</b> Other Diagnostic Substance <b>N</b> Analgesics, Hypnotics, Sedatives <b>T</b> Destructive Agent	<b>Z</b> No Qualifier
<b>V</b> Bones	<b>3</b> Percutaneous	<b>G</b> Other Therapeutic Substance	<b>B</b> Recombinant Bone Morphogenetic Protein <b>C</b> Other Substance
<b>V</b> Bones	<b>4</b> Percutaneous Endoscopic	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance
<b>W</b> Lymphatics	<b>3</b> Percutaneous	<b>0</b> Antineoplastic	<b>5</b> Other Antineoplastic <b>M</b> Monoclonal Antibody
<b>W</b> Lymphatics	<b>3</b> Percutaneous	<b>2</b> Anti-infective	<b>8</b> Oxazolidinones <b>9</b> Other Anti-infective
<b>W</b> Lymphatics	<b>3</b> Percutaneous	<b>3</b> Anti-inflammatory <b>6</b> Nutritional Substance <b>7</b> Electrolytic and Water Balance Substance <b>B</b> Anesthetic Agent <b>H</b> Radioactive Substance <b>K</b> Other Diagnostic Substance <b>N</b> Analgesics, Hypnotics, Sedatives <b>T</b> Destructive Agent	<b>Z</b> No Qualifier
<b>W</b> Lymphatics	<b>3</b> Percutaneous	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance
<b>Y</b> Pericardial Cavity	<b>3</b> Percutaneous	<b>0</b> Antineoplastic	<b>4</b> Liquid Brachytherapy Radioisotope <b>5</b> Other Antineoplastic <b>M</b> Monoclonal Antibody
<b>Y</b> Pericardial Cavity	<b>3</b> Percutaneous	<b>2</b> Anti-infective	<b>8</b> Oxazolidinones <b>9</b> Other Anti-infective

### 3E0 (continued)

<i>Body System / Region</i>	<i>Approach</i>	<i>Substance</i>	<i>Qualifier</i>
<b>Y</b> Pericardial Cavity	<b>3</b> Percutaneous	<b>3</b> Anti-inflammatory <b>6</b> Nutritional Substance <b>7</b> Electrolytic and Water Balance Substance <b>B</b> Anesthetic Agent <b>H</b> Radioactive Substance <b>K</b> Other Diagnostic Substance <b>N</b> Analgesics, Hypnotics, Sedatives <b>T</b> Destructive Agent	<b>Z</b> No Qualifier
<b>Y</b> Pericardial Cavity	<b>3</b> Percutaneous	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance
<b>Y</b> Pericardial Cavity	<b>3</b> Percutaneous	<b>S</b> Gas	<b>F</b> Other Gas
<b>Y</b> Pericardial Cavity	<b>4</b> Percutaneous Endoscopic	<b>G</b> Other Therapeutic Substance	<b>C</b> Other Substance
<b>Y</b> Pericardial Cavity	<b>7</b> Via Natural or Artificial Opening	<b>0</b> Antineoplastic	<b>4</b> Liquid Brachytherapy Radioisotope <b>5</b> Other Antineoplastic <b>M</b> Monoclonal Antibody
<b>Y</b> Pericardial Cavity	<b>7</b> Via Natural or Artificial Opening	<b>S</b> Gas	<b>F</b> Other Gas

### 3E1

<i>Section</i> <b>3</b> Administration			
<i>Body System</i> <b>E</b> Physiological Systems and Anatomical Regions			
<i>Operation</i> <b>1</b> Irrigation: Putting in or on a cleansing substance			
<i>Body System / Region</i>	<i>Approach</i>	<i>Substance</i>	<i>Qualifier</i>
<b>O</b> Skin and Mucous Membranes <b>C</b> Eye	<b>3</b> Percutaneous <b>X</b> External	<b>8</b> Irrigating Substance	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>9</b> Nose <b>B</b> Ear <b>F</b> Respiratory Tract <b>G</b> Upper GI <b>H</b> Lower GI <b>J</b> Biliary and Pancreatic Tract <b>K</b> Genitourinary Tract <b>N</b> Male Reproductive <b>P</b> Female Reproductive	<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>8</b> Irrigating Substance	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>L</b> Pleural Cavity <b>Q</b> Cranial Cavity and Brain <b>R</b> Spinal Canal <b>S</b> Epidural Space <b>Y</b> Pericardial Cavity	<b>3</b> Percutaneous	<b>8</b> Irrigating Substance	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>M</b> Peritoneal Cavity	<b>3</b> Percutaneous	<b>8</b> Irrigating Substance	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>M</b> Peritoneal Cavity	<b>3</b> Percutaneous	<b>9</b> Dialysate	<b>Z</b> No Qualifier
<b>M</b> Peritoneal Cavity	<b>4</b> Percutaneous Endoscopic	<b>8</b> Irrigating Substance	<b>X</b> Diagnostic <b>Z</b> No Qualifier
<b>U</b> Joints	<b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>8</b> Irrigating Substance	<b>X</b> Diagnostic <b>Z</b> No Qualifier

# 4A0

<i>Section</i>	<b>4</b>	Measurement and Monitoring		
<i>Body System</i>	<b>A</b>	Physiological Systems		
<i>Operation</i>	<b>0</b>	Measurement: Determining the level of a physiological or physical function at a point in time		
<i>Body System</i>		<i>Approach</i>	<i>Function / Device</i>	<i>Qualifier</i>
<b>0</b> Central Nervous		<b>0</b> Open	<b>2</b> Conductivity <b>4</b> Electrical Activity <b>B</b> Pressure	<b>Z</b> No Qualifier
<b>0</b> Central Nervous		<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>4</b> Electrical Activity	<b>Z</b> No Qualifier
<b>0</b> Central Nervous		<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>B</b> Pressure <b>K</b> Temperature <b>R</b> Saturation	<b>D</b> Intracranial
<b>0</b> Central Nervous		<b>X</b> External	<b>2</b> Conductivity <b>4</b> Electrical Activity	<b>Z</b> No Qualifier
<b>1</b> Peripheral Nervous		<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>2</b> Conductivity	<b>9</b> Sensory <b>B</b> Motor
<b>1</b> Peripheral Nervous		<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>4</b> Electrical Activity	<b>Z</b> No Qualifier
<b>2</b> Cardiac		<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>4</b> Electrical Activity <b>9</b> Output <b>C</b> Rate <b>F</b> Rhythm <b>H</b> Sound <b>P</b> Action Currents	<b>Z</b> No Qualifier
<b>2</b> Cardiac		<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>N</b> Sampling and Pressure	<b>6</b> Right Heart <b>7</b> Left Heart <b>8</b> Bilateral
<b>2</b> Cardiac		<b>X</b> External	<b>4</b> Electrical Activity	<b>A</b> Guidance <b>Z</b> No Qualifier

## 4A0 (continued)

<i>Body System</i>	<i>Approach</i>	<i>Function / Device</i>	<i>Qualifier</i>
<b>2</b> Cardiac	<b>X</b> External	<b>9</b> Output <b>C</b> Rate <b>F</b> Rhythm <b>H</b> Sound <b>P</b> Action Currents	<b>Z</b> No Qualifier
<b>2</b> Cardiac	<b>X</b> External	<b>M</b> Total Activity	<b>4</b> Stress
<b>3</b> Arterial	<b>0</b> Open <b>3</b> Percutaneous	<b>5</b> Flow <b>J</b> Pulse	<b>1</b> Peripheral <b>3</b> Pulmonary <b>C</b> Coronary
<b>3</b> Arterial	<b>0</b> Open <b>3</b> Percutaneous	<b>B</b> Pressure	<b>1</b> Peripheral <b>3</b> Pulmonary <b>C</b> Coronary <b>F</b> Other Thoracic
<b>3</b> Arterial	<b>0</b> Open <b>3</b> Percutaneous	<b>H</b> Sound <b>R</b> Saturation	<b>1</b> Peripheral
<b>3</b> Arterial	<b>X</b> External	<b>5</b> Flow	<b>1</b> Peripheral <b>D</b> Intracranial
<b>3</b> Arterial	<b>X</b> External	<b>B</b> Pressure <b>H</b> Sound <b>J</b> Pulse <b>R</b> Saturation	<b>1</b> Peripheral
<b>4</b> Venous	<b>0</b> Open <b>3</b> Percutaneous	<b>5</b> Flow <b>B</b> Pressure <b>J</b> Pulse	<b>0</b> Central <b>1</b> Peripheral <b>2</b> Portal <b>3</b> Pulmonary
<b>4</b> Venous	<b>0</b> Open <b>3</b> Percutaneous	<b>R</b> Saturation	<b>1</b> Peripheral
<b>4</b> Venous	<b>4</b> Percutaneous Endoscopic	<b>B</b> Pressure	<b>2</b> Portal
<b>4</b> Venous	<b>X</b> External	<b>5</b> Flow <b>B</b> Pressure <b>J</b> Pulse <b>R</b> Saturation	<b>1</b> Peripheral
<b>5</b> Circulatory	<b>X</b> External	<b>L</b> Volume	<b>Z</b> No Qualifier
<b>6</b> Lymphatic	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>5</b> Flow <b>B</b> Pressure	<b>Z</b> No Qualifier
<b>7</b> Visual	<b>X</b> External	<b>0</b> Acuity <b>7</b> Mobility <b>B</b> Pressure	<b>Z</b> No Qualifier
<b>8</b> Olfactory	<b>X</b> External	<b>0</b> Acuity	<b>Z</b> No Qualifier
<b>9</b> Respiratory	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>1</b> Capacity <b>5</b> Flow <b>C</b> Rate <b>D</b> Resistance <b>L</b> Volume <b>M</b> Total Activity	<b>Z</b> No Qualifier
<b>B</b> Gastrointestinal	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>8</b> Motility <b>B</b> Pressure <b>G</b> Secretion	<b>Z</b> No Qualifier

## 4A0 (continued)

<i>Body System</i>	<i>Approach</i>	<i>Function / Device</i>	<i>Qualifier</i>
<b>C</b> Biliary	<b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>5</b> Flow <b>B</b> Pressure	<b>Z</b> No Qualifier
<b>D</b> Urinary	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>3</b> Contractility <b>5</b> Flow <b>B</b> Pressure <b>D</b> Resistance <b>L</b> Volume	<b>Z</b> No Qualifier
<b>F</b> Musculoskeletal	<b>3</b> Percutaneous	<b>3</b> Contractility	<b>Z</b> No Qualifier
<b>F</b> Musculoskeletal	<b>3</b> Percutaneous	<b>B</b> Pressure	<b>E</b> Compartment
<b>F</b> Musculoskeletal	<b>X</b> External	<b>3</b> Contractility	<b>Z</b> No Qualifier
<b>H</b> Products of Conception, Cardiac	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>4</b> Electrical Activity <b>C</b> Rate <b>F</b> Rhythm <b>H</b> Sound	<b>Z</b> No Qualifier
<b>J</b> Products of Conception, Nervous	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>2</b> Conductivity <b>4</b> Electrical Activity <b>B</b> Pressure	<b>Z</b> No Qualifier
<b>Z</b> None	<b>7</b> Via Natural or Artificial Opening	<b>6</b> Metabolism <b>K</b> Temperature	<b>Z</b> No Qualifier
<b>Z</b> None	<b>X</b> External	<b>6</b> Metabolism <b>K</b> Temperature <b>Q</b> Sleep	<b>Z</b> No Qualifier

# 4A1

<i>Section</i>	<b>4</b>	Measurement and Monitoring		
<i>Body System</i>	<b>A</b>	Physiological Systems		
<i>Operation</i>	<b>1</b>	Monitoring: Determining the level of a physiological or physical function repetitively over a period of time		
<i>Body System</i>		<i>Approach</i>	<i>Function / Device</i>	<i>Qualifier</i>
<b>0</b> Central Nervous		<b>0</b> Open	<b>2</b> Conductivity <b>B</b> Pressure	<b>Z</b> No Qualifier
<b>0</b> Central Nervous		<b>0</b> Open	<b>4</b> Electrical Activity	<b>G</b> Intraoperative <b>Z</b> No Qualifier
<b>0</b> Central Nervous		<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>4</b> Electrical Activity	<b>G</b> Intraoperative <b>Z</b> No Qualifier
<b>0</b> Central Nervous		<b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>B</b> Pressure <b>K</b> Temperature <b>R</b> Saturation	<b>D</b> Intracranial
<b>0</b> Central Nervous		<b>X</b> External	<b>2</b> Conductivity	<b>Z</b> No Qualifier
<b>0</b> Central Nervous		<b>X</b> External	<b>4</b> Electrical Activity	<b>G</b> Intraoperative <b>Z</b> No Qualifier
<b>1</b> Peripheral Nervous		<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>2</b> Conductivity	<b>9</b> Sensory <b>B</b> Motor
<b>1</b> Peripheral Nervous		<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>4</b> Electrical Activity	<b>G</b> Intraoperative <b>Z</b> No Qualifier
<b>2</b> Cardiac		<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>4</b> Electrical Activity <b>9</b> Output <b>C</b> Rate <b>F</b> Rhythm <b>H</b> Sound	<b>Z</b> No Qualifier
<b>2</b> Cardiac		<b>X</b> External	<b>4</b> Electrical Activity	<b>5</b> Ambulatory <b>Z</b> No Qualifier
<b>2</b> Cardiac		<b>X</b> External	<b>9</b> Output <b>C</b> Rate <b>F</b> Rhythm <b>H</b> Sound	<b>Z</b> No Qualifier
<b>2</b> Cardiac		<b>X</b> External	<b>M</b> Total Activity	<b>4</b> Stress
<b>2</b> Cardiac		<b>X</b> External	<b>S</b> Vascular Perfusion	<b>H</b> Indocyanine Green Dye

## 4A1 (continued)

<i>Body System</i>	<i>Approach</i>	<i>Function / Device</i>	<i>Qualifier</i>
<b>3</b> Arterial	<b>0</b> Open <b>3</b> Percutaneous	<b>5</b> Flow <b>B</b> Pressure <b>J</b> Pulse	<b>1</b> Peripheral <b>3</b> Pulmonary <b>C</b> Coronary
<b>3</b> Arterial	<b>0</b> Open <b>3</b> Percutaneous	<b>H</b> Sound <b>R</b> Saturation	<b>1</b> Peripheral
<b>3</b> Arterial	<b>X</b> External	<b>5</b> Flow <b>B</b> Pressure <b>H</b> Sound <b>J</b> Pulse <b>R</b> Saturation	<b>1</b> Peripheral
<b>4</b> Venous	<b>0</b> Open <b>3</b> Percutaneous	<b>5</b> Flow <b>B</b> Pressure <b>J</b> Pulse	<b>0</b> Central <b>1</b> Peripheral <b>2</b> Portal <b>3</b> Pulmonary
<b>4</b> Venous	<b>0</b> Open <b>3</b> Percutaneous	<b>R</b> Saturation	<b>0</b> Central <b>2</b> Portal <b>3</b> Pulmonary
<b>4</b> Venous	<b>X</b> External	<b>5</b> Flow <b>B</b> Pressure <b>J</b> Pulse	<b>1</b> Peripheral
<b>6</b> Lymphatic	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>5</b> Flow	<b>H</b> Indocyanine Green Dye <b>Z</b> No Qualifier
<b>6</b> Lymphatic	<b>0</b> Open <b>3</b> Percutaneous <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>B</b> Pressure	<b>Z</b> No Qualifier
<b>9</b> Respiratory	<b>7</b> Via Natural or Artificial Opening <b>X</b> External	<b>1</b> Capacity <b>5</b> Flow <b>C</b> Rate <b>D</b> Resistance <b>L</b> Volume	<b>Z</b> No Qualifier
<b>B</b> Gastrointestinal	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>8</b> Motility <b>B</b> Pressure <b>G</b> Secretion	<b>Z</b> No Qualifier
<b>B</b> Gastrointestinal	<b>X</b> External	<b>S</b> Vascular Perfusion	<b>H</b> Indocyanine Green Dye
<b>D</b> Urinary	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>3</b> Contractility <b>5</b> Flow <b>B</b> Pressure <b>D</b> Resistance <b>L</b> Volume	<b>Z</b> No Qualifier
<b>G</b> Skin and Breast	<b>X</b> External	<b>S</b> Vascular Perfusion	<b>H</b> Indocyanine Green Dye
<b>H</b> Products of Conception, Cardiac	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>4</b> Electrical Activity <b>C</b> Rate <b>F</b> Rhythm <b>H</b> Sound	<b>Z</b> No Qualifier



## 4A1 (continued)

<i>Body System</i>	<i>Approach</i>	<i>Function / Device</i>	<i>Qualifier</i>
<b>J</b> Products of Conception, Nervous	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>2</b> Conductivity <b>4</b> Electrical Activity <b>B</b> Pressure	<b>Z</b> No Qualifier
<b>Z</b> None	<b>7</b> Via Natural or Artificial Opening	<b>K</b> Temperature	<b>Z</b> No Qualifier
<b>Z</b> None	<b>X</b> External	<b>K</b> Temperature <b>Q</b> Sleep	<b>Z</b> No Qualifier

## 4B0

<i>Section</i>	<b>4</b>	Measurement and Monitoring		
<i>Body System</i>	<b>B</b>	Physiological Devices		
<i>Operation</i>	<b>0</b>	Measurement: Determining the level of a physiological or physical function at a point in time		
<i>Body System</i>		<i>Approach</i>	<i>Function / Device</i>	<i>Qualifier</i>
<b>0</b> Central Nervous		<b>X</b> External	<b>V</b> Stimulator	<b>Z</b> No Qualifier
<b>0</b> Central Nervous		<b>X</b> External	<b>W</b> Cerebrospinal Fluid Shunt	<b>0</b> Wireless Sensor
<b>1</b> Peripheral Nervous <b>F</b> Musculoskeletal		<b>X</b> External	<b>V</b> Stimulator	<b>Z</b> No Qualifier
<b>2</b> Cardiac		<b>X</b> External	<b>S</b> Pacemaker <b>T</b> Defibrillator	<b>Z</b> No Qualifier
<b>9</b> Respiratory		<b>X</b> External	<b>S</b> Pacemaker	<b>Z</b> No Qualifier

# 5A0

<i>Section</i>	<b>5</b>	Extracorporeal or Systemic Assistance and Performance		
<i>Body System</i>	<b>A</b>	Physiological Systems		
<i>Operation</i>	<b>0</b>	Assistance: Taking over a portion of a physiological function by extracorporeal means		
<i>Body System</i>	<i>Duration</i>	<i>Function</i>	<i>Qualifier</i>	
<b>2</b> Cardiac	<b>1</b> Intermittent	<b>1</b> Output	<b>0</b> Balloon Pump <b>5</b> Pulsatile Compression <b>6</b> Other Pump <b>D</b> Impeller Pump	
<b>2</b> Cardiac	<b>2</b> Continuous	<b>1</b> Output	<b>0</b> Balloon Pump <b>5</b> Pulsatile Compression <b>6</b> Other Pump <b>D</b> Impeller Pump	
<b>2</b> Cardiac	<b>2</b> Continuous	<b>2</b> Oxygenation	<b>C</b> Supersaturated	
<b>5</b> Circulatory	<b>1</b> Intermittent <b>2</b> Continuous	<b>2</b> Oxygenation	<b>1</b> Hyperbaric	
<b>9</b> Respiratory	<b>2</b> Continuous	<b>0</b> Filtration	<b>Z</b> No Qualifier	
<b>9</b> Respiratory	<b>3</b> Less than 24 Consecutive Hours <b>4</b> 24-96 Consecutive Hours <b>5</b> Greater than 96 Consecutive Hours	<b>5</b> Ventilation	<b>7</b> Continuous Positive Airway Pressure <b>8</b> Intermittent Positive Airway Pressure <b>9</b> Continuous Negative Airway Pressure <b>A</b> High Nasal Flow/Velocity <b>B</b> Intermittent Negative Airway Pressure <b>Z</b> No Qualifier	
<b>9</b> Respiratory	<b>B</b> Less than 8 Consecutive Hours <b>C</b> 8-24 Consecutive Hours <b>D</b> Greater than 24 Consecutive Hours	<b>5</b> Ventilation	<b>K</b> Intubated Prone Positioning	

## 5A1

<i>Section</i>	<b>5</b>	Extracorporeal or Systemic Assistance and Performance		
<i>Body System</i>	<b>A</b>	Physiological Systems		
<i>Operation</i>	<b>1</b>	Performance: Completely taking over a physiological function by extracorporeal means		
<i>Body System</i>		<i>Duration</i>	<i>Function</i>	<i>Qualifier</i>
<b>2</b> Cardiac		<b>0</b> Single	<b>1</b> Output	<b>2</b> Manual
<b>2</b> Cardiac		<b>1</b> Intermittent	<b>3</b> Pacing	<b>Z</b> No Qualifier
<b>2</b> Cardiac		<b>2</b> Continuous	<b>1</b> Output	<b>J</b> Automated <b>Z</b> No Qualifier
<b>2</b> Cardiac		<b>2</b> Continuous	<b>3</b> Pacing	<b>Z</b> No Qualifier
<b>5</b> Circulatory		<b>2</b> Continuous <b>A</b> Intraoperative	<b>2</b> Oxygenation	<b>F</b> Membrane, Central <b>G</b> Membrane, Peripheral Veno-arterial <b>H</b> Membrane, Peripheral Veno-venous
<b>9</b> Respiratory		<b>0</b> Single	<b>5</b> Ventilation	<b>4</b> Nonmechanical
<b>9</b> Respiratory		<b>3</b> Less than 24 Consecutive Hours <b>4</b> 24-96 Consecutive Hours <b>5</b> Greater than 96 Consecutive Hours	<b>5</b> Ventilation	<b>Z</b> No Qualifier
<b>C</b> Biliary		<b>0</b> Single <b>6</b> Multiple	<b>0</b> Filtration	<b>Z</b> No Qualifier
<b>D</b> Urinary		<b>7</b> Intermittent, Less than 6 Hours Per Day <b>8</b> Prolonged Intermittent, 6-18 hours Per Day <b>9</b> Continuous, Greater than 18 hours Per Day	<b>0</b> Filtration	<b>Z</b> No Qualifier

## 5A2

<i>Section</i>	<b>5</b>	Extracorporeal or Systemic Assistance and Performance		
<i>Body System</i>	<b>A</b>	Physiological Systems		
<i>Operation</i>	<b>2</b>	Restoration: Returning, or attempting to return, a physiological function to its original state by extracorporeal means.		
<i>Body System</i>		<i>Duration</i>	<i>Function</i>	<i>Qualifier</i>
<b>2</b> Cardiac		<b>0</b> Single	<b>4</b> Rhythm	<b>Z</b> No Qualifier

## 6A0

<i>Section</i>	<b>6</b>	Extracorporeal or Systemic Therapies		
<i>Body System</i>	<b>A</b>	Physiological Systems		
<i>Operation</i>	<b>0</b>	Atmospheric Control: Extracorporeal control of atmospheric pressure and composition		
<i>Body System</i>		<i>Duration</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>Z</b> None		<b>0</b> Single <b>1</b> Multiple	<b>Z</b> No Qualifier	<b>Z</b> No Qualifier

## 6A1

<i>Section</i>	<b>6</b>	Extracorporeal or Systemic Therapies		
<i>Body System</i>	<b>A</b>	Physiological Systems		
<i>Operation</i>	<b>1</b>	Decompression: Extracorporeal elimination of undissolved gas from body fluids		
<i>Body System</i>		<i>Duration</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>5</b> Circulatory		<b>0</b> Single <b>1</b> Multiple	<b>Z</b> No Qualifier	<b>Z</b> No Qualifier

## 6A2

<i>Section</i>	<b>6</b>	Extracorporeal or Systemic Therapies		
<i>Body System</i>	<b>A</b>	Physiological Systems		
<i>Operation</i>	<b>2</b>	Electromagnetic Therapy: Extracorporeal treatment by electromagnetic rays		
<i>Body System</i>		<i>Duration</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>1</b> Urinary		<b>0</b> Single	<b>Z</b> No Qualifier	<b>Z</b> No Qualifier
<b>2</b> Central Nervous		<b>1</b> Multiple		



## 6A3

<i>Section</i>	<b>6</b>	Extracorporeal or Systemic Therapies		
<i>Body System</i>	<b>A</b>	Physiological Systems		
<i>Operation</i>	<b>3</b>	Hyperthermia: Extracorporeal raising of body temperature		
<i>Body System</i>		<i>Duration</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>Z</b> None		<b>0</b> Single <b>1</b> Multiple	<b>Z</b> No Qualifier	<b>Z</b> No Qualifier

## 6A4

<i>Section</i>	<b>6</b>	Extracorporeal or Systemic Therapies		
<i>Body System</i>	<b>A</b>	Physiological Systems		
<i>Operation</i>	<b>4</b>	Hypothermia: Extracorporeal lowering of body temperature		
<i>Body System</i>		<i>Duration</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>Z</b> None		<b>0</b> Single <b>1</b> Multiple	<b>Z</b> No Qualifier	<b>Z</b> No Qualifier

## 6A5

<i>Section</i>	<b>6</b>	Extracorporeal or Systemic Therapies		
<i>Body System</i>	<b>A</b>	Physiological Systems		
<i>Operation</i>	<b>5</b>	Pheresis: Extracorporeal separation of blood products		
<i>Body System</i>		<i>Duration</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>5</b> Circulatory		<b>0</b> Single <b>1</b> Multiple	<b>Z</b> No Qualifier	<b>0</b> Erythrocytes <b>1</b> Leukocytes <b>2</b> Platelets <b>3</b> Plasma <b>T</b> Stem Cells, Cord Blood <b>V</b> Stem Cells, Hematopoietic

## 6A6

<i>Section</i>	<b>6</b>	Extracorporeal or Systemic Therapies		
<i>Body System</i>	<b>A</b>	Physiological Systems		
<i>Operation</i>	<b>6</b>	Phototherapy: Extracorporeal treatment by light rays		
<i>Body System</i>		<i>Duration</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Skin		<b>0</b> Single	<b>Z</b> No Qualifier	<b>Z</b> No Qualifier
<b>5</b> Circulatory		<b>1</b> Multiple		

## 6A7

<i>Section</i>	<b>6</b>	Extracorporeal or Systemic Therapies		
<i>Body System</i>	<b>A</b>	Physiological Systems		
<i>Operation</i>	<b>7</b>	Ultrasound Therapy: Extracorporeal treatment by ultrasound		
<i>Body System</i>		<i>Duration</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>5</b> Circulatory		<b>0</b> Single <b>1</b> Multiple	<b>Z</b> No Qualifier	<b>4</b> Head and Neck Vessels <b>5</b> Heart <b>6</b> Peripheral Vessels <b>7</b> Other Vessels <b>Z</b> No Qualifier

## 6A8

<i>Section</i>	<b>6</b>	Extracorporeal or Systemic Therapies		
<i>Body System</i>	<b>A</b>	Physiological Systems		
<i>Operation</i>	<b>8</b>	Ultraviolet Light Therapy: Extracorporeal treatment by ultraviolet light		
<i>Body System</i>		<i>Duration</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Skin		<b>0</b> Single <b>1</b> Multiple	<b>Z</b> No Qualifier	<b>Z</b> No Qualifier

## 6A9

<i>Section</i>	<b>6</b>	Extracorporeal or Systemic Therapies		
<i>Body System</i>	<b>A</b>	Physiological Systems		
<i>Operation</i>	<b>9</b>	Shock Wave Therapy: Extracorporeal treatment by shock waves		
<i>Body System</i>		<i>Duration</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>3</b> Musculoskeletal		<b>0</b> Single <b>1</b> Multiple	<b>Z</b> No Qualifier	<b>Z</b> No Qualifier

## 6AB

<i>Section</i>	<b>6</b>	Extracorporeal or Systemic Therapies		
<i>Body System</i>	<b>A</b>	Physiological Systems		
<i>Operation</i>	<b>B</b>	Perfusion: Extracorporeal treatment by diffusion of therapeutic fluid		
<i>Body System</i>		<i>Duration</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>5</b> Circulatory <b>B</b> Respiratory System <b>F</b> Hepatobiliary System and Pancreas <b>T</b> Urinary System		<b>0</b> Single	<b>B</b> Donor Organ	<b>Z</b> No Qualifier



## 7W0

<i>Section</i>	<b>7</b> Osteopathic		
<i>Body System</i>	<b>W</b> Anatomical Regions		
<i>Operation</i>	<b>0</b> Treatment: Manual treatment to eliminate or alleviate somatic dysfunction and related disorders		
<i>Body Region</i>	<i>Approach</i>	<i>Method</i>	<i>Qualifier</i>
<b>0</b> Head <b>1</b> Cervical <b>2</b> Thoracic <b>3</b> Lumbar <b>4</b> Sacrum <b>5</b> Pelvis <b>6</b> Lower Extremities <b>7</b> Upper Extremities <b>8</b> Rib Cage <b>9</b> Abdomen	<b>X</b> External	<b>0</b> Articulatory-Raising <b>1</b> Fascial Release <b>2</b> General Mobilization <b>3</b> High Velocity-Low Amplitude <b>4</b> Indirect <b>5</b> Low Velocity-High Amplitude <b>6</b> Lymphatic Pump <b>7</b> Muscle Energy-Isometric <b>8</b> Muscle Energy-Isotonic <b>9</b> Other Method	<b>Z</b> None

## 8C0

<i>Section</i>	<b>8</b>	Other Procedures		
<i>Body System</i>	<b>C</b>	Indwelling Device		
<i>Operation</i>	<b>0</b>	Other Procedures: Methodologies which attempt to remediate or cure a disorder or disease		
<i>Body Region</i>		<i>Approach</i>	<i>Method</i>	<i>Qualifier</i>
<b>1</b> Nervous System		<b>X</b> External	<b>6</b> Collection	<b>J</b> Cerebrospinal Fluid <b>L</b> Other Fluid
<b>2</b> Circulatory System		<b>X</b> External	<b>6</b> Collection	<b>K</b> Blood <b>L</b> Other Fluid

## 8E0

<i>Section</i>	<b>8</b>	Other Procedures	
<i>Body System</i>	<b>E</b>	Physiological Systems and Anatomical Regions	
<i>Operation</i>	<b>0</b>	Other Procedures: Methodologies which attempt to remediate or cure a disorder or disease	
<i>Body Region</i>	<i>Approach</i>	<i>Method</i>	<i>Qualifier</i>
<b>1</b> Nervous System	<b>X</b> External	<b>Y</b> Other Method	<b>7</b> Examination
<b>2</b> Circulatory System	<b>3</b> Percutaneous <b>X</b> External	<b>D</b> Near Infrared Spectroscopy	<b>Z</b> No Qualifier
<b>9</b> Head and Neck Region	<b>0</b> Open	<b>C</b> Robotic Assisted Procedure	<b>Z</b> No Qualifier
<b>9</b> Head and Neck Region	<b>0</b> Open	<b>E</b> Fluorescence Guided Procedure	<b>M</b> Aminolevulinic Acid <b>Z</b> No Qualifier
<b>9</b> Head and Neck Region	<b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>C</b> Robotic Assisted Procedure <b>E</b> Fluorescence Guided Procedure	<b>Z</b> No Qualifier
<b>9</b> Head and Neck Region	<b>X</b> External	<b>B</b> Computer Assisted Procedure	<b>F</b> With Fluoroscopy <b>G</b> With Computerized Tomography <b>H</b> With Magnetic Resonance Imaging <b>Z</b> No Qualifier
<b>9</b> Head and Neck Region	<b>X</b> External	<b>C</b> Robotic Assisted Procedure	<b>Z</b> No Qualifier
<b>9</b> Head and Neck Region	<b>X</b> External	<b>Y</b> Other Method	<b>8</b> Suture Removal
<b>H</b> Integumentary System and Breast	<b>3</b> Percutaneous	<b>0</b> Acupuncture	<b>0</b> Anesthesia <b>Z</b> No Qualifier
<b>H</b> Integumentary System and Breast	<b>X</b> External	<b>6</b> Collection	<b>2</b> Breast Milk
<b>H</b> Integumentary System and Breast	<b>X</b> External	<b>Y</b> Other Method	<b>9</b> Piercing
<b>K</b> Musculoskeletal System	<b>X</b> External	<b>1</b> Therapeutic Massage	<b>Z</b> No Qualifier
<b>K</b> Musculoskeletal System	<b>X</b> External	<b>Y</b> Other Method	<b>7</b> Examination
<b>U</b> Female Reproductive System	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>E</b> Fluorescence Guided Procedure	<b>N</b> Pafolacianine
<b>U</b> Female Reproductive System	<b>X</b> External	<b>Y</b> Other Method	<b>7</b> Examination
<b>V</b> Male Reproductive System	<b>X</b> External	<b>1</b> Therapeutic Massage	<b>C</b> Prostate <b>D</b> Rectum
<b>V</b> Male Reproductive System	<b>X</b> External	<b>6</b> Collection	<b>3</b> Sperm

## 8E0 (continued)

<i>Body Region</i>	<i>Approach</i>	<i>Method</i>	<i>Qualifier</i>
<b>W</b> Trunk Region	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>C</b> Robotic Assisted Procedure	<b>Z</b> No Qualifier
<b>W</b> Trunk Region	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>E</b> Fluorescence Guided Procedure	<b>N</b> Pafolacianine <b>Z</b> No Qualifier
<b>W</b> Trunk Region	<b>X</b> External	<b>B</b> Computer Assisted Procedure	<b>F</b> With Fluoroscopy <b>G</b> With Computerized Tomography <b>H</b> With Magnetic Resonance Imaging <b>Z</b> No Qualifier
<b>W</b> Trunk Region	<b>X</b> External	<b>C</b> Robotic Assisted Procedure	<b>Z</b> No Qualifier
<b>W</b> Trunk Region	<b>X</b> External	<b>Y</b> Other Method	<b>8</b> Suture Removal
<b>X</b> Upper Extremity <b>Y</b> Lower Extremity	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Robotic Assisted Procedure <b>E</b> Fluorescence Guided Procedure	<b>Z</b> No Qualifier
<b>X</b> Upper Extremity <b>Y</b> Lower Extremity	<b>X</b> External	<b>B</b> Computer Assisted Procedure	<b>F</b> With Fluoroscopy <b>G</b> With Computerized Tomography <b>H</b> With Magnetic Resonance Imaging <b>Z</b> No Qualifier
<b>X</b> Upper Extremity <b>Y</b> Lower Extremity	<b>X</b> External	<b>C</b> Robotic Assisted Procedure	<b>Z</b> No Qualifier
<b>X</b> Upper Extremity <b>Y</b> Lower Extremity	<b>X</b> External	<b>Y</b> Other Method	<b>8</b> Suture Removal
<b>Z</b> None	<b>X</b> External	<b>Y</b> Other Method	<b>1</b> In Vitro Fertilization <b>4</b> Yoga Therapy <b>5</b> Meditation <b>6</b> Isolation

## 9WB

<i>Section</i>	<b>9</b> Chiropractic		
<i>Body System</i>	<b>W</b> Anatomical Regions		
<i>Operation</i>	<b>B</b> Manipulation: Manual procedure that involves a directed thrust to move a joint past the physiological range of motion, without exceeding the anatomical limit		
<i>Body Region</i>	<i>Approach</i>	<i>Method</i>	<i>Qualifier</i>
<b>0</b> Head <b>1</b> Cervical <b>2</b> Thoracic <b>3</b> Lumbar <b>4</b> Sacrum <b>5</b> Pelvis <b>6</b> Lower Extremities <b>7</b> Upper Extremities <b>8</b> Rib Cage <b>9</b> Abdomen	<b>X</b> External	<b>B</b> Non-Manual <b>C</b> Indirect Visceral <b>D</b> Extra-Articular <b>F</b> Direct Visceral <b>G</b> Long Lever Specific Contact <b>H</b> Short Lever Specific Contact <b>J</b> Long and Short Lever Specific Contact <b>K</b> Mechanically Assisted <b>L</b> Other Method	<b>Z</b> None

## B00

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>0</b> Central Nervous System		
<i>Type</i>	<b>0</b> Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>B</b> Spinal Cord	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast <b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## B01

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>0</b> Central Nervous System		
<i>Type</i>	<b>1</b> Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>B</b> Spinal Cord	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast <b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## B02

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>0</b>	Central Nervous System		
<i>Type</i>	<b>2</b>	Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Brain <b>7</b> Cisterna <b>8</b> Cerebral Ventricle(s) <b>9</b> Sella Turcica/Pituitary Gland <b>B</b> Spinal Cord		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>0</b> Brain <b>7</b> Cisterna <b>8</b> Cerebral Ventricle(s) <b>9</b> Sella Turcica/Pituitary Gland <b>B</b> Spinal Cord		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None



## B03

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>0</b> Central Nervous System		
<i>Type</i>	<b>3</b> Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Brain <b>9</b> Sella Turcica/Pituitary Gland <b>B</b> Spinal Cord <b>C</b> Acoustic Nerves	<b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>0</b> Brain <b>9</b> Sella Turcica/Pituitary Gland <b>B</b> Spinal Cord <b>C</b> Acoustic Nerves	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## B04

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>0</b>	Central Nervous System		
<i>Type</i>	<b>4</b>	Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Brain <b>B</b> Spinal Cord		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## B20

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>2</b>	Heart		
<i>Type</i>	<b>0</b>	Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Coronary Artery, Single <b>1</b> Coronary Arteries, Multiple <b>2</b> Coronary Artery Bypass Graft, Single <b>3</b> Coronary Artery Bypass Grafts, Multiple <b>4</b> Heart, Right <b>5</b> Heart, Left <b>6</b> Heart, Right and Left <b>7</b> Internal Mammary Bypass Graft, Right <b>8</b> Internal Mammary Bypass Graft, Left <b>F</b> Bypass Graft, Other		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>Z</b> None	<b>Z</b> None

## B21

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>2</b>	Heart		
<i>Type</i>	<b>1</b>	Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Coronary Artery, Single <b>1</b> Coronary Arteries, Multiple <b>2</b> Coronary Artery Bypass Graft, Single <b>3</b> Coronary Artery Bypass Grafts, Multiple		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>1</b> Laser	<b>0</b> Intraoperative
<b>0</b> Coronary Artery, Single <b>1</b> Coronary Arteries, Multiple <b>2</b> Coronary Artery Bypass Graft, Single <b>3</b> Coronary Artery Bypass Grafts, Multiple		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>Z</b> None	<b>Z</b> None
<b>4</b> Heart, Right <b>5</b> Heart, Left <b>6</b> Heart, Right and Left <b>7</b> Internal Mammary Bypass Graft, Right <b>8</b> Internal Mammary Bypass Graft, Left <b>F</b> Bypass Graft, Other		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>Z</b> None	<b>Z</b> None

## B22

<i>Section</i>	<b>B</b>	Imaging	
<i>Body System</i>	<b>2</b>	Heart	
<i>Type</i>	<b>2</b>	Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation	
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>
<b>1</b> Coronary Arteries, Multiple <b>3</b> Coronary Artery Bypass Grafts, Multiple <b>6</b> Heart, Right and Left		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None
<b>1</b> Coronary Arteries, Multiple <b>3</b> Coronary Artery Bypass Grafts, Multiple <b>6</b> Heart, Right and Left		<b>Z</b> None	<b>2</b> Intravascular Optical Coherence <b>Z</b> None

## B23

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>2</b>	Heart		
<i>Type</i>	<b>3</b>	Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>1</b> Coronary Arteries, Multiple <b>3</b> Coronary Artery Bypass Grafts, Multiple <b>6</b> Heart, Right and Left		<b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>1</b> Coronary Arteries, Multiple <b>3</b> Coronary Artery Bypass Grafts, Multiple <b>6</b> Heart, Right and Left		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## B24

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>2</b>	Heart		
<i>Type</i>	<b>4</b>	Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Coronary Artery, Single <b>1</b> Coronary Arteries, Multiple <b>4</b> Heart, Right <b>5</b> Heart, Left <b>6</b> Heart, Right and Left <b>B</b> Heart with Aorta <b>C</b> Pericardium <b>D</b> Pediatric Heart		<b>Y</b> Other Contrast	<b>Z</b> None	<b>Z</b> None
<b>0</b> Coronary Artery, Single <b>1</b> Coronary Arteries, Multiple <b>4</b> Heart, Right <b>5</b> Heart, Left <b>6</b> Heart, Right and Left <b>B</b> Heart with Aorta <b>C</b> Pericardium <b>D</b> Pediatric Heart		<b>Z</b> None	<b>Z</b> None	<b>3</b> Intravascular <b>4</b> Transesophageal <b>Z</b> None

## B30

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>3</b>	Upper Arteries		
<i>Type</i>	<b>0</b>	Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Thoracic Aorta <b>1</b> Brachiocephalic-Subclavian Artery, Right <b>2</b> Subclavian Artery, Left <b>3</b> Common Carotid Artery, Right <b>4</b> Common Carotid Artery, Left <b>5</b> Common Carotid Arteries, Bilateral <b>6</b> Internal Carotid Artery, Right <b>7</b> Internal Carotid Artery, Left <b>8</b> Internal Carotid Arteries, Bilateral <b>9</b> External Carotid Artery, Right <b>B</b> External Carotid Artery, Left <b>C</b> External Carotid Arteries, Bilateral <b>D</b> Vertebral Artery, Right <b>F</b> Vertebral Artery, Left <b>G</b> Vertebral Arteries, Bilateral <b>H</b> Upper Extremity Arteries, Right <b>J</b> Upper Extremity Arteries, Left <b>K</b> Upper Extremity Arteries, Bilateral <b>L</b> Intercostal and Bronchial Arteries <b>M</b> Spinal Arteries <b>N</b> Upper Arteries, Other <b>P</b> Thoraco-Abdominal Aorta <b>Q</b> Cervico-Cerebral Arch <b>R</b> Intracranial Arteries <b>S</b> Pulmonary Artery, Right <b>T</b> Pulmonary Artery, Left		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast <b>Z</b> None	<b>Z</b> None	<b>Z</b> None



# B31

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>3</b>	Upper Arteries		
<i>Type</i>	<b>1</b>	Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Thoracic Aorta <b>1</b> Brachiocephalic-Subclavian Artery, Right <b>2</b> Subclavian Artery, Left <b>3</b> Common Carotid Artery, Right <b>4</b> Common Carotid Artery, Left <b>5</b> Common Carotid Arteries, Bilateral <b>6</b> Internal Carotid Artery, Right <b>7</b> Internal Carotid Artery, Left <b>8</b> Internal Carotid Arteries, Bilateral <b>9</b> External Carotid Artery, Right <b>B</b> External Carotid Artery, Left <b>C</b> External Carotid Arteries, Bilateral <b>D</b> Vertebral Artery, Right <b>F</b> Vertebral Artery, Left <b>G</b> Vertebral Arteries, Bilateral <b>H</b> Upper Extremity Arteries, Right <b>J</b> Upper Extremity Arteries, Left <b>K</b> Upper Extremity Arteries, Bilateral <b>L</b> Intercostal and Bronchial Arteries <b>M</b> Spinal Arteries <b>N</b> Upper Arteries, Other <b>P</b> Thoraco-Abdominal Aorta <b>Q</b> Cervico-Cerebral Arch <b>R</b> Intracranial Arteries <b>S</b> Pulmonary Artery, Right <b>T</b> Pulmonary Artery, Left <b>U</b> Pulmonary Trunk		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>1</b> Laser	<b>0</b> Intraoperative

## B31 (continued)

<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Thoracic Aorta <b>1</b> Brachiocephalic-Subclavian Artery, Right <b>2</b> Subclavian Artery, Left <b>3</b> Common Carotid Artery, Right <b>4</b> Common Carotid Artery, Left <b>5</b> Common Carotid Arteries, Bilateral <b>6</b> Internal Carotid Artery, Right <b>7</b> Internal Carotid Artery, Left <b>8</b> Internal Carotid Arteries, Bilateral <b>9</b> External Carotid Artery, Right <b>B</b> External Carotid Artery, Left <b>C</b> External Carotid Arteries, Bilateral <b>D</b> Vertebral Artery, Right <b>F</b> Vertebral Artery, Left <b>G</b> Vertebral Arteries, Bilateral <b>H</b> Upper Extremity Arteries, Right <b>J</b> Upper Extremity Arteries, Left <b>K</b> Upper Extremity Arteries, Bilateral <b>L</b> Intercostal and Bronchial Arteries <b>M</b> Spinal Arteries <b>N</b> Upper Arteries, Other <b>P</b> Thoraco-Abdominal Aorta <b>Q</b> Cervico-Cerebral Arch <b>R</b> Intracranial Arteries <b>S</b> Pulmonary Artery, Right <b>T</b> Pulmonary Artery, Left <b>U</b> Pulmonary Trunk	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>Z</b> None	<b>Z</b> None

## B31 (continued)

<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Thoracic Aorta <b>1</b> Brachiocephalic-Subclavian Artery, Right <b>2</b> Subclavian Artery, Left <b>3</b> Common Carotid Artery, Right <b>4</b> Common Carotid Artery, Left <b>5</b> Common Carotid Arteries, Bilateral <b>6</b> Internal Carotid Artery, Right <b>7</b> Internal Carotid Artery, Left <b>8</b> Internal Carotid Arteries, Bilateral <b>9</b> External Carotid Artery, Right <b>B</b> External Carotid Artery, Left <b>C</b> External Carotid Arteries, Bilateral <b>D</b> Vertebral Artery, Right <b>F</b> Vertebral Artery, Left <b>G</b> Vertebral Arteries, Bilateral <b>H</b> Upper Extremity Arteries, Right <b>J</b> Upper Extremity Arteries, Left <b>K</b> Upper Extremity Arteries, Bilateral <b>L</b> Intercostal and Bronchial Arteries <b>M</b> Spinal Arteries <b>N</b> Upper Arteries, Other <b>P</b> Thoraco-Abdominal Aorta <b>Q</b> Cervico-Cerebral Arch <b>R</b> Intracranial Arteries <b>S</b> Pulmonary Artery, Right <b>T</b> Pulmonary Artery, Left <b>U</b> Pulmonary Trunk	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## B32

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>3</b>	Upper Arteries		
<i>Type</i>	<b>2</b>	Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Thoracic Aorta <b>5</b> Common Carotid Arteries, Bilateral <b>8</b> Internal Carotid Arteries, Bilateral <b>G</b> Vertebral Arteries, Bilateral <b>R</b> Intracranial Arteries <b>S</b> Pulmonary Artery, Right <b>T</b> Pulmonary Artery, Left		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>Z</b> None	<b>Z</b> None
<b>0</b> Thoracic Aorta <b>5</b> Common Carotid Arteries, Bilateral <b>8</b> Internal Carotid Arteries, Bilateral <b>G</b> Vertebral Arteries, Bilateral <b>R</b> Intracranial Arteries <b>S</b> Pulmonary Artery, Right <b>T</b> Pulmonary Artery, Left		<b>Z</b> None	<b>2</b> Intravascular Optical Coherence <b>Z</b> None	<b>Z</b> None

**B33**

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>3</b>	Upper Arteries		
<i>Type</i>	<b>3</b>	Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Thoracic Aorta <b>5</b> Common Carotid Arteries, Bilateral <b>8</b> Internal Carotid Arteries, Bilateral <b>G</b> Vertebral Arteries, Bilateral <b>H</b> Upper Extremity Arteries, Right <b>J</b> Upper Extremity Arteries, Left <b>K</b> Upper Extremity Arteries, Bilateral <b>M</b> Spinal Arteries <b>Q</b> Cervico-Cerebral Arch <b>R</b> Intracranial Arteries		<b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>0</b> Thoracic Aorta <b>5</b> Common Carotid Arteries, Bilateral <b>8</b> Internal Carotid Arteries, Bilateral <b>G</b> Vertebral Arteries, Bilateral <b>H</b> Upper Extremity Arteries, Right <b>J</b> Upper Extremity Arteries, Left <b>K</b> Upper Extremity Arteries, Bilateral <b>M</b> Spinal Arteries <b>Q</b> Cervico-Cerebral Arch <b>R</b> Intracranial Arteries		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## B34

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>3</b>	Upper Arteries		
<i>Type</i>	<b>4</b>	Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Thoracic Aorta <b>1</b> Brachiocephalic-Subclavian Artery, Right <b>2</b> Subclavian Artery, Left <b>3</b> Common Carotid Artery, Right <b>4</b> Common Carotid Artery, Left <b>5</b> Common Carotid Arteries, Bilateral <b>6</b> Internal Carotid Artery, Right <b>7</b> Internal Carotid Artery, Left <b>8</b> Internal Carotid Arteries, Bilateral <b>H</b> Upper Extremity Arteries, Right <b>J</b> Upper Extremity Arteries, Left <b>K</b> Upper Extremity Arteries, Bilateral <b>R</b> Intracranial Arteries <b>S</b> Pulmonary Artery, Right <b>T</b> Pulmonary Artery, Left <b>V</b> Ophthalmic Arteries		<b>Z</b> None	<b>Z</b> None	<b>3</b> Intravascular <b>Z</b> None

# B40

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>4</b>	Lower Arteries		
<i>Type</i>	<b>0</b>	Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Abdominal Aorta <b>2</b> Hepatic Artery <b>3</b> Splenic Arteries <b>4</b> Superior Mesenteric Artery <b>5</b> Inferior Mesenteric Artery <b>6</b> Renal Artery, Right <b>7</b> Renal Artery, Left <b>8</b> Renal Arteries, Bilateral <b>9</b> Lumbar Arteries <b>B</b> Intra-Abdominal Arteries, Other <b>C</b> Pelvic Arteries <b>D</b> Aorta and Bilateral Lower Extremity Arteries <b>F</b> Lower Extremity Arteries, Right <b>G</b> Lower Extremity Arteries, Left <b>J</b> Lower Arteries, Other <b>M</b> Renal Artery Transplant		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>Z</b> None	<b>Z</b> None

# B41

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>4</b>	Lower Arteries		
<i>Type</i>	<b>1</b>	Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Abdominal Aorta <b>2</b> Hepatic Artery <b>3</b> Splenic Arteries <b>4</b> Superior Mesenteric Artery <b>5</b> Inferior Mesenteric Artery <b>6</b> Renal Artery, Right <b>7</b> Renal Artery, Left <b>8</b> Renal Arteries, Bilateral <b>9</b> Lumbar Arteries <b>B</b> Intra-Abdominal Arteries, Other <b>C</b> Pelvic Arteries <b>D</b> Aorta and Bilateral Lower Extremity Arteries <b>F</b> Lower Extremity Arteries, Right <b>G</b> Lower Extremity Arteries, Left <b>J</b> Lower Arteries, Other		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>1</b> Laser	<b>0</b> Intraoperative
<b>0</b> Abdominal Aorta <b>2</b> Hepatic Artery <b>3</b> Splenic Arteries <b>4</b> Superior Mesenteric Artery <b>5</b> Inferior Mesenteric Artery <b>6</b> Renal Artery, Right <b>7</b> Renal Artery, Left <b>8</b> Renal Arteries, Bilateral <b>9</b> Lumbar Arteries <b>B</b> Intra-Abdominal Arteries, Other <b>C</b> Pelvic Arteries <b>D</b> Aorta and Bilateral Lower Extremity Arteries <b>F</b> Lower Extremity Arteries, Right <b>G</b> Lower Extremity Arteries, Left <b>J</b> Lower Arteries, Other		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>Z</b> None	<b>Z</b> None



**B41 (continued)**

<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Abdominal Aorta <b>2</b> Hepatic Artery <b>3</b> Splenic Arteries <b>4</b> Superior Mesenteric Artery <b>5</b> Inferior Mesenteric Artery <b>6</b> Renal Artery, Right <b>7</b> Renal Artery, Left <b>8</b> Renal Arteries, Bilateral <b>9</b> Lumbar Arteries <b>B</b> Intra-Abdominal Arteries, Other <b>C</b> Pelvic Arteries <b>D</b> Aorta and Bilateral Lower Extremity Arteries <b>F</b> Lower Extremity Arteries, Right <b>G</b> Lower Extremity Arteries, Left <b>J</b> Lower Arteries, Other	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## B42

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>4</b>	Lower Arteries		
<i>Type</i>	<b>2</b>	Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Abdominal Aorta <b>1</b> Celiac Artery <b>4</b> Superior Mesenteric Artery <b>8</b> Renal Arteries, Bilateral <b>C</b> Pelvic Arteries <b>F</b> Lower Extremity Arteries, Right <b>G</b> Lower Extremity Arteries, Left <b>H</b> Lower Extremity Arteries, Bilateral <b>M</b> Renal Artery Transplant		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>Z</b> None	<b>Z</b> None
<b>0</b> Abdominal Aorta <b>1</b> Celiac Artery <b>4</b> Superior Mesenteric Artery <b>8</b> Renal Arteries, Bilateral <b>C</b> Pelvic Arteries <b>F</b> Lower Extremity Arteries, Right <b>G</b> Lower Extremity Arteries, Left <b>H</b> Lower Extremity Arteries, Bilateral <b>M</b> Renal Artery Transplant		<b>Z</b> None	<b>2</b> Intravascular Optical Coherence <b>Z</b> None	<b>Z</b> None

## B43

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>4</b>	Lower Arteries		
<i>Type</i>	<b>3</b>	Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Abdominal Aorta <b>1</b> Celiac Artery <b>4</b> Superior Mesenteric Artery <b>8</b> Renal Arteries, Bilateral <b>C</b> Pelvic Arteries <b>F</b> Lower Extremity Arteries, Right <b>G</b> Lower Extremity Arteries, Left <b>H</b> Lower Extremity Arteries, Bilateral		<b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>0</b> Abdominal Aorta <b>1</b> Celiac Artery <b>4</b> Superior Mesenteric Artery <b>8</b> Renal Arteries, Bilateral <b>C</b> Pelvic Arteries <b>F</b> Lower Extremity Arteries, Right <b>G</b> Lower Extremity Arteries, Left <b>H</b> Lower Extremity Arteries, Bilateral		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## B44

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>4</b>	Lower Arteries		
<i>Type</i>	<b>4</b>	Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Abdominal Aorta <b>4</b> Superior Mesenteric Artery <b>5</b> Inferior Mesenteric Artery <b>6</b> Renal Artery, Right <b>7</b> Renal Artery, Left <b>8</b> Renal Arteries, Bilateral <b>B</b> Intra-Abdominal Arteries, Other <b>F</b> Lower Extremity Arteries, Right <b>G</b> Lower Extremity Arteries, Left <b>H</b> Lower Extremity Arteries, Bilateral <b>K</b> Celiac and Mesenteric Arteries <b>L</b> Femoral Artery <b>N</b> Penile Arteries		<b>Z</b> None	<b>Z</b> None	<b>3</b> Intravascular <b>Z</b> None

# B50

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>5</b>	Veins		
<i>Type</i>	<b>0</b>	Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Epidural Veins <b>1</b> Cerebral and Cerebellar Veins <b>2</b> Intracranial Sinuses <b>3</b> Jugular Veins, Right <b>4</b> Jugular Veins, Left <b>5</b> Jugular Veins, Bilateral <b>6</b> Subclavian Vein, Right <b>7</b> Subclavian Vein, Left <b>8</b> Superior Vena Cava <b>9</b> Inferior Vena Cava <b>B</b> Lower Extremity Veins, Right <b>C</b> Lower Extremity Veins, Left <b>D</b> Lower Extremity Veins, Bilateral <b>F</b> Pelvic (Iliac) Veins, Right <b>G</b> Pelvic (Iliac) Veins, Left <b>H</b> Pelvic (Iliac) Veins, Bilateral <b>J</b> Renal Vein, Right <b>K</b> Renal Vein, Left <b>L</b> Renal Veins, Bilateral <b>M</b> Upper Extremity Veins, Right <b>N</b> Upper Extremity Veins, Left <b>P</b> Upper Extremity Veins, Bilateral <b>Q</b> Pulmonary Vein, Right <b>R</b> Pulmonary Vein, Left <b>S</b> Pulmonary Veins, Bilateral <b>T</b> Portal and Splanchnic Veins <b>V</b> Veins, Other <b>W</b> Dialysis Shunt/Fistula		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>Z</b> None	<b>Z</b> None

# B51

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>5</b>	Veins		
<i>Type</i>	<b>1</b>	Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Epidural Veins <b>1</b> Cerebral and Cerebellar Veins <b>2</b> Intracranial Sinuses <b>3</b> Jugular Veins, Right <b>4</b> Jugular Veins, Left <b>5</b> Jugular Veins, Bilateral <b>6</b> Subclavian Vein, Right <b>7</b> Subclavian Vein, Left <b>8</b> Superior Vena Cava <b>9</b> Inferior Vena Cava <b>B</b> Lower Extremity Veins, Right <b>C</b> Lower Extremity Veins, Left <b>D</b> Lower Extremity Veins, Bilateral <b>F</b> Pelvic (Iliac) Veins, Right <b>G</b> Pelvic (Iliac) Veins, Left <b>H</b> Pelvic (Iliac) Veins, Bilateral <b>J</b> Renal Vein, Right <b>K</b> Renal Vein, Left <b>L</b> Renal Veins, Bilateral <b>M</b> Upper Extremity Veins, Right <b>N</b> Upper Extremity Veins, Left <b>P</b> Upper Extremity Veins, Bilateral <b>Q</b> Pulmonary Vein, Right <b>R</b> Pulmonary Vein, Left <b>S</b> Pulmonary Veins, Bilateral <b>T</b> Portal and Splanchnic Veins <b>V</b> Veins, Other <b>W</b> Dialysis Shunt/Fistula	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast <b>Z</b> None	<b>Z</b> None	<b>A</b> Guidance <b>Z</b> None	

## B52

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>5</b>	Veins		
<i>Type</i>	<b>2</b>	Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>2</b> Intracranial Sinuses <b>8</b> Superior Vena Cava <b>9</b> Inferior Vena Cava <b>F</b> Pelvic (Iliac) Veins, Right <b>G</b> Pelvic (Iliac) Veins, Left <b>H</b> Pelvic (Iliac) Veins, Bilateral <b>J</b> Renal Vein, Right <b>K</b> Renal Vein, Left <b>L</b> Renal Veins, Bilateral <b>Q</b> Pulmonary Vein, Right <b>R</b> Pulmonary Vein, Left <b>S</b> Pulmonary Veins, Bilateral <b>T</b> Portal and Splanchnic Veins		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>2</b> Intracranial Sinuses <b>8</b> Superior Vena Cava <b>9</b> Inferior Vena Cava <b>F</b> Pelvic (Iliac) Veins, Right <b>G</b> Pelvic (Iliac) Veins, Left <b>H</b> Pelvic (Iliac) Veins, Bilateral <b>J</b> Renal Vein, Right <b>K</b> Renal Vein, Left <b>L</b> Renal Veins, Bilateral <b>Q</b> Pulmonary Vein, Right <b>R</b> Pulmonary Vein, Left <b>S</b> Pulmonary Veins, Bilateral <b>T</b> Portal and Splanchnic Veins		<b>Z</b> None	<b>2</b> Intravascular Optical Coherence <b>Z</b> None	<b>Z</b> None

# B53

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>5</b>	Veins		
<i>Type</i>	<b>3</b>	Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>1</b> Cerebral and Cerebellar Veins <b>2</b> Intracranial Sinuses <b>5</b> Jugular Veins, Bilateral <b>8</b> Superior Vena Cava <b>9</b> Inferior Vena Cava <b>B</b> Lower Extremity Veins, Right <b>C</b> Lower Extremity Veins, Left <b>D</b> Lower Extremity Veins, Bilateral <b>H</b> Pelvic (Iliac) Veins, Bilateral <b>L</b> Renal Veins, Bilateral <b>M</b> Upper Extremity Veins, Right <b>N</b> Upper Extremity Veins, Left <b>P</b> Upper Extremity Veins, Bilateral <b>S</b> Pulmonary Veins, Bilateral <b>T</b> Portal and Splanchnic Veins <b>V</b> Veins, Other		<b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None



## B53 (continued)

<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>1</b> Cerebral and Cerebellar Veins <b>2</b> Intracranial Sinuses <b>5</b> Jugular Veins, Bilateral <b>8</b> Superior Vena Cava <b>9</b> Inferior Vena Cava <b>B</b> Lower Extremity Veins, Right <b>C</b> Lower Extremity Veins, Left <b>D</b> Lower Extremity Veins, Bilateral <b>H</b> Pelvic (Iliac) Veins, Bilateral <b>L</b> Renal Veins, Bilateral <b>M</b> Upper Extremity Veins, Right <b>N</b> Upper Extremity Veins, Left <b>P</b> Upper Extremity Veins, Bilateral <b>S</b> Pulmonary Veins, Bilateral <b>T</b> Portal and Splanchnic Veins <b>V</b> Veins, Other	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## B54

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>5</b>	Veins		
<i>Type</i>	<b>4</b>	Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>3</b> Jugular Veins, Right <b>4</b> Jugular Veins, Left <b>6</b> Subclavian Vein, Right <b>7</b> Subclavian Vein, Left <b>8</b> Superior Vena Cava <b>9</b> Inferior Vena Cava <b>B</b> Lower Extremity Veins, Right <b>C</b> Lower Extremity Veins, Left <b>D</b> Lower Extremity Veins, Bilateral <b>J</b> Renal Vein, Right <b>K</b> Renal Vein, Left <b>L</b> Renal Veins, Bilateral <b>M</b> Upper Extremity Veins, Right <b>N</b> Upper Extremity Veins, Left <b>P</b> Upper Extremity Veins, Bilateral <b>T</b> Portal and Splanchnic Veins		<b>Z</b> None	<b>Z</b> None	<b>3</b> Intravascular <b>A</b> Guidance <b>Z</b> None

## B70

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>7</b>	Lymphatic System		
<i>Type</i>	<b>0</b>	Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Abdominal/Retroperitoneal Lymphatics, Unilateral <b>1</b> Abdominal/Retroperitoneal Lymphatics, Bilateral <b>4</b> Lymphatics, Head and Neck <b>5</b> Upper Extremity Lymphatics, Right <b>6</b> Upper Extremity Lymphatics, Left <b>7</b> Upper Extremity Lymphatics, Bilateral <b>8</b> Lower Extremity Lymphatics, Right <b>9</b> Lower Extremity Lymphatics, Left <b>B</b> Lower Extremity Lymphatics, Bilateral <b>C</b> Lymphatics, Pelvic		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>Z</b> None	<b>Z</b> None

## B80

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>8</b> Eye		
<i>Type</i>	<b>0</b> Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Lacrimal Duct, Right <b>1</b> Lacrimal Duct, Left <b>2</b> Lacrimal Ducts, Bilateral	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>Z</b> None	<b>Z</b> None
<b>3</b> Optic Foramina, Right <b>4</b> Optic Foramina, Left <b>5</b> Eye, Right <b>6</b> Eye, Left <b>7</b> Eyes, Bilateral	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## B82

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>8</b> Eye		
<i>Type</i>	<b>2</b> Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>5</b> Eye, Right <b>6</b> Eye, Left <b>7</b> Eyes, Bilateral	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>5</b> Eye, Right <b>6</b> Eye, Left <b>7</b> Eyes, Bilateral	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

**B83**

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>8</b>	Eye		
<i>Type</i>	<b>3</b>	Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>5</b> Eye, Right <b>6</b> Eye, Left <b>7</b> Eyes, Bilateral		<b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>5</b> Eye, Right <b>6</b> Eye, Left <b>7</b> Eyes, Bilateral		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## B84

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>8</b>	Eye		
<i>Type</i>	<b>4</b>	Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>5</b> Eye, Right		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None
<b>6</b> Eye, Left				
<b>7</b> Eyes, Bilateral				

## B90

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>9</b>	Ear, Nose, Mouth and Throat		
<i>Type</i>	<b>0</b>	Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>2</b> Paranasal Sinuses <b>F</b> Nasopharynx/Oropharynx <b>H</b> Mastoids		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None
<b>4</b> Parotid Gland, Right <b>5</b> Parotid Gland, Left <b>6</b> Parotid Glands, Bilateral <b>7</b> Submandibular Gland, Right <b>8</b> Submandibular Gland, Left <b>9</b> Submandibular Glands, Bilateral <b>B</b> Salivary Gland, Right <b>C</b> Salivary Gland, Left <b>D</b> Salivary Glands, Bilateral		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>Z</b> None	<b>Z</b> None



## B91

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>9</b> Ear, Nose, Mouth and Throat		
<i>Type</i>	<b>1</b> Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>G</b> Pharynx and Epiglottis <b>J</b> Larynx	<b>Y</b> Other Contrast <b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## B92

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>9</b>	Ear, Nose, Mouth and Throat		
<i>Type</i>	<b>2</b>	Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Ear <b>2</b> Paranasal Sinuses <b>6</b> Parotid Glands, Bilateral <b>9</b> Submandibular Glands, Bilateral <b>D</b> Salivary Glands, Bilateral <b>F</b> Nasopharynx/Oropharynx <b>J</b> Larynx		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>0</b> Ear <b>2</b> Paranasal Sinuses <b>6</b> Parotid Glands, Bilateral <b>9</b> Submandibular Glands, Bilateral <b>D</b> Salivary Glands, Bilateral <b>F</b> Nasopharynx/Oropharynx <b>J</b> Larynx		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## B93

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>9</b>	Ear, Nose, Mouth and Throat		
<i>Type</i>	<b>3</b>	Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Ear <b>2</b> Paranasal Sinuses <b>6</b> Parotid Glands, Bilateral <b>9</b> Submandibular Glands, Bilateral <b>D</b> Salivary Glands, Bilateral <b>F</b> Nasopharynx/Oropharynx <b>J</b> Larynx		<b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>0</b> Ear <b>2</b> Paranasal Sinuses <b>6</b> Parotid Glands, Bilateral <b>9</b> Submandibular Glands, Bilateral <b>D</b> Salivary Glands, Bilateral <b>F</b> Nasopharynx/Oropharynx <b>J</b> Larynx		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BB0

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>B</b>	Respiratory System		
<i>Type</i>	<b>0</b>	Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>7</b> Tracheobronchial Tree, Right		<b>Y</b> Other Contrast	<b>Z</b> None	<b>Z</b> None
<b>8</b> Tracheobronchial Tree, Left				
<b>9</b> Tracheobronchial Trees, Bilateral				
<b>D</b> Upper Airways		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

# BB1

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Type</i>	<b>1</b> Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>2</b> Lung, Right <b>3</b> Lung, Left <b>4</b> Lungs, Bilateral <b>6</b> Diaphragm <b>C</b> Mediastinum <b>D</b> Upper Airways	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None
<b>7</b> Tracheobronchial Tree, Right <b>8</b> Tracheobronchial Tree, Left <b>9</b> Tracheobronchial Trees, Bilateral	<b>Y</b> Other Contrast	<b>Z</b> None	<b>Z</b> None

## BB2

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Type</i>	<b>2</b> Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>4</b> Lungs, Bilateral <b>7</b> Tracheobronchial Tree, Right <b>8</b> Tracheobronchial Tree, Left <b>9</b> Tracheobronchial Trees, Bilateral <b>F</b> Trachea/Airways	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>4</b> Lungs, Bilateral <b>7</b> Tracheobronchial Tree, Right <b>8</b> Tracheobronchial Tree, Left <b>9</b> Tracheobronchial Trees, Bilateral <b>F</b> Trachea/Airways	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

**BB3**

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>B</b>	Respiratory System		
<i>Type</i>	<b>3</b>	Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>4</b> Lungs, Bilateral		<b>Z</b> None	<b>3</b> Hyperpolarized Xenon 129 (Xe-129)	<b>Z</b> None
<b>G</b> Lung Apices		<b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>G</b> Lung Apices		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BB4

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Type</i>	<b>4</b> Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>B</b> Pleura <b>C</b> Mediastinum	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None



# BD1

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Type</i>	<b>1</b> Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>1</b> Esophagus <b>2</b> Stomach <b>3</b> Small Bowel <b>4</b> Colon <b>5</b> Upper GI <b>6</b> Upper GI and Small Bowel <b>9</b> Duodenum <b>B</b> Mouth/Oropharynx	<b>Y</b> Other Contrast <b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BD2

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>D</b>	Gastrointestinal System		
<i>Type</i>	<b>2</b>	Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>4</b> Colon		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>4</b> Colon		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BD4

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>D</b>	Gastrointestinal System		
<i>Type</i>	<b>4</b>	Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>1</b> Esophagus <b>2</b> Stomach <b>7</b> Gastrointestinal Tract <b>8</b> Appendix <b>9</b> Duodenum <b>C</b> Rectum		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BF0

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Type</i>	<b>0</b> Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Bile Ducts	<b>0</b> High Osmolar	<b>Z</b> None	<b>Z</b> None
<b>3</b> Gallbladder and Bile Ducts	<b>1</b> Low Osmolar		
<b>C</b> Hepatobiliary System, All	<b>Y</b> Other Contrast		

# BF1

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>F</b>	Hepatobiliary System and Pancreas		
<i>Type</i>	<b>1</b>	Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Bile Ducts <b>1</b> Biliary and Pancreatic Ducts <b>2</b> Gallbladder <b>3</b> Gallbladder and Bile Ducts <b>4</b> Gallbladder, Bile Ducts and Pancreatic Ducts <b>8</b> Pancreatic Ducts		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>Z</b> None	<b>Z</b> None
<b>5</b> Liver		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>Z</b> None	<b>Z</b> None
<b>5</b> Liver		<b>Z</b> None	<b>Z</b> None	<b>A</b> Guidance

## BF2

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Type</i>	<b>2</b> Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>5</b> Liver <b>6</b> Liver and Spleen <b>7</b> Pancreas <b>C</b> Hepatobiliary System, All	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>5</b> Liver <b>6</b> Liver and Spleen <b>7</b> Pancreas <b>C</b> Hepatobiliary System, All	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BF3

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Type</i>	<b>3</b> Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>5</b> Liver <b>6</b> Liver and Spleen <b>7</b> Pancreas	<b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>5</b> Liver <b>6</b> Liver and Spleen <b>7</b> Pancreas	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BF4

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>F</b>	Hepatobiliary System and Pancreas		
<i>Type</i>	<b>4</b>	Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Bile Ducts <b>2</b> Gallbladder <b>3</b> Gallbladder and Bile Ducts <b>5</b> Liver <b>6</b> Liver and Spleen <b>7</b> Pancreas <b>C</b> Hepatobiliary System, All		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None



## BF5

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>F</b>	Hepatobiliary System and Pancreas		
<i>Type</i>	<b>5</b>	Other Imaging: Other specified modality for visualizing a body part		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Bile Ducts <b>2</b> Gallbladder <b>3</b> Gallbladder and Bile Ducts <b>5</b> Liver <b>6</b> Liver and Spleen <b>7</b> Pancreas <b>C</b> Hepatobiliary System, All		<b>2</b> Fluorescing Agent	<b>0</b> Indocyanine Green Dye <b>Z</b> None	<b>0</b> Intraoperative <b>Z</b> None

## BG2

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>G</b> Endocrine System		
<i>Type</i>	<b>2</b> Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>2</b> Adrenal Glands, Bilateral <b>3</b> Parathyroid Glands <b>4</b> Thyroid Gland	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>2</b> Adrenal Glands, Bilateral <b>3</b> Parathyroid Glands <b>4</b> Thyroid Gland	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BG3

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>G</b> Endocrine System		
<i>Type</i>	<b>3</b> Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
2 Adrenal Glands, Bilateral 3 Parathyroid Glands 4 Thyroid Gland	<b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
2 Adrenal Glands, Bilateral 3 Parathyroid Glands 4 Thyroid Gland	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BG4

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>G</b>	Endocrine System		
<i>Type</i>	<b>4</b>	Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Adrenal Gland, Right <b>1</b> Adrenal Gland, Left <b>2</b> Adrenal Glands, Bilateral <b>3</b> Parathyroid Glands <b>4</b> Thyroid Gland		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

# BH0

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>H</b> Skin, Subcutaneous Tissue and Breast		
<i>Type</i>	<b>0</b> Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Breast, Right <b>1</b> Breast, Left <b>2</b> Breasts, Bilateral	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None
<b>3</b> Single Mammary Duct, Right <b>4</b> Single Mammary Duct, Left <b>5</b> Multiple Mammary Ducts, Right <b>6</b> Multiple Mammary Ducts, Left	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast <b>Z</b> None	<b>Z</b> None	<b>Z</b> None

# BH3

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>H</b> Skin, Subcutaneous Tissue and Breast		
<i>Type</i>	<b>3</b> Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Breast, Right <b>1</b> Breast, Left <b>2</b> Breasts, Bilateral <b>D</b> Subcutaneous Tissue, Head/Neck <b>F</b> Subcutaneous Tissue, Upper Extremity <b>G</b> Subcutaneous Tissue, Thorax <b>H</b> Subcutaneous Tissue, Abdomen and Pelvis <b>J</b> Subcutaneous Tissue, Lower Extremity	<b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>0</b> Breast, Right <b>1</b> Breast, Left <b>2</b> Breasts, Bilateral <b>D</b> Subcutaneous Tissue, Head/Neck <b>F</b> Subcutaneous Tissue, Upper Extremity <b>G</b> Subcutaneous Tissue, Thorax <b>H</b> Subcutaneous Tissue, Abdomen and Pelvis <b>J</b> Subcutaneous Tissue, Lower Extremity	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BH4

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>H</b>	Skin, Subcutaneous Tissue and Breast		
<i>Type</i>	<b>4</b>	Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Breast, Right <b>1</b> Breast, Left <b>2</b> Breasts, Bilateral <b>7</b> Extremity, Upper <b>8</b> Extremity, Lower <b>9</b> Abdominal Wall <b>B</b> Chest Wall <b>C</b> Head and Neck		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BL3

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>L</b> Connective Tissue		
<i>Type</i>	<b>3</b> Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Connective Tissue, Upper Extremity <b>1</b> Connective Tissue, Lower Extremity <b>2</b> Tendons, Upper Extremity <b>3</b> Tendons, Lower Extremity	<b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>0</b> Connective Tissue, Upper Extremity <b>1</b> Connective Tissue, Lower Extremity <b>2</b> Tendons, Upper Extremity <b>3</b> Tendons, Lower Extremity	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None



## BL4

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>L</b>	Connective Tissue		
<i>Type</i>	<b>4</b>	Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Connective Tissue, Upper Extremity <b>1</b> Connective Tissue, Lower Extremity <b>2</b> Tendons, Upper Extremity <b>3</b> Tendons, Lower Extremity		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

# BN0

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>N</b> Skull and Facial Bones		
<i>Type</i>	<b>0</b> Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Skull <b>1</b> Orbit, Right <b>2</b> Orbit, Left <b>3</b> Orbits, Bilateral <b>4</b> Nasal Bones <b>5</b> Facial Bones <b>6</b> Mandible <b>B</b> Zygomatic Arch, Right <b>C</b> Zygomatic Arch, Left <b>D</b> Zygomatic Arches, Bilateral <b>G</b> Tooth, Single <b>H</b> Teeth, Multiple <b>J</b> Teeth, All	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None
<b>7</b> Temporomandibular Joint, Right <b>8</b> Temporomandibular Joint, Left <b>9</b> Temporomandibular Joints, Bilateral	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast <b>Z</b> None	<b>Z</b> None	<b>Z</b> None

# BN1

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>N</b> Skull and Facial Bones		
<i>Type</i>	<b>1</b> Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>7</b> Temporomandibular Joint, Right	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast <b>Z</b> None	<b>Z</b> None	<b>Z</b> None
<b>8</b> Temporomandibular Joint, Left			
<b>9</b> Temporomandibular Joints, Bilateral			

## BN2

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>N</b> Skull and Facial Bones		
<i>Type</i>	<b>2</b> Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Skull <b>3</b> Orbits, Bilateral <b>5</b> Facial Bones <b>6</b> Mandible <b>9</b> Temporomandibular Joints, Bilateral <b>F</b> Temporal Bones	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast <b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BN3

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>N</b> Skull and Facial Bones		
<i>Type</i>	<b>3</b> Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>9</b> Temporomandibular Joints, Bilateral	<b>Y</b> Other Contrast <b>Z</b> None	<b>Z</b> None	<b>Z</b> None

# BPO

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>P</b> Non-Axial Upper Bones		
<i>Type</i>	<b>0</b> Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Sternoclavicular Joint, Right <b>1</b> Sternoclavicular Joint, Left <b>2</b> Sternoclavicular Joints, Bilateral <b>3</b> Acromioclavicular Joints, Bilateral <b>4</b> Clavicle, Right <b>5</b> Clavicle, Left <b>6</b> Scapula, Right <b>7</b> Scapula, Left <b>A</b> Humerus, Right <b>B</b> Humerus, Left <b>E</b> Upper Arm, Right <b>F</b> Upper Arm, Left <b>J</b> Forearm, Right <b>K</b> Forearm, Left <b>N</b> Hand, Right <b>P</b> Hand, Left <b>R</b> Finger(s), Right <b>S</b> Finger(s), Left <b>X</b> Ribs, Right <b>Y</b> Ribs, Left	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None
<b>8</b> Shoulder, Right <b>9</b> Shoulder, Left <b>C</b> Hand/Finger Joint, Right <b>D</b> Hand/Finger Joint, Left <b>G</b> Elbow, Right <b>H</b> Elbow, Left <b>L</b> Wrist, Right <b>M</b> Wrist, Left	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast <b>Z</b> None	<b>Z</b> None	<b>Z</b> None

# BP1

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>P</b> Non-Axial Upper Bones		
<i>Type</i>	<b>1</b> Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Sternoclavicular Joint, Right <b>1</b> Sternoclavicular Joint, Left <b>2</b> Sternoclavicular Joints, Bilateral <b>3</b> Acromioclavicular Joints, Bilateral <b>4</b> Clavicle, Right <b>5</b> Clavicle, Left <b>6</b> Scapula, Right <b>7</b> Scapula, Left <b>A</b> Humerus, Right <b>B</b> Humerus, Left <b>E</b> Upper Arm, Right <b>F</b> Upper Arm, Left <b>J</b> Forearm, Right <b>K</b> Forearm, Left <b>N</b> Hand, Right <b>P</b> Hand, Left <b>R</b> Finger(s), Right <b>S</b> Finger(s), Left <b>X</b> Ribs, Right <b>Y</b> Ribs, Left	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None
<b>8</b> Shoulder, Right <b>9</b> Shoulder, Left <b>L</b> Wrist, Right <b>M</b> Wrist, Left	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast <b>Z</b> None	<b>Z</b> None	<b>Z</b> None
<b>C</b> Hand/Finger Joint, Right <b>D</b> Hand/Finger Joint, Left <b>G</b> Elbow, Right <b>H</b> Elbow, Left	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>Z</b> None	<b>Z</b> None

## BP2

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>P</b> Non-Axial Upper Bones		
<i>Type</i>	<b>2</b> Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Sternoclavicular Joint, Right <b>1</b> Sternoclavicular Joint, Left <b>W</b> Thorax	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>Z</b> None	<b>Z</b> None
<b>2</b> Sternoclavicular Joints, Bilateral <b>3</b> Acromioclavicular Joints, Bilateral <b>4</b> Clavicle, Right <b>5</b> Clavicle, Left <b>6</b> Scapula, Right <b>7</b> Scapula, Left <b>8</b> Shoulder, Right <b>9</b> Shoulder, Left <b>A</b> Humerus, Right <b>B</b> Humerus, Left <b>E</b> Upper Arm, Right <b>F</b> Upper Arm, Left <b>G</b> Elbow, Right <b>H</b> Elbow, Left <b>J</b> Forearm, Right <b>K</b> Forearm, Left <b>L</b> Wrist, Right <b>M</b> Wrist, Left <b>N</b> Hand, Right <b>P</b> Hand, Left <b>Q</b> Hands and Wrists, Bilateral <b>R</b> Finger(s), Right <b>S</b> Finger(s), Left <b>T</b> Upper Extremity, Right <b>U</b> Upper Extremity, Left <b>V</b> Upper Extremities, Bilateral <b>X</b> Ribs, Right <b>Y</b> Ribs, Left	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast <b>Z</b> None	<b>Z</b> None	<b>Z</b> None
<b>C</b> Hand/Finger Joint, Right <b>D</b> Hand/Finger Joint, Left	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None



## BP3

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>P</b> Non-Axial Upper Bones		
<i>Type</i>	<b>3</b> Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>8</b> Shoulder, Right <b>9</b> Shoulder, Left <b>C</b> Hand/Finger Joint, Right <b>D</b> Hand/Finger Joint, Left <b>E</b> Upper Arm, Right <b>F</b> Upper Arm, Left <b>G</b> Elbow, Right <b>H</b> Elbow, Left <b>J</b> Forearm, Right <b>K</b> Forearm, Left <b>L</b> Wrist, Right <b>M</b> Wrist, Left	<b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>8</b> Shoulder, Right <b>9</b> Shoulder, Left <b>C</b> Hand/Finger Joint, Right <b>D</b> Hand/Finger Joint, Left <b>E</b> Upper Arm, Right <b>F</b> Upper Arm, Left <b>G</b> Elbow, Right <b>H</b> Elbow, Left <b>J</b> Forearm, Right <b>K</b> Forearm, Left <b>L</b> Wrist, Right <b>M</b> Wrist, Left	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BP4

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>P</b> Non-Axial Upper Bones		
<i>Type</i>	<b>4</b> Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>8</b> Shoulder, Right <b>9</b> Shoulder, Left <b>G</b> Elbow, Right <b>H</b> Elbow, Left <b>L</b> Wrist, Right <b>M</b> Wrist, Left <b>N</b> Hand, Right <b>P</b> Hand, Left	<b>Z</b> None	<b>Z</b> None	<b>1</b> Densitometry <b>Z</b> None

## BQ0

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>Q</b> Non-Axial Lower Bones		
<i>Type</i>	<b>0</b> Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Hip, Right <b>1</b> Hip, Left	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>Z</b> None	<b>Z</b> None
<b>0</b> Hip, Right <b>1</b> Hip, Left	<b>Z</b> None	<b>Z</b> None	<b>1</b> Densitometry <b>Z</b> None
<b>3</b> Femur, Right <b>4</b> Femur, Left	<b>Z</b> None	<b>Z</b> None	<b>1</b> Densitometry <b>Z</b> None
<b>7</b> Knee, Right <b>8</b> Knee, Left <b>G</b> Ankle, Right <b>H</b> Ankle, Left	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast <b>Z</b> None	<b>Z</b> None	<b>Z</b> None
<b>D</b> Lower Leg, Right <b>F</b> Lower Leg, Left <b>J</b> Calcaneus, Right <b>K</b> Calcaneus, Left <b>L</b> Foot, Right <b>M</b> Foot, Left <b>P</b> Toe(s), Right <b>Q</b> Toe(s), Left <b>V</b> Patella, Right <b>W</b> Patella, Left	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None
<b>X</b> Foot/Toe Joint, Right <b>Y</b> Foot/Toe Joint, Left	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>Z</b> None	<b>Z</b> None

# BQ1

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>Q</b> Non-Axial Lower Bones		
<i>Type</i>	<b>1</b> Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Hip, Right <b>1</b> Hip, Left <b>7</b> Knee, Right <b>8</b> Knee, Left <b>G</b> Ankle, Right <b>H</b> Ankle, Left <b>X</b> Foot/Toe Joint, Right <b>Y</b> Foot/Toe Joint, Left	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast <b>Z</b> None	<b>Z</b> None	<b>Z</b> None
<b>3</b> Femur, Right <b>4</b> Femur, Left <b>D</b> Lower Leg, Right <b>F</b> Lower Leg, Left <b>J</b> Calcaneus, Right <b>K</b> Calcaneus, Left <b>L</b> Foot, Right <b>M</b> Foot, Left <b>P</b> Toe(s), Right <b>Q</b> Toe(s), Left <b>V</b> Patella, Right <b>W</b> Patella, Left	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BQ2

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>Q</b> Non-Axial Lower Bones		
<i>Type</i>	<b>2</b> Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Hip, Right <b>1</b> Hip, Left <b>3</b> Femur, Right <b>4</b> Femur, Left <b>7</b> Knee, Right <b>8</b> Knee, Left <b>D</b> Lower Leg, Right <b>F</b> Lower Leg, Left <b>G</b> Ankle, Right <b>H</b> Ankle, Left <b>J</b> Calcaneus, Right <b>K</b> Calcaneus, Left <b>L</b> Foot, Right <b>M</b> Foot, Left <b>P</b> Toe(s), Right <b>Q</b> Toe(s), Left <b>R</b> Lower Extremity, Right <b>S</b> Lower Extremity, Left <b>V</b> Patella, Right <b>W</b> Patella, Left <b>X</b> Foot/Toe Joint, Right <b>Y</b> Foot/Toe Joint, Left	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast <b>Z</b> None	<b>Z</b> None	<b>Z</b> None
<b>B</b> Tibia/Fibula, Right <b>C</b> Tibia/Fibula, Left	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>Z</b> None	<b>Z</b> None

### BQ3

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>Q</b> Non-Axial Lower Bones		
<i>Type</i>	<b>3</b> Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Hip, Right <b>1</b> Hip, Left <b>3</b> Femur, Right <b>4</b> Femur, Left <b>7</b> Knee, Right <b>8</b> Knee, Left <b>D</b> Lower Leg, Right <b>F</b> Lower Leg, Left <b>G</b> Ankle, Right <b>H</b> Ankle, Left <b>J</b> Calcaneus, Right <b>K</b> Calcaneus, Left <b>L</b> Foot, Right <b>M</b> Foot, Left <b>P</b> Toe(s), Right <b>Q</b> Toe(s), Left <b>V</b> Patella, Right <b>W</b> Patella, Left	<b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>0</b> Hip, Right <b>1</b> Hip, Left <b>3</b> Femur, Right <b>4</b> Femur, Left <b>7</b> Knee, Right <b>8</b> Knee, Left <b>D</b> Lower Leg, Right <b>F</b> Lower Leg, Left <b>G</b> Ankle, Right <b>H</b> Ankle, Left <b>J</b> Calcaneus, Right <b>K</b> Calcaneus, Left <b>L</b> Foot, Right <b>M</b> Foot, Left <b>P</b> Toe(s), Right <b>Q</b> Toe(s), Left <b>V</b> Patella, Right <b>W</b> Patella, Left	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BQ4

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>Q</b>	Non-Axial Lower Bones		
<i>Type</i>	<b>4</b>	Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Hip, Right <b>1</b> Hip, Left <b>2</b> Hips, Bilateral <b>7</b> Knee, Right <b>8</b> Knee, Left <b>9</b> Knees, Bilateral		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

# BR0

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>R</b> Axial Skeleton, Except Skull and Facial Bones		
<i>Type</i>	<b>0</b> Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Cervical Spine <b>7</b> Thoracic Spine <b>9</b> Lumbar Spine <b>G</b> Whole Spine	<b>Z</b> None	<b>Z</b> None	<b>1</b> Densitometry <b>Z</b> None
<b>1</b> Cervical Disc(s) <b>2</b> Thoracic Disc(s) <b>3</b> Lumbar Disc(s) <b>4</b> Cervical Facet Joint(s) <b>5</b> Thoracic Facet Joint(s) <b>6</b> Lumbar Facet Joint(s) <b>D</b> Sacroiliac Joints	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast <b>Z</b> None	<b>Z</b> None	<b>Z</b> None
<b>8</b> Thoracolumbar Joint <b>B</b> Lumbosacral Joint <b>C</b> Pelvis <b>F</b> Sacrum and Coccyx <b>H</b> Sternum	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None



# BR1

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>R</b>	Axial Skeleton, Except Skull and Facial Bones		
<i>Type</i>	<b>1</b>	Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Cervical Spine <b>1</b> Cervical Disc(s) <b>2</b> Thoracic Disc(s) <b>3</b> Lumbar Disc(s) <b>4</b> Cervical Facet Joint(s) <b>5</b> Thoracic Facet Joint(s) <b>6</b> Lumbar Facet Joint(s) <b>7</b> Thoracic Spine <b>8</b> Thoracolumbar Joint <b>9</b> Lumbar Spine <b>B</b> Lumbosacral Joint <b>C</b> Pelvis <b>D</b> Sacroiliac Joints <b>F</b> Sacrum and Coccyx <b>G</b> Whole Spine <b>H</b> Sternum		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast <b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BR2

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>R</b>	Axial Skeleton, Except Skull and Facial Bones		
<i>Type</i>	<b>2</b>	Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Cervical Spine <b>7</b> Thoracic Spine <b>9</b> Lumbar Spine <b>C</b> Pelvis <b>D</b> Sacroiliac Joints <b>F</b> Sacrum and Coccyx		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast <b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BR3

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>R</b>	Axial Skeleton, Except Skull and Facial Bones		
<i>Type</i>	<b>3</b>	Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Cervical Spine <b>1</b> Cervical Disc(s) <b>2</b> Thoracic Disc(s) <b>3</b> Lumbar Disc(s) <b>7</b> Thoracic Spine <b>9</b> Lumbar Spine <b>C</b> Pelvis <b>F</b> Sacrum and Coccyx		<b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>0</b> Cervical Spine <b>1</b> Cervical Disc(s) <b>2</b> Thoracic Disc(s) <b>3</b> Lumbar Disc(s) <b>7</b> Thoracic Spine <b>9</b> Lumbar Spine <b>C</b> Pelvis <b>F</b> Sacrum and Coccyx		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BR4

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>R</b>	Axial Skeleton, Except Skull and Facial Bones		
<i>Type</i>	<b>4</b>	Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Cervical Spine <b>7</b> Thoracic Spine <b>9</b> Lumbar Spine <b>F</b> Sacrum and Coccyx		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

# BT0

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Type</i>	<b>0</b> Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Bladder <b>1</b> Kidney, Right <b>2</b> Kidney, Left <b>3</b> Kidneys, Bilateral <b>4</b> Kidneys, Ureters and Bladder <b>5</b> Urethra <b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>8</b> Ureters, Bilateral <b>B</b> Bladder and Urethra <b>C</b> Ileal Diversion Loop	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast <b>Z</b> None	<b>Z</b> None	<b>Z</b> None

# BT1

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>T</b>	Urinary System		
<i>Type</i>	<b>1</b>	Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Bladder <b>1</b> Kidney, Right <b>2</b> Kidney, Left <b>3</b> Kidneys, Bilateral <b>4</b> Kidneys, Ureters and Bladder <b>5</b> Urethra <b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>B</b> Bladder and Urethra <b>C</b> Ileal Diversion Loop <b>D</b> Kidney, Ureter and Bladder, Right <b>F</b> Kidney, Ureter and Bladder, Left <b>G</b> Ileal Loop, Ureters and Kidneys		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast <b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BT2

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Type</i>	<b>2</b> Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Bladder <b>1</b> Kidney, Right <b>2</b> Kidney, Left <b>3</b> Kidneys, Bilateral <b>9</b> Kidney Transplant	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>0</b> Bladder <b>1</b> Kidney, Right <b>2</b> Kidney, Left <b>3</b> Kidneys, Bilateral <b>9</b> Kidney Transplant	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BT3

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Type</i>	<b>3</b> Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Bladder <b>1</b> Kidney, Right <b>2</b> Kidney, Left <b>3</b> Kidneys, Bilateral <b>9</b> Kidney Transplant	<b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>0</b> Bladder <b>1</b> Kidney, Right <b>2</b> Kidney, Left <b>3</b> Kidneys, Bilateral <b>9</b> Kidney Transplant	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None



## BT4

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>T</b>	Urinary System		
<i>Type</i>	<b>4</b>	Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Bladder <b>1</b> Kidney, Right <b>2</b> Kidney, Left <b>3</b> Kidneys, Bilateral <b>5</b> Urethra <b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>8</b> Ureters, Bilateral <b>9</b> Kidney Transplant <b>J</b> Kidneys and Bladder		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BU0

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>U</b>	Female Reproductive System		
<i>Type</i>	<b>0</b>	Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Fallopian Tube, Right <b>1</b> Fallopian Tube, Left <b>2</b> Fallopian Tubes, Bilateral <b>6</b> Uterus <b>8</b> Uterus and Fallopian Tubes <b>9</b> Vagina		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>Z</b> None	<b>Z</b> None

# BU1

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>U</b> Female Reproductive System		
<i>Type</i>	<b>1</b> Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Fallopian Tube, Right <b>1</b> Fallopian Tube, Left <b>2</b> Fallopian Tubes, Bilateral <b>6</b> Uterus <b>8</b> Uterus and Fallopian Tubes <b>9</b> Vagina	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast <b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BU3

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>U</b> Female Reproductive System		
<i>Type</i>	<b>3</b> Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>3</b> Ovary, Right <b>4</b> Ovary, Left <b>5</b> Ovaries, Bilateral <b>6</b> Uterus <b>9</b> Vagina <b>B</b> Pregnant Uterus <b>C</b> Uterus and Ovaries	<b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>3</b> Ovary, Right <b>4</b> Ovary, Left <b>5</b> Ovaries, Bilateral <b>6</b> Uterus <b>9</b> Vagina <b>B</b> Pregnant Uterus <b>C</b> Uterus and Ovaries	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BU4

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>U</b>	Female Reproductive System		
<i>Type</i>	<b>4</b>	Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Fallopian Tube, Right <b>1</b> Fallopian Tube, Left <b>2</b> Fallopian Tubes, Bilateral <b>3</b> Ovary, Right <b>4</b> Ovary, Left <b>5</b> Ovaries, Bilateral <b>6</b> Uterus <b>C</b> Uterus and Ovaries		<b>Y</b> Other Contrast <b>Z</b> None	<b>Z</b> None	<b>Z</b> None

# BV0

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>V</b>	Male Reproductive System		
<i>Type</i>	<b>0</b>	Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Corpora Cavernosa <b>1</b> Epididymis, Right <b>2</b> Epididymis, Left <b>3</b> Prostate <b>5</b> Testicle, Right <b>6</b> Testicle, Left <b>8</b> Vasa Vasorum		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>Z</b> None	<b>Z</b> None

# BV1

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>V</b>	Male Reproductive System		
<i>Type</i>	<b>1</b>	Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Corpora Cavernosa <b>8</b> Vasa Vasorum		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast <b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BV2

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>V</b>	Male Reproductive System		
<i>Type</i>	<b>2</b>	Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>3</b> Prostate		<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>3</b> Prostate		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None



## BV3

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>V</b>	Male Reproductive System		
<i>Type</i>	<b>3</b>	Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Corpora Cavernosa <b>3</b> Prostate <b>4</b> Scrotum <b>5</b> Testicle, Right <b>6</b> Testicle, Left <b>7</b> Testicles, Bilateral		<b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>0</b> Corpora Cavernosa <b>3</b> Prostate <b>4</b> Scrotum <b>5</b> Testicle, Right <b>6</b> Testicle, Left <b>7</b> Testicles, Bilateral		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BV4

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>V</b>	Male Reproductive System		
<i>Type</i>	<b>4</b>	Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>4</b> Scrotum <b>9</b> Prostate and Seminal Vesicles <b>B</b> Penis		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

# BW0

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>W</b> Anatomical Regions		
<i>Type</i>	<b>0</b> Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Abdomen <b>1</b> Abdomen and Pelvis <b>3</b> Chest <b>B</b> Long Bones, All <b>C</b> Lower Extremity <b>J</b> Upper Extremity <b>K</b> Whole Body <b>L</b> Whole Skeleton <b>M</b> Whole Body, Infant	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

# BW1

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>W</b> Anatomical Regions		
<i>Type</i>	<b>1</b> Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>1</b> Abdomen and Pelvis <b>9</b> Head and Neck <b>C</b> Lower Extremity <b>J</b> Upper Extremity	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast <b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BW2

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>W</b> Anatomical Regions		
<i>Type</i>	<b>2</b> Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Abdomen <b>1</b> Abdomen and Pelvis <b>4</b> Chest and Abdomen <b>5</b> Chest, Abdomen and Pelvis <b>8</b> Head <b>9</b> Head and Neck <b>F</b> Neck <b>G</b> Pelvic Region	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>0</b> Abdomen <b>1</b> Abdomen and Pelvis <b>4</b> Chest and Abdomen <b>5</b> Chest, Abdomen and Pelvis <b>8</b> Head <b>9</b> Head and Neck <b>F</b> Neck <b>G</b> Pelvic Region	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BW3

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>W</b> Anatomical Regions		
<i>Type</i>	<b>3</b> Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Abdomen <b>8</b> Head <b>F</b> Neck <b>G</b> Pelvic Region <b>H</b> Retroperitoneum <b>P</b> Brachial Plexus	<b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>0</b> Abdomen <b>8</b> Head <b>F</b> Neck <b>G</b> Pelvic Region <b>H</b> Retroperitoneum <b>P</b> Brachial Plexus	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None
<b>3</b> Chest	<b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None

## BW4

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>W</b> Anatomical Regions		
<i>Type</i>	<b>4</b> Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Abdomen <b>1</b> Abdomen and Pelvis <b>F</b> Neck <b>G</b> Pelvic Region	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BW5

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>W</b> Anatomical Regions		
<i>Type</i>	<b>5</b> Other Imaging: Other specified modality for visualizing a body part		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>2</b> Trunk <b>9</b> Head and Neck <b>C</b> Lower Extremity <b>J</b> Upper Extremity	<b>Z</b> None	<b>1</b> Bacterial Autofluorescence	<b>Z</b> None



## BY3

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>Y</b> Fetus and Obstetrical		
<i>Type</i>	<b>3</b> Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field		
<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Fetal Head <b>1</b> Fetal Heart <b>2</b> Fetal Thorax <b>3</b> Fetal Abdomen <b>4</b> Fetal Spine <b>5</b> Fetal Extremities <b>6</b> Whole Fetus	<b>Y</b> Other Contrast	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>Z</b> None
<b>0</b> Fetal Head <b>1</b> Fetal Heart <b>2</b> Fetal Thorax <b>3</b> Fetal Abdomen <b>4</b> Fetal Spine <b>5</b> Fetal Extremities <b>6</b> Whole Fetus	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## BY4

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>Y</b>	Fetus and Obstetrical		
<i>Type</i>	<b>4</b>	Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>7</b> Fetal Umbilical Cord <b>8</b> Placenta <b>9</b> First Trimester, Single Fetus <b>B</b> First Trimester, Multiple Gestation <b>C</b> Second Trimester, Single Fetus <b>D</b> Second Trimester, Multiple Gestation <b>F</b> Third Trimester, Single Fetus <b>G</b> Third Trimester, Multiple Gestation		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

# C01

<i>Section</i>	<b>C</b>	Nuclear Medicine		
<i>Body System</i>	<b>0</b>	Central Nervous System		
<i>Type</i>	<b>1</b>	Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions		
<i>Body Part</i>		<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Brain		<b>1</b> Technetium 99m (Tc-99m) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>5</b> Cerebrospinal Fluid		<b>D</b> Indium 111 (In-111) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Central Nervous System		<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

**C02**

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>0</b> Central Nervous System		
<i>Type</i>	<b>2</b> Tomographic (Tomo) Nuclear Medicine Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the capture of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Brain	<b>1</b> Technetium 99m (Tc-99m) <b>F</b> Iodine 123 (I-123) <b>S</b> Thallium 201 (TI-201) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>5</b> Cerebrospinal Fluid	<b>D</b> Indium 111 (In-111) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Central Nervous System	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

## C03

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>0</b> Central Nervous System		
<i>Type</i>	<b>3</b> Positron Emission Tomographic (PET) Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the simultaneous capture, 180 degrees apart, of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Brain	<b>B</b> Carbon 11 (C-11) <b>K</b> Fluorine 18 (F-18) <b>M</b> Oxygen 15 (O-15) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Central Nervous System	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

## C05

<i>Section</i>	<b>C</b>	Nuclear Medicine		
<i>Body System</i>	<b>0</b>	Central Nervous System		
<i>Type</i>	<b>5</b>	Nonimaging Nuclear Medicine Probe: Introduction of radioactive materials into the body for the study of distribution and fate of certain substances by the detection of radioactive emissions; or, alternatively, measurement of absorption of radioactive emissions from an external source		
<i>Body Part</i>		<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Brain		<b>V</b> Xenon 133 (Xe-133) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Central Nervous System		<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

## C21

<i>Section</i>	<b>C</b>	Nuclear Medicine		
<i>Body System</i>	<b>2</b>	Heart		
<i>Type</i>	<b>1</b>	Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions		
<i>Body Part</i>		<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>6</b> Heart, Right and Left		<b>1</b> Technetium 99m (Tc-99m) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>G</b> Myocardium		<b>1</b> Technetium 99m (Tc-99m) <b>D</b> Indium 111 (In-111) <b>S</b> Thallium 201 (Tl-201) <b>Y</b> Other Radionuclide <b>Z</b> None	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Heart		<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

## C22

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>2</b> Heart		
<i>Type</i>	<b>2</b> Tomographic (Tomo) Nuclear Medicine Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the capture of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>6</b> Heart, Right and Left	<b>1</b> Technetium 99m (Tc-99m) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>G</b> Myocardium	<b>1</b> Technetium 99m (Tc-99m) <b>D</b> Indium 111 (In-111) <b>K</b> Fluorine 18 (F-18) <b>S</b> Thallium 201 (Tl-201) <b>Y</b> Other Radionuclide <b>Z</b> None	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Heart	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None



**C23**

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>2</b> Heart		
<i>Type</i>	<b>3</b> Positron Emission Tomographic (PET) Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the simultaneous capture, 180 degrees apart, of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>G</b> Myocardium	<b>K</b> Fluorine 18 (F-18) <b>M</b> Oxygen 15 (O-15) <b>Q</b> Rubidium 82 (Rb-82) <b>R</b> Nitrogen 13 (N-13) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Heart	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

## C25

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>2</b> Heart		
<i>Type</i>	<b>5</b> Nonimaging Nuclear Medicine Probe: Introduction of radioactive materials into the body for the study of distribution and fate of certain substances by the detection of radioactive emissions; or, alternatively, measurement of absorption of radioactive emissions from an external source		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>6</b> Heart, Right and Left	<b>1</b> Technetium 99m (Tc-99m) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Heart	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

# C51

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>5</b> Veins		
<i>Type</i>	<b>1</b> Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>B</b> Lower Extremity Veins, Right <b>C</b> Lower Extremity Veins, Left <b>D</b> Lower Extremity Veins, Bilateral <b>N</b> Upper Extremity Veins, Right <b>P</b> Upper Extremity Veins, Left <b>Q</b> Upper Extremity Veins, Bilateral <b>R</b> Central Veins	<b>1</b> Technetium 99m (Tc-99m) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Veins	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

# C71

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>7</b> Lymphatic and Hematologic System		
<i>Type</i>	<b>1</b> Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Bone Marrow	<b>1</b> Technetium 99m (Tc-99m) <b>D</b> Indium 111 (In-111) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>2</b> Spleen <b>5</b> Lymphatics, Head and Neck <b>D</b> Lymphatics, Pelvic <b>J</b> Lymphatics, Head <b>K</b> Lymphatics, Neck <b>L</b> Lymphatics, Upper Chest <b>M</b> Lymphatics, Trunk <b>N</b> Lymphatics, Upper Extremity <b>P</b> Lymphatics, Lower Extremity	<b>1</b> Technetium 99m (Tc-99m) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>3</b> Blood	<b>D</b> Indium 111 (In-111) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Lymphatic and Hematologic System	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

**C72**

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>7</b> Lymphatic and Hematologic System		
<i>Type</i>	<b>2</b> Tomographic (Tomo) Nuclear Medicine Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the capture of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>2</b> Spleen	<b>1</b> Technetium 99m (Tc-99m) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Lymphatic and Hematologic System	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

# C75

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>7</b> Lymphatic and Hematologic System		
<i>Type</i>	<b>5</b> Nonimaging Nuclear Medicine Probe: Introduction of radioactive materials into the body for the study of distribution and fate of certain substances by the detection of radioactive emissions; or, alternatively, measurement of absorption of radioactive emissions from an external source		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>5</b> Lymphatics, Head and Neck <b>D</b> Lymphatics, Pelvic <b>J</b> Lymphatics, Head <b>K</b> Lymphatics, Neck <b>L</b> Lymphatics, Upper Chest <b>M</b> Lymphatics, Trunk <b>N</b> Lymphatics, Upper Extremity <b>P</b> Lymphatics, Lower Extremity	<b>1</b> Technetium 99m (Tc-99m) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Lymphatic and Hematologic System	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

## C76

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>7</b> Lymphatic and Hematologic System		
<i>Type</i>	<b>6</b> Nonimaging Nuclear Medicine Assay: Introduction of radioactive materials into the body for the study of body fluids and blood elements, by the detection of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>3</b> Blood	<b>1</b> Technetium 99m (Tc-99m) <b>7</b> Cobalt 58 (Co-58) <b>C</b> Cobalt 57 (Co-57) <b>D</b> Indium 111 (In-111) <b>H</b> Iodine 125 (I-125) <b>W</b> Chromium (Cr-51) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Lymphatic and Hematologic System	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

## C81

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>8</b> Eye		
<i>Type</i>	<b>1</b> Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>9</b> Lacrimal Ducts, Bilateral	<b>1</b> Technetium 99m (Tc-99m) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Eye	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None



## C91

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>9</b> Ear, Nose, Mouth and Throat		
<i>Type</i>	<b>1</b> Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>B</b> Salivary Glands, Bilateral	<b>1</b> Technetium 99m (Tc-99m) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Ear, Nose, Mouth and Throat	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

# CB1

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Type</i>	<b>1</b> Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>2</b> Lungs and Bronchi	<b>1</b> Technetium 99m (Tc-99m) <b>9</b> Krypton (Kr-81m) <b>T</b> Xenon 127 (Xe-127) <b>V</b> Xenon 133 (Xe-133) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Respiratory System	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

## CB2

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Type</i>	<b>2</b> Tomographic (Tomo) Nuclear Medicine Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the capture of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>2</b> Lungs and Bronchi	<b>1</b> Technetium 99m (Tc-99m) <b>9</b> Krypton (Kr-81m) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Respiratory System	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

## CB3

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Type</i>	<b>3</b> Positron Emission Tomographic (PET) Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the simultaneous capture, 180 degrees apart, of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>2</b> Lungs and Bronchi	<b>K</b> Fluorine 18 (F-18) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Respiratory System	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

# CD1

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Type</i>	<b>1</b> Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>5</b> Upper Gastrointestinal Tract	<b>1</b> Technetium 99m (Tc-99m)	<b>Z</b> None	<b>Z</b> None
	<b>D</b> Indium 111 (In-111)		
<b>7</b> Gastrointestinal Tract	<b>Y</b> Other Radionuclide		
<b>Y</b> Digestive System	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

## CD2

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Type</i>	<b>2</b> Tomographic (Tomo) Nuclear Medicine Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the capture of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>7</b> Gastrointestinal Tract	<b>1</b> Technetium 99m (Tc-99m) <b>D</b> Indium 111 (In-111) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Digestive System	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

## CF1

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Type</i>	<b>1</b> Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>4</b> Gallbladder <b>5</b> Liver <b>6</b> Liver and Spleen <b>C</b> Hepatobiliary System, All	<b>1</b> Technetium 99m (Tc-99m) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Hepatobiliary System and Pancreas	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

## CF2

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Type</i>	<b>2</b> Tomographic (Tomo) Nuclear Medicine Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the capture of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>4</b> Gallbladder <b>5</b> Liver <b>6</b> Liver and Spleen	<b>1</b> Technetium 99m (Tc-99m) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Hepatobiliary System and Pancreas	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None



# CG1

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>G</b> Endocrine System		
<i>Type</i>	<b>1</b> Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>1</b> Parathyroid Glands	<b>1</b> Technetium 99m (Tc-99m) <b>S</b> Thallium 201 (Tl-201) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>2</b> Thyroid Gland	<b>1</b> Technetium 99m (Tc-99m) <b>F</b> Iodine 123 (I-123) <b>G</b> Iodine 131 (I-131) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>4</b> Adrenal Glands, Bilateral	<b>G</b> Iodine 131 (I-131) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Endocrine System	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

## CG2

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>G</b> Endocrine System		
<i>Type</i>	<b>2</b> Tomographic (Tomo) Nuclear Medicine Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the capture of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>1</b> Parathyroid Glands	<b>1</b> Technetium 99m (Tc-99m) <b>S</b> Thallium 201 (TI-201) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Endocrine System	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

## CG4

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>G</b> Endocrine System		
<i>Type</i>	<b>4</b> Nonimaging Nuclear Medicine Uptake: Introduction of radioactive materials into the body for measurements of organ function, from the detection of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>2</b> Thyroid Gland	<b>1</b> Technetium 99m (Tc-99m) <b>F</b> Iodine 123 (I-123) <b>G</b> Iodine 131 (I-131) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Endocrine System	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

# CH1

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>H</b> Skin, Subcutaneous Tissue and Breast		
<i>Type</i>	<b>1</b> Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Breast, Right	<b>1</b> Technetium 99m (Tc-99m)	<b>Z</b> None	<b>Z</b> None
<b>1</b> Breast, Left	<b>S</b> Thallium 201 (Tl-201)		
<b>2</b> Breasts, Bilateral	<b>Y</b> Other Radionuclide		
<b>Y</b> Skin, Subcutaneous Tissue and Breast	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

## CH2

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>H</b> Skin, Subcutaneous Tissue and Breast		
<i>Type</i>	<b>2</b> Tomographic (Tomo) Nuclear Medicine Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the capture of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Breast, Right	<b>1</b> Technetium 99m (Tc-99m)	<b>Z</b> None	<b>Z</b> None
<b>1</b> Breast, Left	<b>S</b> Thallium 201 (TI-201)		
<b>2</b> Breasts, Bilateral	<b>Y</b> Other Radionuclide		
<b>Y</b> Skin, Subcutaneous Tissue and Breast	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

# CP1

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>P</b> Musculoskeletal System		
<i>Type</i>	<b>1</b> Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>1</b> Skull <b>4</b> Thorax <b>5</b> Spine <b>6</b> Pelvis <b>7</b> Spine and Pelvis <b>8</b> Upper Extremity, Right <b>9</b> Upper Extremity, Left <b>B</b> Upper Extremities, Bilateral <b>C</b> Lower Extremity, Right <b>D</b> Lower Extremity, Left <b>F</b> Lower Extremities, Bilateral <b>Z</b> Musculoskeletal System, All	<b>1</b> Technetium 99m (Tc-99m) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Musculoskeletal System, Other	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

## CP2

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>P</b> Musculoskeletal System		
<i>Type</i>	<b>2</b> Tomographic (Tomo) Nuclear Medicine Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the capture of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>1</b> Skull <b>2</b> Cervical Spine <b>3</b> Skull and Cervical Spine <b>4</b> Thorax <b>6</b> Pelvis <b>7</b> Spine and Pelvis <b>8</b> Upper Extremity, Right <b>9</b> Upper Extremity, Left <b>B</b> Upper Extremities, Bilateral <b>C</b> Lower Extremity, Right <b>D</b> Lower Extremity, Left <b>F</b> Lower Extremities, Bilateral <b>G</b> Thoracic Spine <b>H</b> Lumbar Spine <b>J</b> Thoracolumbar Spine	<b>1</b> Technetium 99m (Tc-99m) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Musculoskeletal System, Other	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

## CP5

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>P</b> Musculoskeletal System		
<i>Type</i>	<b>5</b> Nonimaging Nuclear Medicine Probe: Introduction of radioactive materials into the body for the study of distribution and fate of certain substances by the detection of radioactive emissions; or, alternatively, measurement of absorption of radioactive emissions from an external source		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>5</b> Spine <b>N</b> Upper Extremities <b>P</b> Lower Extremities	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Musculoskeletal System, Other	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None



# CT1

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Type</i>	<b>1</b> Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>3</b> Kidneys, Ureters and Bladder	<b>1</b> Technetium 99m (Tc-99m) <b>F</b> Iodine 123 (I-123) <b>G</b> Iodine 131 (I-131) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>H</b> Bladder and Ureters	<b>1</b> Technetium 99m (Tc-99m) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Urinary System	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

## CT2

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Type</i>	<b>2</b> Tomographic (Tomo) Nuclear Medicine Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the capture of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>3</b> Kidneys, Ureters and Bladder	<b>1</b> Technetium 99m (Tc-99m) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Urinary System	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

## CT6

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Type</i>	<b>6</b> Nonimaging Nuclear Medicine Assay: Introduction of radioactive materials into the body for the study of body fluids and blood elements, by the detection of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>3</b> Kidneys, Ureters and Bladder	<b>1</b> Technetium 99m (Tc-99m) <b>F</b> Iodine 123 (I-123) <b>G</b> Iodine 131 (I-131) <b>H</b> Iodine 125 (I-125) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Urinary System	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

# CV1

<i>Section</i>	<b>C</b>	Nuclear Medicine		
<i>Body System</i>	<b>V</b>	Male Reproductive System		
<i>Type</i>	<b>1</b>	Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions		
<i>Body Part</i>		<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>9</b> Testicles, Bilateral		<b>1</b> Technetium 99m (Tc-99m) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Male Reproductive System		<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

# CW1

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>W</b> Anatomical Regions		
<i>Type</i>	<b>1</b> Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Abdomen <b>1</b> Abdomen and Pelvis <b>4</b> Chest and Abdomen <b>6</b> Chest and Neck <b>B</b> Head and Neck <b>D</b> Lower Extremity <b>J</b> Pelvic Region <b>M</b> Upper Extremity <b>N</b> Whole Body	<b>1</b> Technetium 99m (Tc-99m) <b>D</b> Indium 111 (In-111) <b>F</b> Iodine 123 (I-123) <b>G</b> Iodine 131 (I-131) <b>L</b> Gallium 67 (Ga-67) <b>S</b> Thallium 201 (Tl-201) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>3</b> Chest	<b>1</b> Technetium 99m (Tc-99m) <b>D</b> Indium 111 (In-111) <b>F</b> Iodine 123 (I-123) <b>G</b> Iodine 131 (I-131) <b>K</b> Fluorine 18 (F-18) <b>L</b> Gallium 67 (Ga-67) <b>S</b> Thallium 201 (Tl-201) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Anatomical Regions, Multiple	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Z</b> Anatomical Region, Other	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## CW2

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>W</b> Anatomical Regions		
<i>Type</i>	<b>2</b> Tomographic (Tomo) Nuclear Medicine Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the capture of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Abdomen <b>1</b> Abdomen and Pelvis <b>3</b> Chest <b>4</b> Chest and Abdomen <b>6</b> Chest and Neck <b>B</b> Head and Neck <b>D</b> Lower Extremity <b>J</b> Pelvic Region <b>M</b> Upper Extremity	<b>1</b> Technetium 99m (Tc-99m) <b>D</b> Indium 111 (In-111) <b>F</b> Iodine 123 (I-123) <b>G</b> Iodine 131 (I-131) <b>K</b> Fluorine 18 (F-18) <b>L</b> Gallium 67 (Ga-67) <b>S</b> Thallium 201 (Tl-201) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Anatomical Regions, Multiple	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

## CW3

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>W</b> Anatomical Regions		
<i>Type</i>	<b>3</b> Positron Emission Tomographic (PET) Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the simultaneous capture, 180 degrees apart, of radioactive emissions		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>N</b> Whole Body	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

## CW5

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>W</b> Anatomical Regions		
<i>Type</i>	<b>5</b> Nonimaging Nuclear Medicine Probe: Introduction of radioactive materials into the body for the study of distribution and fate of certain substances by the detection of radioactive emissions; or, alternatively, measurement of absorption of radioactive emissions from an external source		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Abdomen <b>1</b> Abdomen and Pelvis <b>3</b> Chest <b>4</b> Chest and Abdomen <b>6</b> Chest and Neck <b>B</b> Head and Neck <b>D</b> Lower Extremity <b>J</b> Pelvic Region <b>M</b> Upper Extremity	<b>1</b> Technetium 99m (Tc-99m) <b>D</b> Indium 111 (In-111) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None



## CW7

<i>Section</i>	<b>C</b> Nuclear Medicine		
<i>Body System</i>	<b>W</b> Anatomical Regions		
<i>Type</i>	<b>7</b> Systemic Nuclear Medicine Therapy: Introduction of unsealed radioactive materials into the body for treatment		
<i>Body Part</i>	<i>Radionuclide</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Abdomen <b>3</b> Chest	<b>N</b> Phosphorus 32 (P-32) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>G</b> Thyroid	<b>G</b> Iodine 131 (I-131) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>N</b> Whole Body	<b>8</b> Samarium 153 (Sm-153) <b>G</b> Iodine 131 (I-131) <b>N</b> Phosphorus 32 (P-32) <b>P</b> Strontium 89 (Sr-89) <b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None
<b>Y</b> Anatomical Regions, Multiple	<b>Y</b> Other Radionuclide	<b>Z</b> None	<b>Z</b> None

# D00

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>0</b> Central and Peripheral Nervous System		
<i>Modality</i>	<b>0</b> Beam Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Brain <b>1</b> Brain Stem <b>6</b> Spinal Cord <b>7</b> Peripheral Nerve	<b>0</b> Photons <1 MeV <b>1</b> Photons 1 - 10 MeV <b>2</b> Photons >10 MeV <b>4</b> Heavy Particles (Protons,Ions) <b>5</b> Neutrons <b>6</b> Neutron Capture	<b>Z</b> None	<b>Z</b> None
<b>0</b> Brain <b>1</b> Brain Stem <b>6</b> Spinal Cord <b>7</b> Peripheral Nerve	<b>3</b> Electrons	<b>Z</b> None	<b>0</b> Intraoperative <b>Z</b> None

# D01

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>0</b> Central and Peripheral Nervous System		
<i>Modality</i>	<b>1</b> Brachytherapy		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Brain <b>1</b> Brain Stem <b>6</b> Spinal Cord <b>7</b> Peripheral Nerve	<b>9</b> High Dose Rate (HDR)	<b>7</b> Cesium 137 (Cs-137) <b>8</b> Iridium 192 (Ir-192) <b>9</b> Iodine 125 (I-125) <b>B</b> Palladium 103 (Pd-103) <b>C</b> Californium 252 (Cf-252) <b>Y</b> Other Isotope	<b>Z</b> None
<b>0</b> Brain <b>1</b> Brain Stem <b>6</b> Spinal Cord <b>7</b> Peripheral Nerve	<b>B</b> Low Dose Rate (LDR)	<b>6</b> Cesium 131 (Cs-131) <b>7</b> Cesium 137 (Cs-137) <b>8</b> Iridium 192 (Ir-192) <b>9</b> Iodine 125 (I-125) <b>C</b> Californium 252 (Cf-252) <b>Y</b> Other Isotope	<b>Z</b> None
<b>0</b> Brain <b>1</b> Brain Stem <b>6</b> Spinal Cord <b>7</b> Peripheral Nerve	<b>B</b> Low Dose Rate (LDR)	<b>B</b> Palladium 103 (Pd-103)	<b>1</b> Unidirectional Source <b>Z</b> None

## D02

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>0</b> Central and Peripheral Nervous System		
<i>Modality</i>	<b>2</b> Stereotactic Radiosurgery		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Brain <b>1</b> Brain Stem <b>6</b> Spinal Cord <b>7</b> Peripheral Nerve	<b>D</b> Stereotactic Other Photon Radiosurgery <b>H</b> Stereotactic Particulate Radiosurgery <b>J</b> Stereotactic Gamma Beam Radiosurgery	<b>Z</b> None	<b>Z</b> None

## D0Y

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>0</b> Central and Peripheral Nervous System		
<i>Modality</i>	<b>Y</b> Other Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Brain <b>1</b> Brain Stem <b>6</b> Spinal Cord <b>7</b> Peripheral Nerve	<b>7</b> Contact Radiation <b>8</b> Hyperthermia <b>C</b> Intraoperative Radiation Therapy (IORT) <b>F</b> Plaque Radiation	<b>Z</b> None	<b>Z</b> None

## D70

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>7</b> Lymphatic and Hematologic System		
<i>Modality</i>	<b>0</b> Beam Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Bone Marrow <b>1</b> Thymus <b>2</b> Spleen <b>3</b> Lymphatics, Neck <b>4</b> Lymphatics, Axillary <b>5</b> Lymphatics, Thorax <b>6</b> Lymphatics, Abdomen <b>7</b> Lymphatics, Pelvis <b>8</b> Lymphatics, Inguinal	<b>0</b> Photons <1 MeV <b>1</b> Photons 1 - 10 MeV <b>2</b> Photons >10 MeV <b>4</b> Heavy Particles (Protons,Ions) <b>5</b> Neutrons <b>6</b> Neutron Capture	<b>Z</b> None	<b>Z</b> None
<b>0</b> Bone Marrow <b>1</b> Thymus <b>2</b> Spleen <b>3</b> Lymphatics, Neck <b>4</b> Lymphatics, Axillary <b>5</b> Lymphatics, Thorax <b>6</b> Lymphatics, Abdomen <b>7</b> Lymphatics, Pelvis <b>8</b> Lymphatics, Inguinal	<b>3</b> Electrons	<b>Z</b> None	<b>0</b> Intraoperative <b>Z</b> None

# D71

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>7</b> Lymphatic and Hematologic System		
<i>Modality</i>	<b>1</b> Brachytherapy		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Bone Marrow <b>1</b> Thymus <b>2</b> Spleen <b>3</b> Lymphatics, Neck <b>4</b> Lymphatics, Axillary <b>5</b> Lymphatics, Thorax <b>6</b> Lymphatics, Abdomen <b>7</b> Lymphatics, Pelvis <b>8</b> Lymphatics, Inguinal	<b>9</b> High Dose Rate (HDR)	<b>7</b> Cesium 137 (Cs-137) <b>8</b> Iridium 192 (Ir-192) <b>9</b> Iodine 125 (I-125) <b>B</b> Palladium 103 (Pd-103) <b>C</b> Californium 252 (Cf-252) <b>Y</b> Other Isotope	<b>Z</b> None
<b>0</b> Bone Marrow <b>1</b> Thymus <b>2</b> Spleen <b>3</b> Lymphatics, Neck <b>4</b> Lymphatics, Axillary <b>5</b> Lymphatics, Thorax <b>6</b> Lymphatics, Abdomen <b>7</b> Lymphatics, Pelvis <b>8</b> Lymphatics, Inguinal	<b>B</b> Low Dose Rate (LDR)	<b>6</b> Cesium 131 (Cs-131) <b>7</b> Cesium 137 (Cs-137) <b>8</b> Iridium 192 (Ir-192) <b>9</b> Iodine 125 (I-125) <b>C</b> Californium 252 (Cf-252) <b>Y</b> Other Isotope	<b>Z</b> None
<b>0</b> Bone Marrow <b>1</b> Thymus <b>2</b> Spleen <b>3</b> Lymphatics, Neck <b>4</b> Lymphatics, Axillary <b>5</b> Lymphatics, Thorax <b>6</b> Lymphatics, Abdomen <b>7</b> Lymphatics, Pelvis <b>8</b> Lymphatics, Inguinal	<b>B</b> Low Dose Rate (LDR)	<b>B</b> Palladium 103 (Pd-103)	<b>1</b> Unidirectional Source <b>Z</b> None

## D72

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>7</b> Lymphatic and Hematologic System		
<i>Modality</i>	<b>2</b> Stereotactic Radiosurgery		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Bone Marrow <b>1</b> Thymus <b>2</b> Spleen <b>3</b> Lymphatics, Neck <b>4</b> Lymphatics, Axillary <b>5</b> Lymphatics, Thorax <b>6</b> Lymphatics, Abdomen <b>7</b> Lymphatics, Pelvis <b>8</b> Lymphatics, Inguinal	<b>D</b> Stereotactic Other Photon Radiosurgery <b>H</b> Stereotactic Particulate Radiosurgery <b>J</b> Stereotactic Gamma Beam Radiosurgery	<b>Z</b> None	<b>Z</b> None



**D7Y**

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>7</b> Lymphatic and Hematologic System		
<i>Modality</i>	<b>Y</b> Other Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Bone Marrow <b>1</b> Thymus <b>2</b> Spleen <b>3</b> Lymphatics, Neck <b>4</b> Lymphatics, Axillary <b>5</b> Lymphatics, Thorax <b>6</b> Lymphatics, Abdomen <b>7</b> Lymphatics, Pelvis <b>8</b> Lymphatics, Inguinal	<b>8</b> Hyperthermia <b>F</b> Plaque Radiation	<b>Z</b> None	<b>Z</b> None

## D80

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>8</b> Eye		
<i>Modality</i>	<b>0</b> Beam Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Eye	<b>0</b> Photons <1 MeV <b>1</b> Photons 1 - 10 MeV <b>2</b> Photons >10 MeV <b>4</b> Heavy Particles (Protons,Ions) <b>5</b> Neutrons <b>6</b> Neutron Capture	<b>Z</b> None	<b>Z</b> None
<b>0</b> Eye	<b>3</b> Electrons	<b>Z</b> None	<b>0</b> Intraoperative <b>Z</b> None

# D81

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>8</b> Eye		
<i>Modality</i>	<b>1</b> Brachytherapy		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Eye	<b>9</b> High Dose Rate (HDR)	<b>7</b> Cesium 137 (Cs-137) <b>8</b> Iridium 192 (Ir-192) <b>9</b> Iodine 125 (I-125) <b>B</b> Palladium 103 (Pd-103) <b>C</b> Californium 252 (Cf-252) <b>Y</b> Other Isotope	<b>Z</b> None
<b>0</b> Eye	<b>B</b> Low Dose Rate (LDR)	<b>6</b> Cesium 131 (Cs-131) <b>7</b> Cesium 137 (Cs-137) <b>8</b> Iridium 192 (Ir-192) <b>9</b> Iodine 125 (I-125) <b>C</b> Californium 252 (Cf-252) <b>Y</b> Other Isotope	<b>Z</b> None
<b>0</b> Eye	<b>B</b> Low Dose Rate (LDR)	<b>B</b> Palladium 103 (Pd-103)	<b>1</b> Unidirectional Source <b>Z</b> None

**D82**

<i>Section</i>	<b>D</b>	Radiation Therapy		
<i>Body System</i>	<b>8</b>	Eye		
<i>Modality</i>	<b>2</b>	Stereotactic Radiosurgery		
<i>Treatment Site</i>		<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Eye		<b>D</b> Stereotactic Other Photon Radiosurgery <b>H</b> Stereotactic Particulate Radiosurgery <b>J</b> Stereotactic Gamma Beam Radiosurgery	<b>Z</b> None	<b>Z</b> None

## D8Y

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>8</b> Eye		
<i>Modality</i>	<b>Y</b> Other Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Eye	<b>7</b> Contact Radiation <b>8</b> Hyperthermia <b>F</b> Plaque Radiation	<b>Z</b> None	<b>Z</b> None

# D90

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>9</b> Ear, Nose, Mouth and Throat		
<i>Modality</i>	<b>0</b> Beam Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Ear <b>1</b> Nose <b>3</b> Hypopharynx <b>4</b> Mouth <b>5</b> Tongue <b>6</b> Salivary Glands <b>7</b> Sinuses <b>8</b> Hard Palate <b>9</b> Soft Palate <b>B</b> Larynx <b>D</b> Nasopharynx <b>F</b> Oropharynx	<b>0</b> Photons <1 MeV <b>1</b> Photons 1 - 10 MeV <b>2</b> Photons >10 MeV <b>4</b> Heavy Particles (Protons,Ions) <b>5</b> Neutrons <b>6</b> Neutron Capture	<b>Z</b> None	<b>Z</b> None
<b>0</b> Ear <b>1</b> Nose <b>3</b> Hypopharynx <b>4</b> Mouth <b>5</b> Tongue <b>6</b> Salivary Glands <b>7</b> Sinuses <b>8</b> Hard Palate <b>9</b> Soft Palate <b>B</b> Larynx <b>D</b> Nasopharynx <b>F</b> Oropharynx	<b>3</b> Electrons	<b>Z</b> None	<b>0</b> Intraoperative <b>Z</b> None

# D91

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>9</b> Ear, Nose, Mouth and Throat		
<i>Modality</i>	<b>1</b> Brachytherapy		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Ear <b>1</b> Nose <b>3</b> Hypopharynx <b>4</b> Mouth <b>5</b> Tongue <b>6</b> Salivary Glands <b>7</b> Sinuses <b>8</b> Hard Palate <b>9</b> Soft Palate <b>B</b> Larynx <b>D</b> Nasopharynx <b>F</b> Oropharynx	<b>9</b> High Dose Rate (HDR)	<b>7</b> Cesium 137 (Cs-137) <b>8</b> Iridium 192 (Ir-192) <b>9</b> Iodine 125 (I-125) <b>B</b> Palladium 103 (Pd-103) <b>C</b> Californium 252 (Cf-252) <b>Y</b> Other Isotope	<b>Z</b> None
<b>0</b> Ear <b>1</b> Nose <b>3</b> Hypopharynx <b>4</b> Mouth <b>5</b> Tongue <b>6</b> Salivary Glands <b>7</b> Sinuses <b>8</b> Hard Palate <b>9</b> Soft Palate <b>B</b> Larynx <b>D</b> Nasopharynx <b>F</b> Oropharynx	<b>B</b> Low Dose Rate (LDR)	<b>6</b> Cesium 131 (Cs-131) <b>7</b> Cesium 137 (Cs-137) <b>8</b> Iridium 192 (Ir-192) <b>9</b> Iodine 125 (I-125) <b>C</b> Californium 252 (Cf-252) <b>Y</b> Other Isotope	<b>Z</b> None
<b>0</b> Ear <b>1</b> Nose <b>3</b> Hypopharynx <b>4</b> Mouth <b>5</b> Tongue <b>6</b> Salivary Glands <b>7</b> Sinuses <b>8</b> Hard Palate <b>9</b> Soft Palate <b>B</b> Larynx <b>D</b> Nasopharynx <b>F</b> Oropharynx	<b>B</b> Low Dose Rate (LDR)	<b>B</b> Palladium 103 (Pd-103)	<b>1</b> Unidirectional Source <b>Z</b> None

## D92

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>9</b> Ear, Nose, Mouth and Throat		
<i>Modality</i>	<b>2</b> Stereotactic Radiosurgery		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Ear <b>1</b> Nose <b>4</b> Mouth <b>5</b> Tongue <b>6</b> Salivary Glands <b>7</b> Sinuses <b>8</b> Hard Palate <b>9</b> Soft Palate <b>B</b> Larynx <b>C</b> Pharynx <b>D</b> Nasopharynx	<b>D</b> Stereotactic Other Photon Radiosurgery <b>H</b> Stereotactic Particulate Radiosurgery <b>J</b> Stereotactic Gamma Beam Radiosurgery	<b>Z</b> None	<b>Z</b> None



## D9Y

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>9</b> Ear, Nose, Mouth and Throat		
<i>Modality</i>	<b>Y</b> Other Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Ear <b>1</b> Nose <b>5</b> Tongue <b>6</b> Salivary Glands <b>7</b> Sinuses <b>8</b> Hard Palate <b>9</b> Soft Palate	<b>7</b> Contact Radiation <b>8</b> Hyperthermia <b>F</b> Plaque Radiation	<b>Z</b> None	<b>Z</b> None
<b>3</b> Hypopharynx <b>F</b> Oropharynx	<b>7</b> Contact Radiation <b>8</b> Hyperthermia	<b>Z</b> None	<b>Z</b> None
<b>4</b> Mouth <b>B</b> Larynx <b>D</b> Nasopharynx	<b>7</b> Contact Radiation <b>8</b> Hyperthermia <b>C</b> Intraoperative Radiation Therapy (IORT) <b>F</b> Plaque Radiation	<b>Z</b> None	<b>Z</b> None
<b>C</b> Pharynx	<b>C</b> Intraoperative Radiation Therapy (IORT) <b>F</b> Plaque Radiation	<b>Z</b> None	<b>Z</b> None

# DB0

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Modality</i>	<b>0</b> Beam Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Trachea <b>1</b> Bronchus <b>2</b> Lung <b>5</b> Pleura <b>6</b> Mediastinum <b>7</b> Chest Wall <b>8</b> Diaphragm	<b>0</b> Photons <1 MeV <b>1</b> Photons 1 - 10 MeV <b>2</b> Photons >10 MeV <b>4</b> Heavy Particles (Protons,Ions) <b>5</b> Neutrons <b>6</b> Neutron Capture	<b>Z</b> None	<b>Z</b> None
<b>0</b> Trachea <b>1</b> Bronchus <b>2</b> Lung <b>5</b> Pleura <b>6</b> Mediastinum <b>7</b> Chest Wall <b>8</b> Diaphragm	<b>3</b> Electrons	<b>Z</b> None	<b>0</b> Intraoperative <b>Z</b> None

# DB1

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Modality</i>	<b>1</b> Brachytherapy		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Trachea <b>1</b> Bronchus <b>2</b> Lung <b>5</b> Pleura <b>6</b> Mediastinum <b>7</b> Chest Wall <b>8</b> Diaphragm	<b>9</b> High Dose Rate (HDR)	<b>7</b> Cesium 137 (Cs-137) <b>8</b> Iridium 192 (Ir-192) <b>9</b> Iodine 125 (I-125) <b>B</b> Palladium 103 (Pd-103) <b>C</b> Californium 252 (Cf-252) <b>Y</b> Other Isotope	<b>Z</b> None
<b>0</b> Trachea <b>1</b> Bronchus <b>2</b> Lung <b>5</b> Pleura <b>6</b> Mediastinum <b>7</b> Chest Wall <b>8</b> Diaphragm	<b>B</b> Low Dose Rate (LDR)	<b>6</b> Cesium 131 (Cs-131) <b>7</b> Cesium 137 (Cs-137) <b>8</b> Iridium 192 (Ir-192) <b>9</b> Iodine 125 (I-125) <b>C</b> Californium 252 (Cf-252) <b>Y</b> Other Isotope	<b>Z</b> None
<b>0</b> Trachea <b>1</b> Bronchus <b>2</b> Lung <b>5</b> Pleura <b>6</b> Mediastinum <b>7</b> Chest Wall <b>8</b> Diaphragm	<b>B</b> Low Dose Rate (LDR)	<b>B</b> Palladium 103 (Pd-103)	<b>1</b> Unidirectional Source <b>Z</b> None

## DB2

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Modality</i>	<b>2</b> Stereotactic Radiosurgery		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Trachea <b>1</b> Bronchus <b>2</b> Lung <b>5</b> Pleura <b>6</b> Mediastinum <b>7</b> Chest Wall <b>8</b> Diaphragm	<b>D</b> Stereotactic Other Photon Radiosurgery <b>H</b> Stereotactic Particulate Radiosurgery <b>J</b> Stereotactic Gamma Beam Radiosurgery	<b>Z</b> None	<b>Z</b> None

## DBY

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Modality</i>	<b>Y</b> Other Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Trachea <b>1</b> Bronchus <b>2</b> Lung <b>5</b> Pleura <b>6</b> Mediastinum <b>7</b> Chest Wall <b>8</b> Diaphragm	<b>7</b> Contact Radiation <b>8</b> Hyperthermia <b>F</b> Plaque Radiation	<b>Z</b> None	<b>Z</b> None

# DD0

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Modality</i>	<b>0</b> Beam Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Esophagus <b>1</b> Stomach <b>2</b> Duodenum <b>3</b> Jejunum <b>4</b> Ileum <b>5</b> Colon <b>7</b> Rectum	<b>0</b> Photons <1 MeV <b>1</b> Photons 1 - 10 MeV <b>2</b> Photons >10 MeV <b>4</b> Heavy Particles (Protons,Ions) <b>5</b> Neutrons <b>6</b> Neutron Capture	<b>Z</b> None	<b>Z</b> None
<b>0</b> Esophagus <b>1</b> Stomach <b>2</b> Duodenum <b>3</b> Jejunum <b>4</b> Ileum <b>5</b> Colon <b>7</b> Rectum	<b>3</b> Electrons	<b>Z</b> None	<b>0</b> Intraoperative <b>Z</b> None

# DD1

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Modality</i>	<b>1</b> Brachytherapy		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Esophagus <b>1</b> Stomach <b>2</b> Duodenum <b>3</b> Jejunum <b>4</b> Ileum <b>5</b> Colon <b>7</b> Rectum	<b>9</b> High Dose Rate (HDR)	<b>7</b> Cesium 137 (Cs-137) <b>8</b> Iridium 192 (Ir-192) <b>9</b> Iodine 125 (I-125) <b>B</b> Palladium 103 (Pd-103) <b>C</b> Californium 252 (Cf-252) <b>Y</b> Other Isotope	<b>Z</b> None
<b>0</b> Esophagus <b>1</b> Stomach <b>2</b> Duodenum <b>3</b> Jejunum <b>4</b> Ileum <b>5</b> Colon <b>7</b> Rectum	<b>B</b> Low Dose Rate (LDR)	<b>6</b> Cesium 131 (Cs-131) <b>7</b> Cesium 137 (Cs-137) <b>8</b> Iridium 192 (Ir-192) <b>9</b> Iodine 125 (I-125) <b>C</b> Californium 252 (Cf-252) <b>Y</b> Other Isotope	<b>Z</b> None
<b>0</b> Esophagus <b>1</b> Stomach <b>2</b> Duodenum <b>3</b> Jejunum <b>4</b> Ileum <b>5</b> Colon <b>7</b> Rectum	<b>B</b> Low Dose Rate (LDR)	<b>B</b> Palladium 103 (Pd-103)	<b>1</b> Unidirectional Source <b>Z</b> None

## DD2

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Modality</i>	<b>2</b> Stereotactic Radiosurgery		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Esophagus	<b>D</b> Stereotactic Other Photon	<b>Z</b> None	<b>Z</b> None
<b>1</b> Stomach	Radiosurgery		
<b>2</b> Duodenum	<b>H</b> Stereotactic Particulate		
<b>3</b> Jejunum	Radiosurgery		
<b>4</b> Ileum	<b>J</b> Stereotactic Gamma Beam		
<b>5</b> Colon	Radiosurgery		
<b>7</b> Rectum			



## DDY

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Modality</i>	<b>Y</b> Other Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Esophagus	<b>7</b> Contact Radiation <b>8</b> Hyperthermia <b>F</b> Plaque Radiation	<b>Z</b> None	<b>Z</b> None
<b>1</b> Stomach <b>2</b> Duodenum <b>3</b> Jejunum <b>4</b> Ileum <b>5</b> Colon <b>7</b> Rectum	<b>7</b> Contact Radiation <b>8</b> Hyperthermia <b>C</b> Intraoperative Radiation Therapy (IORT) <b>F</b> Plaque Radiation	<b>Z</b> None	<b>Z</b> None
<b>8</b> Anus	<b>C</b> Intraoperative Radiation Therapy (IORT) <b>F</b> Plaque Radiation	<b>Z</b> None	<b>Z</b> None

# DF0

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Modality</i>	<b>0</b> Beam Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Liver <b>1</b> Gallbladder <b>2</b> Bile Ducts <b>3</b> Pancreas	<b>0</b> Photons <1 MeV <b>1</b> Photons 1 - 10 MeV <b>2</b> Photons >10 MeV <b>4</b> Heavy Particles (Protons,Ions) <b>5</b> Neutrons <b>6</b> Neutron Capture	<b>Z</b> None	<b>Z</b> None
<b>0</b> Liver <b>1</b> Gallbladder <b>2</b> Bile Ducts <b>3</b> Pancreas	<b>3</b> Electrons	<b>Z</b> None	<b>0</b> Intraoperative <b>Z</b> None

# DF1

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Modality</i>	<b>1</b> Brachytherapy		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Liver <b>1</b> Gallbladder <b>2</b> Bile Ducts <b>3</b> Pancreas	<b>9</b> High Dose Rate (HDR)	<b>7</b> Cesium 137 (Cs-137) <b>8</b> Iridium 192 (Ir-192) <b>9</b> Iodine 125 (I-125) <b>B</b> Palladium 103 (Pd-103) <b>C</b> Californium 252 (Cf-252) <b>Y</b> Other Isotope	<b>Z</b> None
<b>0</b> Liver <b>1</b> Gallbladder <b>2</b> Bile Ducts <b>3</b> Pancreas	<b>B</b> Low Dose Rate (LDR)	<b>6</b> Cesium 131 (Cs-131) <b>7</b> Cesium 137 (Cs-137) <b>8</b> Iridium 192 (Ir-192) <b>9</b> Iodine 125 (I-125) <b>C</b> Californium 252 (Cf-252) <b>Y</b> Other Isotope	<b>Z</b> None
<b>0</b> Liver <b>1</b> Gallbladder <b>2</b> Bile Ducts <b>3</b> Pancreas	<b>B</b> Low Dose Rate (LDR)	<b>B</b> Palladium 103 (Pd-103)	<b>1</b> Unidirectional Source <b>Z</b> None

## DF2

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Modality</i>	<b>2</b> Stereotactic Radiosurgery		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Liver <b>1</b> Gallbladder <b>2</b> Bile Ducts <b>3</b> Pancreas	<b>D</b> Stereotactic Other Photon Radiosurgery <b>H</b> Stereotactic Particulate Radiosurgery <b>J</b> Stereotactic Gamma Beam Radiosurgery	<b>Z</b> None	<b>Z</b> None

## DFY

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Modality</i>	<b>Y</b> Other Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Liver	<b>7</b> Contact Radiation	<b>Z</b> None	<b>Z</b> None
<b>1</b> Gallbladder	<b>8</b> Hyperthermia		
<b>2</b> Bile Ducts	<b>C</b> Intraoperative Radiation		
<b>3</b> Pancreas	Therapy (IORT)		
	<b>F</b> Plaque Radiation		

# DG0

<i>Section</i> <b>D</b> Radiation Therapy			
<i>Body System</i> <b>G</b> Endocrine System			
<i>Modality</i> <b>0</b> Beam Radiation			
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Pituitary Gland <b>1</b> Pineal Body <b>2</b> Adrenal Glands <b>4</b> Parathyroid Glands <b>5</b> Thyroid	<b>0</b> Photons <1 MeV <b>1</b> Photons 1 - 10 MeV <b>2</b> Photons >10 MeV <b>5</b> Neutrons <b>6</b> Neutron Capture	<b>Z</b> None	<b>Z</b> None
<b>0</b> Pituitary Gland <b>1</b> Pineal Body <b>2</b> Adrenal Glands <b>4</b> Parathyroid Glands <b>5</b> Thyroid	<b>3</b> Electrons	<b>Z</b> None	<b>0</b> Intraoperative <b>Z</b> None

# DG1

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>G</b> Endocrine System		
<i>Modality</i>	<b>1</b> Brachytherapy		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Pituitary Gland <b>1</b> Pineal Body <b>2</b> Adrenal Glands <b>4</b> Parathyroid Glands <b>5</b> Thyroid	<b>9</b> High Dose Rate (HDR)	<b>7</b> Cesium 137 (Cs-137) <b>8</b> Iridium 192 (Ir-192) <b>9</b> Iodine 125 (I-125) <b>B</b> Palladium 103 (Pd-103) <b>C</b> Californium 252 (Cf-252) <b>Y</b> Other Isotope	<b>Z</b> None
<b>0</b> Pituitary Gland <b>1</b> Pineal Body <b>2</b> Adrenal Glands <b>4</b> Parathyroid Glands <b>5</b> Thyroid	<b>B</b> Low Dose Rate (LDR)	<b>6</b> Cesium 131 (Cs-131) <b>7</b> Cesium 137 (Cs-137) <b>8</b> Iridium 192 (Ir-192) <b>9</b> Iodine 125 (I-125) <b>C</b> Californium 252 (Cf-252) <b>Y</b> Other Isotope	<b>Z</b> None
<b>0</b> Pituitary Gland <b>1</b> Pineal Body <b>2</b> Adrenal Glands <b>4</b> Parathyroid Glands <b>5</b> Thyroid	<b>B</b> Low Dose Rate (LDR)	<b>B</b> Palladium 103 (Pd-103)	<b>1</b> Unidirectional Source <b>Z</b> None

## DG2

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>G</b> Endocrine System		
<i>Modality</i>	<b>2</b> Stereotactic Radiosurgery		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Pituitary Gland	<b>D</b> Stereotactic Other Photon	<b>Z</b> None	<b>Z</b> None
<b>1</b> Pineal Body	Radiosurgery		
<b>2</b> Adrenal Glands	<b>H</b> Stereotactic Particulate		
<b>4</b> Parathyroid Glands	Radiosurgery		
<b>5</b> Thyroid	<b>J</b> Stereotactic Gamma Beam		
	Radiosurgery		



## DGY

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>G</b> Endocrine System		
<i>Modality</i>	<b>Y</b> Other Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Pituitary Gland <b>1</b> Pineal Body <b>2</b> Adrenal Glands <b>4</b> Parathyroid Glands <b>5</b> Thyroid	<b>7</b> Contact Radiation <b>8</b> Hyperthermia <b>F</b> Plaque Radiation	<b>Z</b> None	<b>Z</b> None

# DH0

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>H</b> Skin		
<i>Modality</i>	<b>0</b> Beam Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>2</b> Skin, Face <b>3</b> Skin, Neck <b>4</b> Skin, Arm <b>6</b> Skin, Chest <b>7</b> Skin, Back <b>8</b> Skin, Abdomen <b>9</b> Skin, Buttock <b>B</b> Skin, Leg	<b>0</b> Photons <1 MeV <b>1</b> Photons 1 - 10 MeV <b>2</b> Photons >10 MeV <b>4</b> Heavy Particles (Protons,Ions) <b>5</b> Neutrons <b>6</b> Neutron Capture	<b>Z</b> None	<b>Z</b> None
<b>2</b> Skin, Face <b>3</b> Skin, Neck <b>4</b> Skin, Arm <b>6</b> Skin, Chest <b>7</b> Skin, Back <b>8</b> Skin, Abdomen <b>9</b> Skin, Buttock <b>B</b> Skin, Leg	<b>3</b> Electrons	<b>Z</b> None	<b>0</b> Intraoperative <b>Z</b> None

## DHY

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>H</b> Skin		
<i>Modality</i>	<b>Y</b> Other Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>2</b> Skin, Face <b>3</b> Skin, Neck <b>4</b> Skin, Arm <b>6</b> Skin, Chest <b>7</b> Skin, Back <b>8</b> Skin, Abdomen <b>9</b> Skin, Buttock <b>B</b> Skin, Leg	<b>7</b> Contact Radiation <b>8</b> Hyperthermia <b>F</b> Plaque Radiation	<b>Z</b> None	<b>Z</b> None
<b>5</b> Skin, Hand <b>C</b> Skin, Foot	<b>F</b> Plaque Radiation	<b>Z</b> None	<b>Z</b> None

# DM0

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>M</b> Breast		
<i>Modality</i>	<b>0</b> Beam Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Breast, Left <b>1</b> Breast, Right	<b>0</b> Photons <1 MeV <b>1</b> Photons 1 - 10 MeV <b>2</b> Photons >10 MeV <b>4</b> Heavy Particles (Protons,Ions) <b>5</b> Neutrons <b>6</b> Neutron Capture	<b>Z</b> None	<b>Z</b> None
<b>0</b> Breast, Left <b>1</b> Breast, Right	<b>3</b> Electrons	<b>Z</b> None	<b>0</b> Intraoperative <b>Z</b> None

# DM1

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>M</b> Breast		
<i>Modality</i>	<b>1</b> Brachytherapy		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Breast, Left <b>1</b> Breast, Right	<b>9</b> High Dose Rate (HDR)	<b>7</b> Cesium 137 (Cs-137) <b>8</b> Iridium 192 (Ir-192) <b>9</b> Iodine 125 (I-125) <b>B</b> Palladium 103 (Pd-103) <b>C</b> Californium 252 (Cf-252) <b>Y</b> Other Isotope	<b>Z</b> None
<b>0</b> Breast, Left <b>1</b> Breast, Right	<b>B</b> Low Dose Rate (LDR)	<b>6</b> Cesium 131 (Cs-131) <b>7</b> Cesium 137 (Cs-137) <b>8</b> Iridium 192 (Ir-192) <b>9</b> Iodine 125 (I-125) <b>C</b> Californium 252 (Cf-252) <b>Y</b> Other Isotope	<b>Z</b> None
<b>0</b> Breast, Left <b>1</b> Breast, Right	<b>B</b> Low Dose Rate (LDR)	<b>B</b> Palladium 103 (Pd-103)	<b>1</b> Unidirectional Source <b>Z</b> None

## DM2

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>M</b> Breast		
<i>Modality</i>	<b>2</b> Stereotactic Radiosurgery		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Breast, Left <b>1</b> Breast, Right	<b>D</b> Stereotactic Other Photon Radiosurgery <b>H</b> Stereotactic Particulate Radiosurgery <b>J</b> Stereotactic Gamma Beam Radiosurgery	<b>Z</b> None	<b>Z</b> None

## DMY

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>M</b> Breast		
<i>Modality</i>	<b>Y</b> Other Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Breast, Left <b>1</b> Breast, Right	<b>7</b> Contact Radiation <b>8</b> Hyperthermia <b>F</b> Plaque Radiation	<b>Z</b> None	<b>Z</b> None

# DPO

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>P</b> Musculoskeletal System		
<i>Modality</i>	<b>0</b> Beam Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Skull <b>2</b> Maxilla <b>3</b> Mandible <b>4</b> Sternum <b>5</b> Rib(s) <b>6</b> Humerus <b>7</b> Radius/Ulna <b>8</b> Pelvic Bones <b>9</b> Femur <b>B</b> Tibia/Fibula <b>C</b> Other Bone	<b>0</b> Photons <1 MeV <b>1</b> Photons 1 - 10 MeV <b>2</b> Photons >10 MeV <b>4</b> Heavy Particles (Protons,Ions) <b>5</b> Neutrons <b>6</b> Neutron Capture	<b>Z</b> None	<b>Z</b> None
<b>0</b> Skull <b>2</b> Maxilla <b>3</b> Mandible <b>4</b> Sternum <b>5</b> Rib(s) <b>6</b> Humerus <b>7</b> Radius/Ulna <b>8</b> Pelvic Bones <b>9</b> Femur <b>B</b> Tibia/Fibula <b>C</b> Other Bone	<b>3</b> Electrons	<b>Z</b> None	<b>0</b> Intraoperative <b>Z</b> None



## DPY

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>P</b> Musculoskeletal System		
<i>Modality</i>	<b>Y</b> Other Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Skull <b>2</b> Maxilla <b>3</b> Mandible <b>4</b> Sternum <b>5</b> Rib(s) <b>6</b> Humerus <b>7</b> Radius/Ulna <b>8</b> Pelvic Bones <b>9</b> Femur <b>B</b> Tibia/Fibula <b>C</b> Other Bone	<b>7</b> Contact Radiation <b>8</b> Hyperthermia <b>F</b> Plaque Radiation	<b>Z</b> None	<b>Z</b> None

# DT0

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Modality</i>	<b>0</b> Beam Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Kidney <b>1</b> Ureter <b>2</b> Bladder <b>3</b> Urethra	<b>0</b> Photons <1 MeV <b>1</b> Photons 1 - 10 MeV <b>2</b> Photons >10 MeV <b>4</b> Heavy Particles (Protons,Ions) <b>5</b> Neutrons <b>6</b> Neutron Capture	<b>Z</b> None	<b>Z</b> None
<b>0</b> Kidney <b>1</b> Ureter <b>2</b> Bladder <b>3</b> Urethra	<b>3</b> Electrons	<b>Z</b> None	<b>0</b> Intraoperative <b>Z</b> None

# DT1

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Modality</i>	<b>1</b> Brachytherapy		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Kidney <b>1</b> Ureter <b>2</b> Bladder <b>3</b> Urethra	<b>9</b> High Dose Rate (HDR)	<b>7</b> Cesium 137 (Cs-137) <b>8</b> Iridium 192 (Ir-192) <b>9</b> Iodine 125 (I-125) <b>B</b> Palladium 103 (Pd-103) <b>C</b> Californium 252 (Cf-252) <b>Y</b> Other Isotope	<b>Z</b> None
<b>0</b> Kidney <b>1</b> Ureter <b>2</b> Bladder <b>3</b> Urethra	<b>B</b> Low Dose Rate (LDR)	<b>6</b> Cesium 131 (Cs-131) <b>7</b> Cesium 137 (Cs-137) <b>8</b> Iridium 192 (Ir-192) <b>9</b> Iodine 125 (I-125) <b>C</b> Californium 252 (Cf-252) <b>Y</b> Other Isotope	<b>Z</b> None
<b>0</b> Kidney <b>1</b> Ureter <b>2</b> Bladder <b>3</b> Urethra	<b>B</b> Low Dose Rate (LDR)	<b>B</b> Palladium 103 (Pd-103)	<b>1</b> Unidirectional Source <b>Z</b> None

## DT2

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Modality</i>	<b>2</b> Stereotactic Radiosurgery		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Kidney <b>1</b> Ureter <b>2</b> Bladder <b>3</b> Urethra	<b>D</b> Stereotactic Other Photon Radiosurgery <b>H</b> Stereotactic Particulate Radiosurgery <b>J</b> Stereotactic Gamma Beam Radiosurgery	<b>Z</b> None	<b>Z</b> None

## DTY

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>T</b> Urinary System		
<i>Modality</i>	<b>Y</b> Other Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Kidney <b>1</b> Ureter <b>2</b> Bladder <b>3</b> Urethra	<b>7</b> Contact Radiation <b>8</b> Hyperthermia <b>C</b> Intraoperative Radiation Therapy (IORT) <b>F</b> Plaque Radiation	<b>Z</b> None	<b>Z</b> None

## DU0

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>U</b> Female Reproductive System		
<i>Modality</i>	<b>0</b> Beam Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Ovary <b>1</b> Cervix <b>2</b> Uterus	<b>0</b> Photons <1 MeV <b>1</b> Photons 1 - 10 MeV <b>2</b> Photons >10 MeV <b>4</b> Heavy Particles (Protons, Ions) <b>5</b> Neutrons <b>6</b> Neutron Capture	<b>Z</b> None	<b>Z</b> None
<b>0</b> Ovary <b>1</b> Cervix <b>2</b> Uterus	<b>3</b> Electrons	<b>Z</b> None	<b>0</b> Intraoperative <b>Z</b> None

# DU1

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>U</b> Female Reproductive System		
<i>Modality</i>	<b>1</b> Brachytherapy		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Ovary <b>1</b> Cervix <b>2</b> Uterus	<b>9</b> High Dose Rate (HDR)	<b>7</b> Cesium 137 (Cs-137) <b>8</b> Iridium 192 (Ir-192) <b>9</b> Iodine 125 (I-125) <b>B</b> Palladium 103 (Pd-103) <b>C</b> Californium 252 (Cf-252) <b>Y</b> Other Isotope	<b>Z</b> None
<b>0</b> Ovary <b>1</b> Cervix <b>2</b> Uterus	<b>B</b> Low Dose Rate (LDR)	<b>6</b> Cesium 131 (Cs-131) <b>7</b> Cesium 137 (Cs-137) <b>8</b> Iridium 192 (Ir-192) <b>9</b> Iodine 125 (I-125) <b>C</b> Californium 252 (Cf-252) <b>Y</b> Other Isotope	<b>Z</b> None
<b>0</b> Ovary <b>1</b> Cervix <b>2</b> Uterus	<b>B</b> Low Dose Rate (LDR)	<b>B</b> Palladium 103 (Pd-103)	<b>1</b> Unidirectional Source <b>Z</b> None

## DU2

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>U</b> Female Reproductive System		
<i>Modality</i>	<b>2</b> Stereotactic Radiosurgery		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Ovary <b>1</b> Cervix <b>2</b> Uterus	<b>D</b> Stereotactic Other Photon Radiosurgery <b>H</b> Stereotactic Particulate Radiosurgery <b>J</b> Stereotactic Gamma Beam Radiosurgery	<b>Z</b> None	<b>Z</b> None



## DUY

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>U</b> Female Reproductive System		
<i>Modality</i>	<b>Y</b> Other Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Ovary <b>1</b> Cervix <b>2</b> Uterus	<b>7</b> Contact Radiation <b>8</b> Hyperthermia <b>C</b> Intraoperative Radiation Therapy (IORT) <b>F</b> Plaque Radiation	<b>Z</b> None	<b>Z</b> None

## DV0

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>V</b> Male Reproductive System		
<i>Modality</i>	<b>0</b> Beam Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Prostate <b>1</b> Testis	<b>0</b> Photons <1 MeV <b>1</b> Photons 1 - 10 MeV <b>2</b> Photons >10 MeV <b>4</b> Heavy Particles (Protons,Ions) <b>5</b> Neutrons <b>6</b> Neutron Capture	<b>Z</b> None	<b>Z</b> None
<b>0</b> Prostate <b>1</b> Testis	<b>3</b> Electrons	<b>Z</b> None	<b>0</b> Intraoperative <b>Z</b> None

# DV1

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>V</b> Male Reproductive System		
<i>Modality</i>	<b>1</b> Brachytherapy		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Prostate <b>1</b> Testis	<b>9</b> High Dose Rate (HDR)	<b>7</b> Cesium 137 (Cs-137) <b>8</b> Iridium 192 (Ir-192) <b>9</b> Iodine 125 (I-125) <b>B</b> Palladium 103 (Pd-103) <b>C</b> Californium 252 (Cf-252) <b>Y</b> Other Isotope	<b>Z</b> None
<b>0</b> Prostate <b>1</b> Testis	<b>B</b> Low Dose Rate (LDR)	<b>6</b> Cesium 131 (Cs-131) <b>7</b> Cesium 137 (Cs-137) <b>8</b> Iridium 192 (Ir-192) <b>9</b> Iodine 125 (I-125) <b>C</b> Californium 252 (Cf-252) <b>Y</b> Other Isotope	<b>Z</b> None
<b>0</b> Prostate <b>1</b> Testis	<b>B</b> Low Dose Rate (LDR)	<b>B</b> Palladium 103 (Pd-103)	<b>1</b> Unidirectional Source <b>Z</b> None

## DV2

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>V</b> Male Reproductive System		
<i>Modality</i>	<b>2</b> Stereotactic Radiosurgery		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Prostate <b>1</b> Testis	<b>D</b> Stereotactic Other Photon Radiosurgery <b>H</b> Stereotactic Particulate Radiosurgery <b>J</b> Stereotactic Gamma Beam Radiosurgery	<b>Z</b> None	<b>Z</b> None

## DVY

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>V</b> Male Reproductive System		
<i>Modality</i>	<b>Y</b> Other Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Prostate	<b>7</b> Contact Radiation <b>8</b> Hyperthermia <b>C</b> Intraoperative Radiation Therapy (IORT) <b>F</b> Plaque Radiation	<b>Z</b> None	<b>Z</b> None
<b>1</b> Testis	<b>7</b> Contact Radiation <b>8</b> Hyperthermia <b>F</b> Plaque Radiation	<b>Z</b> None	<b>Z</b> None

# DW0

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>W</b> Anatomical Regions		
<i>Modality</i>	<b>0</b> Beam Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>1</b> Head and Neck <b>2</b> Chest <b>3</b> Abdomen <b>4</b> Hemibody <b>5</b> Whole Body <b>6</b> Pelvic Region	<b>0</b> Photons <1 MeV <b>1</b> Photons 1 - 10 MeV <b>2</b> Photons >10 MeV <b>4</b> Heavy Particles (Protons,Ions) <b>5</b> Neutrons <b>6</b> Neutron Capture	<b>Z</b> None	<b>Z</b> None
<b>1</b> Head and Neck <b>2</b> Chest <b>3</b> Abdomen <b>4</b> Hemibody <b>5</b> Whole Body <b>6</b> Pelvic Region	<b>3</b> Electrons	<b>Z</b> None	<b>0</b> Intraoperative <b>Z</b> None

# DW1

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>W</b> Anatomical Regions		
<i>Modality</i>	<b>1</b> Brachytherapy		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Cranial Cavity <b>K</b> Upper Back <b>L</b> Lower Back <b>P</b> Gastrointestinal Tract <b>Q</b> Respiratory Tract <b>R</b> Genitourinary Tract <b>X</b> Upper Extremity <b>Y</b> Lower Extremity	<b>B</b> Low Dose Rate (LDR)	<b>B</b> Palladium 103 (Pd-103)	<b>1</b> Unidirectional Source <b>Z</b> None
<b>1</b> Head and Neck <b>2</b> Chest <b>3</b> Abdomen <b>6</b> Pelvic Region	<b>9</b> High Dose Rate (HDR)	<b>7</b> Cesium 137 (Cs-137) <b>8</b> Iridium 192 (Ir-192) <b>9</b> Iodine 125 (I-125) <b>B</b> Palladium 103 (Pd-103) <b>C</b> Californium 252 (Cf-252) <b>Y</b> Other Isotope	<b>Z</b> None
<b>1</b> Head and Neck <b>2</b> Chest <b>3</b> Abdomen <b>6</b> Pelvic Region	<b>B</b> Low Dose Rate (LDR)	<b>6</b> Cesium 131 (Cs-131) <b>7</b> Cesium 137 (Cs-137) <b>8</b> Iridium 192 (Ir-192) <b>9</b> Iodine 125 (I-125) <b>C</b> Californium 252 (Cf-252) <b>Y</b> Other Isotope	<b>Z</b> None
<b>1</b> Head and Neck <b>2</b> Chest <b>3</b> Abdomen <b>6</b> Pelvic Region	<b>B</b> Low Dose Rate (LDR)	<b>B</b> Palladium 103 (Pd-103)	<b>1</b> Unidirectional Source <b>Z</b> None

## DW2

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>W</b> Anatomical Regions		
<i>Modality</i>	<b>2</b> Stereotactic Radiosurgery		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>1</b> Head and Neck	<b>D</b> Stereotactic Other Photon Radiosurgery	<b>Z</b> None	<b>Z</b> None
<b>2</b> Chest	<b>H</b> Stereotactic Particulate Radiosurgery		
<b>3</b> Abdomen	<b>J</b> Stereotactic Gamma Beam Radiosurgery		
<b>6</b> Pelvic Region			



# DWY

<i>Section</i>	<b>D</b> Radiation Therapy		
<i>Body System</i>	<b>W</b> Anatomical Regions		
<i>Modality</i>	<b>Y</b> Other Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
<b>1</b> Head and Neck <b>2</b> Chest <b>3</b> Abdomen <b>4</b> Hemibody <b>6</b> Pelvic Region	<b>7</b> Contact Radiation <b>8</b> Hyperthermia <b>F</b> Plaque Radiation	<b>Z</b> None	<b>Z</b> None
<b>5</b> Whole Body	<b>7</b> Contact Radiation <b>8</b> Hyperthermia <b>F</b> Plaque Radiation	<b>Z</b> None	<b>Z</b> None
<b>5</b> Whole Body	<b>G</b> Isotope Administration	<b>D</b> Iodine 131 (I-131) <b>F</b> Phosphorus 32 (P-32) <b>G</b> Strontium 89 (Sr-89) <b>H</b> Strontium 90 (Sr-90) <b>Y</b> Other Isotope	<b>Z</b> None

# F00

<b>Section</b> <b>F</b> Physical Rehabilitation and Diagnostic Audiology <b>Section Qualifier</b> <b>0</b> Rehabilitation <b>Type</b> <b>0</b> Speech Assessment: Measurement of speech and related functions			
<i>Body System / Region</i>	<i>Type Qualifier</i>	<i>Equipment</i>	<i>Qualifier</i>
<b>3</b> Neurological System - Whole Body	<b>G</b> Communicative/Cognitive Integration Skills	<b>K</b> Audiovisual <b>M</b> Augmentative / Alternative Communication <b>P</b> Computer <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>0</b> Filtered Speech <b>3</b> Staggered Spondaic Word <b>Q</b> Performance Intensity Phonetically Balanced Speech Discrimination <b>R</b> Brief Tone Stimuli <b>S</b> Distorted Speech <b>T</b> Dichotic Stimuli <b>V</b> Temporal Ordering of Stimuli <b>W</b> Masking Patterns	<b>1</b> Audiometer <b>2</b> Sound Field / Booth <b>K</b> Audiovisual <b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>1</b> Speech Threshold <b>2</b> Speech/Word Recognition	<b>1</b> Audiometer <b>2</b> Sound Field / Booth <b>9</b> Cochlear Implant <b>K</b> Audiovisual <b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>4</b> Sensorineural Acuity Level	<b>1</b> Audiometer <b>2</b> Sound Field / Booth <b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>5</b> Synthetic Sentence Identification	<b>1</b> Audiometer <b>2</b> Sound Field / Booth <b>9</b> Cochlear Implant <b>K</b> Audiovisual	<b>Z</b> None
<b>Z</b> None	<b>6</b> Speech and/or Language Screening <b>7</b> Nonspoken Language <b>8</b> Receptive/Expressive Language <b>C</b> Aphasia <b>G</b> Communicative/Cognitive Integration Skills <b>L</b> Augmentative/Alternative Communication System	<b>K</b> Audiovisual <b>M</b> Augmentative / Alternative Communication <b>P</b> Computer <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>9</b> Articulation/Phonology	<b>K</b> Audiovisual <b>P</b> Computer <b>Q</b> Speech Analysis <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None

## F00 (continued)

<i>Body System / Region</i>	<i>Type Qualifier</i>	<i>Equipment</i>	<i>Qualifier</i>
Z None	<b>B</b> Motor Speech	K Audiovisual N Biosensory Feedback P Computer Q Speech Analysis T Aerodynamic Function Y Other Equipment Z None	Z None
Z None	<b>D</b> Fluency	K Audiovisual N Biosensory Feedback P Computer Q Speech Analysis S Voice Analysis T Aerodynamic Function Y Other Equipment Z None	Z None
Z None	<b>F</b> Voice	K Audiovisual N Biosensory Feedback P Computer S Voice Analysis T Aerodynamic Function Y Other Equipment Z None	Z None
Z None	<b>H</b> Bedside Swallowing and Oral Function <b>P</b> Oral Peripheral Mechanism	Y Other Equipment Z None	Z None
Z None	<b>J</b> Instrumental Swallowing and Oral Function	T Aerodynamic Function W Swallowing Y Other Equipment	Z None
Z None	<b>K</b> Orofacial Myofunctional	K Audiovisual P Computer Y Other Equipment Z None	Z None
Z None	<b>M</b> Voice Prosthetic	K Audiovisual P Computer S Voice Analysis V Speech Prosthesis Y Other Equipment Z None	Z None
Z None	<b>N</b> Non-invasive Instrumental Status	N Biosensory Feedback P Computer Q Speech Analysis S Voice Analysis T Aerodynamic Function Y Other Equipment	Z None
Z None	<b>X</b> Other Specified Central Auditory Processing	Z None	Z None

# F01

<b>Section</b> <b>F</b> Physical Rehabilitation and Diagnostic Audiology <b>Section Qualifier</b> <b>0</b> Rehabilitation <b>Type</b> <b>1</b> Motor and/or Nerve Function Assessment: Measurement of motor, nerve, and related functions			
<i>Body System / Region</i>	<i>Type Qualifier</i>	<i>Equipment</i>	<i>Qualifier</i>
<b>0</b> Neurological System - Head and Neck <b>1</b> Neurological System - Upper Back / Upper Extremity <b>2</b> Neurological System - Lower Back / Lower Extremity <b>3</b> Neurological System - Whole Body	<b>0</b> Muscle Performance	<b>E</b> Orthosis <b>F</b> Assistive, Adaptive, Supportive or Protective <b>U</b> Prosthesis <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None
<b>0</b> Neurological System - Head and Neck <b>1</b> Neurological System - Upper Back / Upper Extremity <b>2</b> Neurological System - Lower Back / Lower Extremity <b>3</b> Neurological System - Whole Body	<b>1</b> Integumentary Integrity <b>3</b> Coordination/Dexterity <b>4</b> Motor Function <b>G</b> Reflex Integrity	<b>Z</b> None	<b>Z</b> None
<b>0</b> Neurological System - Head and Neck <b>1</b> Neurological System - Upper Back / Upper Extremity <b>2</b> Neurological System - Lower Back / Lower Extremity <b>3</b> Neurological System - Whole Body	<b>5</b> Range of Motion and Joint Integrity <b>6</b> Sensory Awareness/Processing/Integrity	<b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None
<b>D</b> Integumentary System - Head and Neck <b>F</b> Integumentary System - Upper Back / Upper Extremity <b>G</b> Integumentary System - Lower Back / Lower Extremity <b>H</b> Integumentary System - Whole Body <b>J</b> Musculoskeletal System - Head and Neck <b>K</b> Musculoskeletal System - Upper Back / Upper Extremity <b>L</b> Musculoskeletal System - Lower Back / Lower Extremity <b>M</b> Musculoskeletal System - Whole Body	<b>0</b> Muscle Performance	<b>E</b> Orthosis <b>F</b> Assistive, Adaptive, Supportive or Protective <b>U</b> Prosthesis <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None

## F01 (continued)

<i>Body System / Region</i>	<i>Type Qualifier</i>	<i>Equipment</i>	<i>Qualifier</i>
<b>D</b> Integumentary System - Head and Neck <b>F</b> Integumentary System - Upper Back / Upper Extremity <b>G</b> Integumentary System - Lower Back / Lower Extremity <b>H</b> Integumentary System - Whole Body <b>J</b> Musculoskeletal System - Head and Neck <b>K</b> Musculoskeletal System - Upper Back / Upper Extremity <b>L</b> Musculoskeletal System - Lower Back / Lower Extremity <b>M</b> Musculoskeletal System - Whole Body	<b>1</b> Integumentary Integrity	<b>Z</b> None	<b>Z</b> None
<b>D</b> Integumentary System - Head and Neck <b>F</b> Integumentary System - Upper Back / Upper Extremity <b>G</b> Integumentary System - Lower Back / Lower Extremity <b>H</b> Integumentary System - Whole Body <b>J</b> Musculoskeletal System - Head and Neck <b>K</b> Musculoskeletal System - Upper Back / Upper Extremity <b>L</b> Musculoskeletal System - Lower Back / Lower Extremity <b>M</b> Musculoskeletal System - Whole Body	<b>5</b> Range of Motion and Joint Integrity <b>6</b> Sensory Awareness/Processing/Integrity	<b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None
<b>N</b> Genitourinary System	<b>0</b> Muscle Performance	<b>E</b> Orthosis <b>F</b> Assistive, Adaptive, Supportive or Protective <b>U</b> Prosthesis <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>2</b> Visual Motor Integration	<b>K</b> Audiovisual <b>M</b> Augmentative / Alternative Communication <b>N</b> Biosensory Feedback <b>P</b> Computer <b>Q</b> Speech Analysis <b>S</b> Voice Analysis <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>7</b> Facial Nerve Function	<b>7</b> Electrophysiologic	<b>Z</b> None
<b>Z</b> None	<b>9</b> Somatosensory Evoked Potentials	<b>J</b> Somatosensory	<b>Z</b> None

**F01 (continued)**

<i>Body System / Region</i>	<i>Type Qualifier</i>	<i>Equipment</i>	<i>Qualifier</i>
<b>Z</b> None	<b>B</b> Bed Mobility <b>C</b> Transfer <b>F</b> Wheelchair Mobility	<b>E</b> Orthosis <b>F</b> Assistive, Adaptive, Supportive or Protective <b>U</b> Prosthesis <b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>D</b> Gait and/or Balance	<b>E</b> Orthosis <b>F</b> Assistive, Adaptive, Supportive or Protective <b>U</b> Prosthesis <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None

## F02

<b>Section</b> <b>F</b> Physical Rehabilitation and Diagnostic Audiology <b>Section Qualifier</b> <b>0</b> Rehabilitation <b>Type</b> <b>2</b> Activities of Daily Living Assessment: Measurement of functional level for activities of daily living			
<i>Body System / Region</i>	<i>Type Qualifier</i>	<i>Equipment</i>	<i>Qualifier</i>
<b>0</b> Neurological System - Head and Neck	<b>9</b> Cranial Nerve Integrity <b>D</b> Neuromotor Development	<b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None
<b>1</b> Neurological System - Upper Back / Upper Extremity <b>2</b> Neurological System - Lower Back / Lower Extremity <b>3</b> Neurological System - Whole Body	<b>D</b> Neuromotor Development	<b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None
<b>4</b> Circulatory System - Head and Neck <b>5</b> Circulatory System - Upper Back / Upper Extremity <b>6</b> Circulatory System - Lower Back / Lower Extremity <b>8</b> Respiratory System - Head and Neck <b>9</b> Respiratory System - Upper Back / Upper Extremity <b>B</b> Respiratory System - Lower Back / Lower Extremity	<b>G</b> Ventilation, Respiration and Circulation	<b>C</b> Mechanical <b>G</b> Aerobic Endurance and Conditioning <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None
<b>7</b> Circulatory System - Whole Body <b>C</b> Respiratory System - Whole Body	<b>7</b> Aerobic Capacity and Endurance	<b>E</b> Orthosis <b>G</b> Aerobic Endurance and Conditioning <b>U</b> Prosthesis <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None
<b>7</b> Circulatory System - Whole Body <b>C</b> Respiratory System - Whole Body	<b>G</b> Ventilation, Respiration and Circulation	<b>C</b> Mechanical <b>G</b> Aerobic Endurance and Conditioning <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>0</b> Bathing/Showering <b>1</b> Dressing <b>3</b> Grooming/Personal Hygiene <b>4</b> Home Management	<b>E</b> Orthosis <b>F</b> Assistive, Adaptive, Supportive or Protective <b>U</b> Prosthesis <b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>2</b> Feeding/Eating <b>8</b> Anthropometric Characteristics <b>F</b> Pain	<b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None

## F02 (continued)

<i>Body System / Region</i>	<i>Type Qualifier</i>	<i>Equipment</i>	<i>Qualifier</i>
<b>Z</b> None	<b>5</b> Perceptual Processing	<b>K</b> Audiovisual <b>M</b> Augmentative / Alternative Communication <b>N</b> Biosensory Feedback <b>P</b> Computer <b>Q</b> Speech Analysis <b>S</b> Voice Analysis <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>6</b> Psychosocial Skills	<b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>B</b> Environmental, Home and Work Barriers <b>C</b> Ergonomics and Body Mechanics	<b>E</b> Orthosis <b>F</b> Assistive, Adaptive, Supportive or Protective <b>U</b> Prosthesis <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>H</b> Vocational Activities and Functional Community or Work Reintegration Skills	<b>E</b> Orthosis <b>F</b> Assistive, Adaptive, Supportive or Protective <b>G</b> Aerobic Endurance and Conditioning <b>U</b> Prosthesis <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None



**F06**

<i>Section</i>	<b>F</b>	Physical Rehabilitation and Diagnostic Audiology	
<i>Section Qualifier</i>	<b>0</b>	Rehabilitation	
<i>Type</i>	<b>6</b>	Speech Treatment: Application of techniques to improve, augment, or compensate for speech and related functional impairment	
<i>Body System / Region</i>	<i>Type Qualifier</i>	<i>Equipment</i>	<i>Qualifier</i>
<b>3</b> Neurological System - Whole Body	<b>6</b> Communicative/Cognitive Integration Skills	<b>K</b> Audiovisual <b>M</b> Augmentative / Alternative Communication <b>P</b> Computer <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>0</b> Nonspoken Language <b>3</b> Aphasia <b>6</b> Communicative/Cognitive Integration Skills	<b>K</b> Audiovisual <b>M</b> Augmentative / Alternative Communication <b>P</b> Computer <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>1</b> Speech-Language Pathology and Related Disorders Counseling <b>2</b> Speech-Language Pathology and Related Disorders Prevention	<b>K</b> Audiovisual <b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>4</b> Articulation/Phonology	<b>K</b> Audiovisual <b>P</b> Computer <b>Q</b> Speech Analysis <b>T</b> Aerodynamic Function <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>5</b> Aural Rehabilitation	<b>K</b> Audiovisual <b>L</b> Assistive Listening <b>M</b> Augmentative / Alternative Communication <b>N</b> Biosensory Feedback <b>P</b> Computer <b>Q</b> Speech Analysis <b>S</b> Voice Analysis <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>7</b> Fluency	<b>4</b> Electroacoustic Immitance / Acoustic Reflex <b>K</b> Audiovisual <b>N</b> Biosensory Feedback <b>Q</b> Speech Analysis <b>S</b> Voice Analysis <b>T</b> Aerodynamic Function <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None

## F06 (continued)

<i>Body System / Region</i>	<i>Type Qualifier</i>	<i>Equipment</i>	<i>Qualifier</i>
Z None	<b>8</b> Motor Speech	K Audiovisual N Biosensory Feedback P Computer Q Speech Analysis S Voice Analysis T Aerodynamic Function Y Other Equipment Z None	Z None
Z None	<b>9</b> Orofacial Myofunctional	K Audiovisual P Computer Y Other Equipment Z None	Z None
Z None	<b>B</b> Receptive/Expressive Language	K Audiovisual L Assistive Listening M Augmentative / Alternative Communication P Computer Y Other Equipment Z None	Z None
Z None	<b>C</b> Voice	K Audiovisual N Biosensory Feedback P Computer S Voice Analysis T Aerodynamic Function V Speech Prosthesis Y Other Equipment Z None	Z None
Z None	<b>D</b> Swallowing Dysfunction	M Augmentative / Alternative Communication T Aerodynamic Function V Speech Prosthesis Y Other Equipment Z None	Z None

# F07

<i>Section</i> <b>F</b> Physical Rehabilitation and Diagnostic Audiology			
<i>Section Qualifier</i> <b>0</b> Rehabilitation			
<i>Type</i> <b>7</b> Motor Treatment: Exercise or activities to increase or facilitate motor function			
<i>Body System / Region</i>	<i>Type Qualifier</i>	<i>Equipment</i>	<i>Qualifier</i>
<b>0</b> Neurological System - Head and Neck	<b>0</b> Range of Motion and Joint Mobility	<b>E</b> Orthosis	<b>Z</b> None
<b>1</b> Neurological System - Upper Back / Upper Extremity	<b>1</b> Muscle Performance	<b>F</b> Assistive, Adaptive, Supportive or Protective	
<b>2</b> Neurological System - Lower Back / Lower Extremity	<b>2</b> Coordination/Dexterity	<b>U</b> Prosthesis	
<b>3</b> Neurological System - Whole Body	<b>3</b> Motor Function	<b>Y</b> Other Equipment	
<b>D</b> Integumentary System - Head and Neck		<b>Z</b> None	
<b>F</b> Integumentary System - Upper Back / Upper Extremity			
<b>G</b> Integumentary System - Lower Back / Lower Extremity			
<b>H</b> Integumentary System - Whole Body			
<b>J</b> Musculoskeletal System - Head and Neck			
<b>K</b> Musculoskeletal System - Upper Back / Upper Extremity			
<b>L</b> Musculoskeletal System - Lower Back / Lower Extremity			
<b>M</b> Musculoskeletal System - Whole Body			

## F07 (continued)

<i>Body System / Region</i>	<i>Type Qualifier</i>	<i>Equipment</i>	<i>Qualifier</i>
<b>0</b> Neurological System - Head and Neck <b>1</b> Neurological System - Upper Back / Upper Extremity <b>2</b> Neurological System - Lower Back / Lower Extremity <b>3</b> Neurological System - Whole Body <b>D</b> Integumentary System - Head and Neck <b>F</b> Integumentary System - Upper Back / Upper Extremity <b>G</b> Integumentary System - Lower Back / Lower Extremity <b>H</b> Integumentary System - Whole Body <b>J</b> Musculoskeletal System - Head and Neck <b>K</b> Musculoskeletal System - Upper Back / Upper Extremity <b>L</b> Musculoskeletal System - Lower Back / Lower Extremity <b>M</b> Musculoskeletal System - Whole Body	<b>6</b> Therapeutic Exercise	<b>B</b> Physical Agents <b>C</b> Mechanical <b>D</b> Electrotherapeutic <b>E</b> Orthosis <b>F</b> Assistive, Adaptive, Supportive or Protective <b>G</b> Aerobic Endurance and Conditioning <b>H</b> Mechanical or Electromechanical <b>U</b> Prosthesis <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None
<b>0</b> Neurological System - Head and Neck <b>1</b> Neurological System - Upper Back / Upper Extremity <b>2</b> Neurological System - Lower Back / Lower Extremity <b>3</b> Neurological System - Whole Body <b>D</b> Integumentary System - Head and Neck <b>F</b> Integumentary System - Upper Back / Upper Extremity <b>G</b> Integumentary System - Lower Back / Lower Extremity <b>H</b> Integumentary System - Whole Body <b>J</b> Musculoskeletal System - Head and Neck <b>K</b> Musculoskeletal System - Upper Back / Upper Extremity <b>L</b> Musculoskeletal System - Lower Back / Lower Extremity <b>M</b> Musculoskeletal System - Whole Body	<b>7</b> Manual Therapy Techniques	<b>Z</b> None	<b>Z</b> None

## F07 (continued)

<i>Body System / Region</i>	<i>Type Qualifier</i>	<i>Equipment</i>	<i>Qualifier</i>
<b>4</b> Circulatory System - Head and Neck <b>5</b> Circulatory System - Upper Back / Upper Extremity <b>6</b> Circulatory System - Lower Back / Lower Extremity <b>7</b> Circulatory System - Whole Body <b>8</b> Respiratory System - Head and Neck <b>9</b> Respiratory System - Upper Back / Upper Extremity <b>B</b> Respiratory System - Lower Back / Lower Extremity <b>C</b> Respiratory System - Whole Body	<b>6</b> Therapeutic Exercise	<b>B</b> Physical Agents <b>C</b> Mechanical <b>D</b> Electrotherapeutic <b>E</b> Orthosis <b>F</b> Assistive, Adaptive, Supportive or Protective <b>G</b> Aerobic Endurance and Conditioning <b>H</b> Mechanical or Electromechanical <b>U</b> Prosthesis <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None
<b>N</b> Genitourinary System	<b>1</b> Muscle Performance	<b>E</b> Orthosis <b>F</b> Assistive, Adaptive, Supportive or Protective <b>U</b> Prosthesis <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None
<b>N</b> Genitourinary System	<b>6</b> Therapeutic Exercise	<b>B</b> Physical Agents <b>C</b> Mechanical <b>D</b> Electrotherapeutic <b>E</b> Orthosis <b>F</b> Assistive, Adaptive, Supportive or Protective <b>G</b> Aerobic Endurance and Conditioning <b>H</b> Mechanical or Electromechanical <b>U</b> Prosthesis <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>4</b> Wheelchair Mobility	<b>D</b> Electrotherapeutic <b>E</b> Orthosis <b>F</b> Assistive, Adaptive, Supportive or Protective <b>U</b> Prosthesis <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>5</b> Bed Mobility	<b>C</b> Mechanical <b>E</b> Orthosis <b>F</b> Assistive, Adaptive, Supportive or Protective <b>U</b> Prosthesis <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None

**F07 (continued)**

<i>Body System / Region</i>	<i>Type Qualifier</i>	<i>Equipment</i>	<i>Qualifier</i>
<b>Z</b> None	<b>8</b> Transfer Training	<b>C</b> Mechanical <b>D</b> Electrotherapeutic <b>E</b> Orthosis <b>F</b> Assistive, Adaptive, Supportive or Protective <b>U</b> Prosthesis <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>9</b> Gait Training/Functional Ambulation	<b>C</b> Mechanical <b>D</b> Electrotherapeutic <b>E</b> Orthosis <b>F</b> Assistive, Adaptive, Supportive or Protective <b>G</b> Aerobic Endurance and Conditioning <b>U</b> Prosthesis <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None

# F08

<i>Section</i>	<b>F</b>	Physical Rehabilitation and Diagnostic Audiology		
<i>Section Qualifier</i>	<b>0</b>	Rehabilitation		
<i>Type</i>	<b>8</b>	Activities of Daily Living Treatment: Exercise or activities to facilitate functional competence for activities of daily living		
<i>Body System / Region</i>	<i>Type Qualifier</i>	<i>Equipment</i>	<i>Qualifier</i>	
<b>D</b> Integumentary System - Head and Neck <b>F</b> Integumentary System - Upper Back / Upper Extremity <b>G</b> Integumentary System - Lower Back / Lower Extremity <b>H</b> Integumentary System - Whole Body <b>J</b> Musculoskeletal System - Head and Neck <b>K</b> Musculoskeletal System - Upper Back / Upper Extremity <b>L</b> Musculoskeletal System - Lower Back / Lower Extremity <b>M</b> Musculoskeletal System - Whole Body	<b>5</b> Wound Management	<b>B</b> Physical Agents <b>C</b> Mechanical <b>D</b> Electrotherapeutic <b>E</b> Orthosis <b>F</b> Assistive, Adaptive, Supportive or Protective <b>U</b> Prosthesis <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None	
<b>Z</b> None	<b>0</b> Bathing/Showering Techniques <b>1</b> Dressing Techniques <b>2</b> Grooming/Personal Hygiene	<b>E</b> Orthosis <b>F</b> Assistive, Adaptive, Supportive or Protective <b>U</b> Prosthesis <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None	
<b>Z</b> None	<b>3</b> Feeding/Eating	<b>C</b> Mechanical <b>D</b> Electrotherapeutic <b>E</b> Orthosis <b>F</b> Assistive, Adaptive, Supportive or Protective <b>U</b> Prosthesis <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None	
<b>Z</b> None	<b>4</b> Home Management	<b>D</b> Electrotherapeutic <b>E</b> Orthosis <b>F</b> Assistive, Adaptive, Supportive or Protective <b>U</b> Prosthesis <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None	
<b>Z</b> None	<b>6</b> Psychosocial Skills	<b>Z</b> None	<b>Z</b> None	

## F08 (continued)

<i>Body System / Region</i>	<i>Type Qualifier</i>	<i>Equipment</i>	<i>Qualifier</i>
<b>Z</b> None	<b>7</b> Vocational Activities and Functional Community or Work Reintegration Skills	<b>B</b> Physical Agents <b>C</b> Mechanical <b>D</b> Electrotherapeutic <b>E</b> Orthosis <b>F</b> Assistive, Adaptive, Supportive or Protective <b>G</b> Aerobic Endurance and Conditioning <b>U</b> Prosthesis <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None



## F09

<i>Section</i>	<b>F</b>	Physical Rehabilitation and Diagnostic Audiology		
<i>Section Qualifier</i>	<b>0</b>	Rehabilitation		
<i>Type</i>	<b>9</b>	Hearing Treatment: Application of techniques to improve, augment, or compensate for hearing and related functional impairment		
<i>Body System / Region</i>		<i>Type Qualifier</i>	<i>Equipment</i>	<i>Qualifier</i>
<b>Z</b> None		<b>0</b> Hearing and Related Disorders Counseling <b>1</b> Hearing and Related Disorders Prevention	<b>K</b> Audiovisual <b>Z</b> None	<b>Z</b> None
<b>Z</b> None		<b>2</b> Auditory Processing	<b>K</b> Audiovisual <b>L</b> Assistive Listening <b>P</b> Computer <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None
<b>Z</b> None		<b>3</b> Cerumen Management	<b>X</b> Cerumen Management <b>Z</b> None	<b>Z</b> None

## FOB

<i>Section</i>	<b>F</b>	Physical Rehabilitation and Diagnostic Audiology		
<i>Section Qualifier</i>	<b>0</b>	Rehabilitation		
<i>Type</i>	<b>B</b>	Cochlear Implant Treatment: Application of techniques to improve the communication abilities of individuals with cochlear implant		
<i>Body System / Region</i>		<i>Type Qualifier</i>	<i>Equipment</i>	<i>Qualifier</i>
<b>Z</b> None		<b>0</b> Cochlear Implant Rehabilitation	<b>1</b> Audiometer <b>2</b> Sound Field / Booth <b>9</b> Cochlear Implant <b>K</b> Audiovisual <b>P</b> Computer <b>Y</b> Other Equipment	<b>Z</b> None

# FOC

<i>Section</i>	<b>F</b>	Physical Rehabilitation and Diagnostic Audiology		
<i>Section Qualifier</i>	<b>0</b>	Rehabilitation		
<i>Type</i>	<b>C</b>	Vestibular Treatment: Application of techniques to improve, augment, or compensate for vestibular and related functional impairment		
<i>Body System / Region</i>	<i>Type Qualifier</i>	<i>Equipment</i>	<i>Qualifier</i>	
<b>3</b> Neurological System - Whole Body <b>H</b> Integumentary System - Whole Body <b>M</b> Musculoskeletal System - Whole Body	<b>3</b> Postural Control	<b>E</b> Orthosis <b>F</b> Assistive, Adaptive, Supportive or Protective <b>U</b> Prosthesis <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None	
<b>Z</b> None	<b>0</b> Vestibular	<b>8</b> Vestibular / Balance <b>Z</b> None	<b>Z</b> None	
<b>Z</b> None	<b>1</b> Perceptual Processing <b>2</b> Visual Motor Integration	<b>K</b> Audiovisual <b>L</b> Assistive Listening <b>N</b> Biosensory Feedback <b>P</b> Computer <b>Q</b> Speech Analysis <b>S</b> Voice Analysis <b>T</b> Aerodynamic Function <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None	

# F0D

<i>Section</i>	<b>F</b>	Physical Rehabilitation and Diagnostic Audiology		
<i>Section Qualifier</i>	<b>0</b>	Rehabilitation		
<i>Type</i>	<b>D</b>	Device Fitting: Fitting of a device designed to facilitate or support achievement of a higher level of function		
<i>Body System / Region</i>	<i>Type Qualifier</i>	<i>Equipment</i>	<i>Qualifier</i>	
<b>Z</b> None	<b>0</b> Tinnitus Masker	<b>5</b> Hearing Aid Selection / Fitting / Test <b>Z</b> None	<b>Z</b> None	
<b>Z</b> None	<b>1</b> Monaural Hearing Aid <b>2</b> Binaural Hearing Aid <b>5</b> Assistive Listening Device	<b>1</b> Audiometer <b>2</b> Sound Field / Booth <b>5</b> Hearing Aid Selection / Fitting / Test <b>K</b> Audiovisual <b>L</b> Assistive Listening <b>Z</b> None	<b>Z</b> None	
<b>Z</b> None	<b>3</b> Augmentative/Alternative Communication System	<b>M</b> Augmentative / Alternative Communication	<b>Z</b> None	
<b>Z</b> None	<b>4</b> Voice Prosthetic	<b>S</b> Voice Analysis <b>V</b> Speech Prosthesis	<b>Z</b> None	
<b>Z</b> None	<b>6</b> Dynamic Orthosis <b>7</b> Static Orthosis <b>8</b> Prosthesis <b>9</b> Assistive, Adaptive, Supportive or Protective Devices	<b>E</b> Orthosis <b>F</b> Assistive, Adaptive, Supportive or Protective <b>U</b> Prosthesis <b>Z</b> None	<b>Z</b> None	

# FOF

<b>Section</b> <b>F</b> Physical Rehabilitation and Diagnostic Audiology <b>Section Qualifier</b> <b>0</b> Rehabilitation <b>Type</b> <b>F</b> Caregiver Training: Training in activities to support patient's optimal level of function			
<i>Body System / Region</i>	<i>Type Qualifier</i>	<i>Equipment</i>	<i>Qualifier</i>
<b>Z</b> None	<b>0</b> Bathing/Showering Technique <b>1</b> Dressing <b>2</b> Feeding and Eating <b>3</b> Grooming/Personal Hygiene <b>4</b> Bed Mobility <b>5</b> Transfer <b>6</b> Wheelchair Mobility <b>7</b> Therapeutic Exercise <b>8</b> Airway Clearance Techniques <b>9</b> Wound Management <b>B</b> Vocational Activities and Functional Community or Work Reintegration Skills <b>C</b> Gait Training/Functional Ambulation <b>D</b> Application, Proper Use and Care of Devices <b>F</b> Application, Proper Use and Care of Orthoses <b>G</b> Application, Proper Use and Care of Prosthesis <b>H</b> Home Management	<b>E</b> Orthosis <b>F</b> Assistive, Adaptive, Supportive or Protective <b>U</b> Prosthesis <b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>J</b> Communication Skills	<b>K</b> Audiovisual <b>L</b> Assistive Listening <b>M</b> Augmentative / Alternative Communication <b>P</b> Computer <b>Z</b> None	<b>Z</b> None

# F13

<b>Section F</b> Physical Rehabilitation and Diagnostic Audiology <b>Section Qualifier 1</b> Diagnostic Audiology <b>Type 3</b> Hearing Assessment: Measurement of hearing and related functions			
<i>Body System / Region</i>	<i>Type Qualifier</i>	<i>Equipment</i>	<i>Qualifier</i>
Z None	<b>0</b> Hearing Screening	<b>0</b> Occupational Hearing <b>1</b> Audiometer <b>2</b> Sound Field / Booth <b>3</b> Tympanometer <b>8</b> Vestibular / Balance <b>9</b> Cochlear Implant <b>Z</b> None	Z None
Z None	<b>1</b> Pure Tone Audiometry, Air <b>2</b> Pure Tone Audiometry, Air and Bone	<b>0</b> Occupational Hearing <b>1</b> Audiometer <b>2</b> Sound Field / Booth <b>Z</b> None	Z None
Z None	<b>3</b> Bekesy Audiometry <b>6</b> Visual Reinforcement Audiometry <b>9</b> Short Increment Sensitivity Index <b>B</b> Stenger <b>C</b> Pure Tone Stenger	<b>1</b> Audiometer <b>2</b> Sound Field / Booth <b>Z</b> None	Z None
Z None	<b>4</b> Conditioned Play Audiometry <b>5</b> Select Picture Audiometry	<b>1</b> Audiometer <b>2</b> Sound Field / Booth <b>K</b> Audiovisual <b>Z</b> None	Z None
Z None	<b>7</b> Alternate Binaural or Monaural Loudness Balance	<b>1</b> Audiometer <b>K</b> Audiovisual <b>Z</b> None	Z None
Z None	<b>8</b> Tone Decay <b>D</b> Tympanometry <b>F</b> Eustachian Tube Function <b>G</b> Acoustic Reflex Patterns <b>H</b> Acoustic Reflex Threshold <b>J</b> Acoustic Reflex Decay	<b>3</b> Tympanometer <b>4</b> Electroacoustic Immitance / Acoustic Reflex <b>Z</b> None	Z None
Z None	<b>K</b> Electrocochleography <b>L</b> Auditory Evoked Potentials	<b>7</b> Electrophysiologic <b>Z</b> None	Z None
Z None	<b>M</b> Evoked Otoacoustic Emissions, Screening <b>N</b> Evoked Otoacoustic Emissions, Diagnostic	<b>6</b> Otoacoustic Emission (OAE) <b>Z</b> None	Z None

**F13 (continued)**

<i>Body System / Region</i>	<i>Type Qualifier</i>	<i>Equipment</i>	<i>Qualifier</i>
<b>Z</b> None	<b>P</b> Aural Rehabilitation Status	<b>1</b> Audiometer <b>2</b> Sound Field / Booth <b>4</b> Electroacoustic Immitance / Acoustic Reflex <b>9</b> Cochlear Implant <b>K</b> Audiovisual <b>L</b> Assistive Listening <b>P</b> Computer <b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>Q</b> Auditory Processing	<b>K</b> Audiovisual <b>P</b> Computer <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None

# F14

<i>Section</i>	<b>F</b>	Physical Rehabilitation and Diagnostic Audiology	
<i>Section Qualifier</i>	<b>1</b>	Diagnostic Audiology	
<i>Type</i>	<b>4</b>	Hearing Aid Assessment: Measurement of the appropriateness and/or effectiveness of a hearing device	
<i>Body System / Region</i>	<i>Type Qualifier</i>	<i>Equipment</i>	<i>Qualifier</i>
<b>Z</b> None	<b>0</b> Cochlear Implant	<b>1</b> Audiometer <b>2</b> Sound Field / Booth <b>3</b> Tympanometer <b>4</b> Electroacoustic Immitance / Acoustic Reflex <b>5</b> Hearing Aid Selection / Fitting / Test <b>7</b> Electrophysiologic <b>9</b> Cochlear Implant <b>K</b> Audiovisual <b>L</b> Assistive Listening <b>P</b> Computer <b>Y</b> Other Equipment <b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>1</b> Ear Canal Probe Microphone <b>6</b> Binaural Electroacoustic Hearing Aid Check <b>8</b> Monaural Electroacoustic Hearing Aid Check	<b>5</b> Hearing Aid Selection / Fitting / Test <b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>2</b> Monaural Hearing Aid <b>3</b> Binaural Hearing Aid	<b>1</b> Audiometer <b>2</b> Sound Field / Booth <b>3</b> Tympanometer <b>4</b> Electroacoustic Immitance / Acoustic Reflex <b>5</b> Hearing Aid Selection / Fitting / Test <b>K</b> Audiovisual <b>L</b> Assistive Listening <b>P</b> Computer <b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>4</b> Assistive Listening System/Device Selection	<b>1</b> Audiometer <b>2</b> Sound Field / Booth <b>3</b> Tympanometer <b>4</b> Electroacoustic Immitance / Acoustic Reflex <b>K</b> Audiovisual <b>L</b> Assistive Listening <b>Z</b> None	<b>Z</b> None



**F14 (continued)**

<i>Body System / Region</i>	<i>Type Qualifier</i>	<i>Equipment</i>	<i>Qualifier</i>
<b>Z</b> None	<b>5</b> Sensory Aids	<b>1</b> Audiometer <b>2</b> Sound Field / Booth <b>3</b> Tympanometer <b>4</b> Electroacoustic Immitance / Acoustic Reflex <b>5</b> Hearing Aid Selection / Fitting / Test <b>K</b> Audiovisual <b>L</b> Assistive Listening <b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>7</b> Ear Protector Attenuation	<b>0</b> Occupational Hearing <b>Z</b> None	<b>Z</b> None

# F15

<i>Section</i> <b>F</b> Physical Rehabilitation and Diagnostic Audiology			
<i>Section Qualifier</i> <b>1</b> Diagnostic Audiology			
<i>Type</i> <b>5</b> Vestibular Assessment: Measurement of the vestibular system and related functions			
<i>Body System / Region</i>	<i>Type Qualifier</i>	<i>Equipment</i>	<i>Qualifier</i>
<b>Z</b> None	<b>0</b> Bithermal, Binaural Caloric Irrigation <b>1</b> Bithermal, Monaural Caloric Irrigation <b>2</b> Unithermal Binaural Screen <b>3</b> Oscillating Tracking <b>4</b> Sinusoidal Vertical Axis Rotational <b>5</b> Dix-Hallpike Dynamic <b>6</b> Computerized Dynamic Posturography	<b>8</b> Vestibular / Balance <b>Z</b> None	<b>Z</b> None
<b>Z</b> None	<b>7</b> Tinnitus Masker	<b>5</b> Hearing Aid Selection / Fitting / Test <b>Z</b> None	<b>Z</b> None

# GZ1

<i>Section</i>	<b>G</b> Mental Health		
<i>Body System</i>	<b>Z</b> None		
<i>Type</i>	<b>1</b> Psychological Tests: The administration and interpretation of standardized psychological tests and measurement instruments for the assessment of psychological function		
<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Developmental <b>1</b> Personality and Behavioral <b>2</b> Intellectual and Psychoeducational <b>3</b> Neuropsychological <b>4</b> Neurobehavioral and Cognitive Status	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## GZ2

<i>Section</i>	<b>G</b>	Mental Health		
<i>Body System</i>	<b>Z</b>	None		
<i>Type</i>	<b>2</b>	Crisis Intervention: Treatment of a traumatized, acutely disturbed or distressed individual for the purpose of short-term stabilization		
<i>Qualifier</i>		<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>Z</b> None		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## GZ3

<i>Section</i>	<b>G</b>	Mental Health		
<i>Body System</i>	<b>Z</b>	None		
<i>Type</i>	<b>3</b>	Medication Management: Monitoring and adjusting the use of medications for the treatment of a mental health disorder		
<i>Qualifier</i>		<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>Z</b> None		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## GZ5

<i>Section</i>	<b>G</b> Mental Health		
<i>Body System</i>	<b>Z</b> None		
<i>Type</i>	<b>5</b> Individual Psychotherapy: Treatment of an individual with a mental health disorder by behavioral, cognitive, psychoanalytic, psychodynamic or psychophysiological means to improve functioning or well-being		
<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Interactive <b>1</b> Behavioral <b>2</b> Cognitive <b>3</b> Interpersonal <b>4</b> Psychoanalysis <b>5</b> Psychodynamic <b>6</b> Supportive <b>8</b> Cognitive-Behavioral <b>9</b> Psychophysiological	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## GZ6

<i>Section</i>	<b>G</b> Mental Health		
<i>Body System</i>	<b>Z</b> None		
<i>Type</i>	<b>6</b> Counseling: The application of psychological methods to treat an individual with normal developmental issues and psychological problems in order to increase function, improve well-being, alleviate distress, maladjustment or resolve crises		
<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Educational <b>1</b> Vocational <b>3</b> Other Counseling	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## GZ7

<i>Section</i>	<b>G</b> Mental Health		
<i>Body System</i>	<b>Z</b> None		
<i>Type</i>	<b>7</b> Family Psychotherapy: Treatment that includes one or more family members of an individual with a mental health disorder by behavioral, cognitive, psychoanalytic, psychodynamic or psychophysiological means to improve functioning or well-being		
<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>2</b> Other Family Psychotherapy	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None



## GZB

<i>Section</i>	<b>G</b> Mental Health		
<i>Body System</i>	<b>Z</b> None		
<i>Type</i>	<b>B</b> Electroconvulsive Therapy: The application of controlled electrical voltages to treat a mental health disorder		
<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Unilateral-Single Seizure <b>1</b> Unilateral-Multiple Seizure <b>2</b> Bilateral-Single Seizure <b>3</b> Bilateral-Multiple Seizure <b>4</b> Other Electroconvulsive Therapy	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## GZC

<i>Section</i>	<b>G</b> Mental Health		
<i>Body System</i>	<b>Z</b> None		
<i>Type</i>	<b>C</b> Biofeedback: Provision of information from the monitoring and regulating of physiological processes in conjunction with cognitive-behavioral techniques to improve patient functioning or well-being		
<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>9</b> Other Biofeedback	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## GZF

<i>Section</i>	<b>G</b> Mental Health		
<i>Body System</i>	<b>Z</b> None		
<i>Type</i>	<b>F</b> Hypnosis: Induction of a state of heightened suggestibility by auditory, visual and tactile techniques to elicit an emotional or behavioral response		
<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>Z</b> None	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## GZG

<i>Section</i>	<b>G</b> Mental Health		
<i>Body System</i>	<b>Z</b> None		
<i>Type</i>	<b>G</b> Narcosynthesis: Administration of intravenous barbiturates in order to release suppressed or repressed thoughts		
<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>Z</b> None	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## GZH

<i>Section</i>	<b>G</b> Mental Health		
<i>Body System</i>	<b>Z</b> None		
<i>Type</i>	<b>H</b> Group Psychotherapy: Treatment of two or more individuals with a mental health disorder by behavioral, cognitive, psychoanalytic, psychodynamic or psychophysiological means to improve functioning or well-being		
<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>Z</b> None	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## GZJ

<i>Section</i>	<b>G</b> Mental Health		
<i>Body System</i>	<b>Z</b> None		
<i>Type</i>	<b>J</b> Light Therapy: Application of specialized light treatments to improve functioning or well-being		
<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>Z</b> None	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## HZ2

<i>Section</i>	<b>H</b>	Substance Abuse Treatment		
<i>Body System</i>	<b>Z</b>	None		
<i>Type</i>	<b>2</b>	Detoxification Services: Detoxification from alcohol and/or drugs		
<i>Qualifier</i>		<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>Z</b> None		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

# HZ3

<i>Section</i>	<b>H</b> Substance Abuse Treatment		
<i>Body System</i>	<b>Z</b> None		
<i>Type</i>	<b>3</b> Individual Counseling: The application of psychological methods to treat an individual with addictive behavior		
<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Cognitive <b>1</b> Behavioral <b>2</b> Cognitive-Behavioral <b>3</b> 12-Step <b>4</b> Interpersonal <b>5</b> Vocational <b>6</b> Psychoeducation <b>7</b> Motivational Enhancement <b>8</b> Confrontational <b>9</b> Continuing Care <b>B</b> Spiritual <b>C</b> Pre/Post-Test Infectious Disease	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None



# HZ4

<i>Section</i>	<b>H</b> Substance Abuse Treatment		
<i>Body System</i>	<b>Z</b> None		
<i>Type</i>	<b>4</b> Group Counseling: The application of psychological methods to treat two or more individuals with addictive behavior		
<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Cognitive <b>1</b> Behavioral <b>2</b> Cognitive-Behavioral <b>3</b> 12-Step <b>4</b> Interpersonal <b>5</b> Vocational <b>6</b> Psychoeducation <b>7</b> Motivational Enhancement <b>8</b> Confrontational <b>9</b> Continuing Care <b>B</b> Spiritual <b>C</b> Pre/Post-Test Infectious Disease	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## HZ5

<i>Section</i>	<b>H</b> Substance Abuse Treatment		
<i>Body System</i>	<b>Z</b> None		
<i>Type</i>	<b>5</b> Individual Psychotherapy: Treatment of an individual with addictive behavior by behavioral, cognitive, psychoanalytic, psychodynamic or psychophysiological means		
<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Cognitive <b>1</b> Behavioral <b>2</b> Cognitive-Behavioral <b>3</b> 12-Step <b>4</b> Interpersonal <b>5</b> Interactive <b>6</b> Psychoeducation <b>7</b> Motivational Enhancement <b>8</b> Confrontational <b>9</b> Supportive <b>B</b> Psychoanalysis <b>C</b> Psychodynamic <b>D</b> Psychophysiological	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## HZ6

<i>Section</i>	<b>H</b>	Substance Abuse Treatment		
<i>Body System</i>	<b>Z</b>	None		
<i>Type</i>	<b>6</b>	Family Counseling: The application of psychological methods that includes one or more family members to treat an individual with addictive behavior		
<i>Qualifier</i>		<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>3</b> Other Family Counseling	<b>Z</b>	None	None	None

# HZ8

<i>Section</i>	<b>H</b>	Substance Abuse Treatment		
<i>Body System</i>	<b>Z</b>	None		
<i>Type</i>	<b>8</b>	Medication Management: Monitoring and adjusting the use of replacement medications for the treatment of addiction		
<i>Qualifier</i>		<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Nicotine Replacement <b>1</b> Methadone Maintenance <b>2</b> Levo-alpha-acetyl-methadol (LAAM) <b>3</b> Antabuse <b>4</b> Naltrexone <b>5</b> Naloxone <b>6</b> Clonidine <b>7</b> Bupropion <b>8</b> Psychiatric Medication <b>9</b> Other Replacement Medication		<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

## HZ9

<i>Section</i>	<b>H</b>	Substance Abuse Treatment		
<i>Body System</i>	<b>Z</b>	None		
<i>Type</i>	<b>9</b>	Pharmacotherapy: The use of replacement medications for the treatment of addiction		
<i>Qualifier</i>		<i>Qualifier</i>	<i>Qualifier</i>	<i>Qualifier</i>
<b>0</b> Nicotine Replacement <b>1</b> Methadone Maintenance <b>2</b> Levo-alpha-acetyl-methadol (LAAM) <b>3</b> Antabuse <b>4</b> Naltrexone <b>5</b> Naloxone <b>6</b> Clonidine <b>7</b> Bupropion <b>8</b> Psychiatric Medication <b>9</b> Other Replacement Medication	<b>Z</b> None	<b>Z</b> None		<b>Z</b> None

## X05

<i>Section</i>	<b>X</b>	New Technology		
<i>Body System</i>	<b>0</b>	Nervous System		
<i>Operation</i>	<b>5</b>	Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>		<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>1</b> Renal Sympathetic Nerve(s)		<b>3</b> Percutaneous	<b>2</b> Ultrasound Ablation	<b>9</b> New Technology Group 9

## X0H

<i>Section</i>	<b>X</b>	New Technology		
<i>Body System</i>	<b>0</b>	Nervous System		
<i>Operation</i>	<b>H</b>	Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>K</b> Sphenopalatine Ganglion	<b>3</b>	Percutaneous	<b>Q</b> Neurostimulator Lead	<b>8</b> New Technology Group 8
<b>Q</b> Vagus Nerve	<b>3</b>	Percutaneous	<b>R</b> Neurostimulator Lead with Paired Stimulation System	<b>8</b> New Technology Group 8

## X0Z

<i>Section</i>	<b>X</b> New Technology		
<i>Body System</i>	<b>0</b> Nervous System		
<i>Operation</i>	<b>Z</b> Other Procedures: Methodologies which attempt to remediate or cure a disorder or disease		
<i>Body Part</i>	<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>0</b> Prefrontal Cortex	<b>X</b> External	<b>1</b> Computer-assisted Transcranial Magnetic Stimulation	<b>8</b> New Technology Group 8



## X27

<i>Section</i>	<b>X</b>	New Technology	
<i>Body System</i>	<b>2</b>	Cardiovascular System	
<i>Operation</i>	<b>7</b>	Dilation: Expanding an orifice or the lumen of a tubular body part	
<i>Body Part</i>	<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>H</b> Femoral Artery, Right <b>J</b> Femoral Artery, Left <b>K</b> Popliteal Artery, Proximal Right <b>L</b> Popliteal Artery, Proximal Left <b>M</b> Popliteal Artery, Distal Right <b>N</b> Popliteal Artery, Distal Left <b>P</b> Anterior Tibial Artery, Right <b>Q</b> Anterior Tibial Artery, Left <b>R</b> Posterior Tibial Artery, Right <b>S</b> Posterior Tibial Artery, Left <b>T</b> Peroneal Artery, Right <b>U</b> Peroneal Artery, Left	<b>3</b> Percutaneous	<b>8</b> Intraluminal Device, Sustained Release Drug-eluting <b>9</b> Intraluminal Device, Sustained Release Drug-eluting, Two <b>B</b> Intraluminal Device, Sustained Release Drug-eluting, Three <b>C</b> Intraluminal Device, Sustained Release Drug-eluting, Four or More	<b>5</b> New Technology Group 5

## X2A

<i>Section</i>	<b>X</b>	New Technology		
<i>Body System</i>	<b>2</b>	Cardiovascular System		
<i>Operation</i>	<b>A</b>	Assistance: Taking over a portion of a physiological function by extracorporeal means		
<i>Body Part</i>		<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>5</b> Innominate Artery and Left Common Carotid Artery		<b>3</b> Percutaneous	<b>1</b> Cerebral Embolic Filtration, Dual Filter	<b>2</b> New Technology Group 2
<b>6</b> Aortic Arch		<b>3</b> Percutaneous	<b>2</b> Cerebral Embolic Filtration, Single Deflection Filter	<b>5</b> New Technology Group 5
<b>7</b> Coronary Sinus		<b>3</b> Percutaneous	<b>5</b> Intermittent Coronary Sinus Occlusion	<b>8</b> New Technology Group 8
<b>H</b> Common Carotid Artery, Right <b>J</b> Common Carotid Artery, Left		<b>3</b> Percutaneous	<b>3</b> Cerebral Embolic Filtration, Extracorporeal Flow Reversal Circuit	<b>6</b> New Technology Group 6

## X2C

<i>Section</i>	<b>X</b> New Technology		
<i>Body System</i>	<b>2</b> Cardiovascular System		
<i>Operation</i>	<b>C</b> Extirpation: Taking or cutting out solid matter from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>P</b> Abdominal Aorta <b>Q</b> Upper Extremity Vein, Right <b>R</b> Upper Extremity Vein, Left <b>S</b> Lower Extremity Artery, Right <b>T</b> Lower Extremity Artery, Left <b>U</b> Lower Extremity Vein, Right <b>V</b> Lower Extremity Vein, Left <b>Y</b> Great Vessel	<b>3</b> Percutaneous	<b>T</b> Computer-aided Mechanical Aspiration	<b>7</b> New Technology Group 7

## X2H

<i>Section</i>	<b>X</b>	New Technology		
<i>Body System</i>	<b>2</b>	Cardiovascular System		
<i>Operation</i>	<b>H</b>	Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>0</b> Inferior Vena Cava <b>1</b> Superior Vena Cava		<b>3</b> Percutaneous	<b>R</b> Intraluminal Device, Bioprosthetic Valve	<b>9</b> New Technology Group 9
<b>2</b> Femoral Vein, Right <b>3</b> Femoral Vein, Left		<b>0</b> Open	<b>R</b> Intraluminal Device, Bioprosthetic Valve	<b>9</b> New Technology Group 9
<b>6</b> Atrium, Right <b>K</b> Ventricle, Right		<b>3</b> Percutaneous	<b>V</b> Intracardiac Pacemaker, Dual-Chamber	<b>9</b> New Technology Group 9
<b>L</b> Axillary Artery, Right <b>M</b> Axillary Artery, Left <b>X</b> Thoracic Aorta, Ascending		<b>0</b> Open	<b>F</b> Conduit to Short-term External Heart Assist System	<b>9</b> New Technology Group 9

## X2J

<i>Section</i>	<b>X</b>	New Technology		
<i>Body System</i>	<b>2</b>	Cardiovascular System		
<i>Operation</i>	<b>J</b>	Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>A</b> Heart		<b>X</b> External	<b>4</b> Transthoracic Echocardiography, Computer-aided Guidance	<b>7</b> New Technology Group 7

## X2K

<i>Section</i>	<b>X</b>	New Technology		
<i>Body System</i>	<b>2</b>	Cardiovascular System		
<i>Operation</i>	<b>K</b>	Bypass: Altering the route of passage of the contents of a tubular body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>B</b> Radial Artery, Right <b>C</b> Radial Artery, Left		<b>3</b> Percutaneous	<b>1</b> Thermal Resistance Energy	<b>7</b> New Technology Group 7
<b>H</b> Femoral Artery, Right <b>J</b> Femoral Artery, Left		<b>3</b> Percutaneous	<b>D</b> Conduit through Femoral Vein to Superficial Femoral Artery <b>E</b> Conduit through Femoral Vein to Popliteal Artery	<b>9</b> New Technology Group 9

## X2R

<i>Section</i>	<b>X</b>	New Technology		
<i>Body System</i>	<b>2</b>	Cardiovascular System		
<i>Operation</i>	<b>R</b>	Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>X</b> Thoracic Aorta, Arch		<b>0</b> Open	<b>N</b> Branched Synthetic Substitute with Intraluminal Device	<b>7</b> New Technology Group 7

## X2U

<i>Section</i>	<b>X</b>	New Technology		
<i>Body System</i>	<b>2</b>	Cardiovascular System		
<i>Operation</i>	<b>U</b>	Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>4</b> Coronary Artery/Arteries		<b>0</b> Open	<b>7</b> Vein Graft Extraluminal Support Device(s)	<b>9</b> New Technology Group 9
<b>Q</b> Upper Extremity Vein, Right <b>R</b> Upper Extremity Vein, Left		<b>0</b> Open	<b>P</b> Synthetic Substitute, Extraluminal Support Device	<b>9</b> New Technology Group 9



## X2V

<i>Section</i>	<b>X</b>	New Technology		
<i>Body System</i>	<b>2</b>	Cardiovascular System		
<i>Operation</i>	<b>V</b>	Restriction: Partially closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>7</b> Coronary Sinus		<b>3</b> Percutaneous	<b>Q</b> Reduction Device	<b>7</b> New Technology Group 7
<b>W</b> Thoracic Aorta, Descending		<b>0</b> Open	<b>N</b> Branched Synthetic Substitute with Intraluminal Device	<b>7</b> New Technology Group 7

## XD2

<i>Section</i>	<b>X</b> New Technology		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Operation</i>	<b>2</b> Monitoring: Determining the level of a physiological or physical function repetitively over a period of time		
<i>Body Part</i>	<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>G</b> Upper GI <b>H</b> Lower GI	<b>4</b> Percutaneous Endoscopic <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>V</b> Oxygen Saturation	<b>7</b> New Technology Group 7

## XDP

<i>Section</i>	<b>X</b> New Technology		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Operation</i>	<b>P</b> Irrigation: Putting in or on a cleansing substance		
<i>Body Part</i>	<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>H</b> Lower GI	<b>8</b> Via Natural or Artificial Opening Endoscopic	<b>K</b> Intraoperative Single-use Oversleeve	<b>7</b> New Technology Group 7

## XF5

<i>Section</i>	<b>X</b>	New Technology		
<i>Body System</i>	<b>F</b>	Hepatobiliary System and Pancreas		
<i>Operation</i>	<b>5</b>	Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>		<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>0</b> Liver <b>1</b> Liver, Right Lobe <b>2</b> Liver, Left Lobe		<b>X</b> External	<b>0</b> Ultrasound-guided Cavitation	<b>8</b> New Technology Group 8

## XFJ

<i>Section</i>	<b>X</b> New Technology		
<i>Body System</i>	<b>F</b> Hepatobiliary System and Pancreas		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>B</b> Hepatobiliary Duct <b>D</b> Pancreatic Duct	<b>8</b> Via Natural or Artificial Opening Endoscopic	<b>A</b> Single-use Duodenoscope	<b>7</b> New Technology Group 7

## XHR

<i>Section</i>	<b>X</b> New Technology		
<i>Body System</i>	<b>H</b> Skin, Subcutaneous Tissue, Fascia and Breast		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>P</b> Skin	<b>X</b> External	<b>F</b> Bioengineered Allogeneic Construct	<b>7</b> New Technology Group 7

# XKU

<i>Section</i>	<b>X</b> New Technology		
<i>Body System</i>	<b>K</b> Muscles, Tendons, Bursae and Ligaments		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>C</b> Upper Spine Bursa and Ligament <b>D</b> Lower Spine Bursa and Ligament	<b>0</b> Open	<b>6</b> Posterior Vertebral Tether	<b>8</b> New Technology Group 8

# XNH

<i>Section</i>	<b>X</b>	New Technology		
<i>Body System</i>	<b>N</b>	Bones		
<i>Operation</i>	<b>H</b>	Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>6</b> Pelvic Bone, Right <b>7</b> Pelvic Bone, Left		<b>0</b> Open <b>3</b> Percutaneous	<b>5</b> Internal Fixation Device with Tulip Connector	<b>8</b> New Technology Group 8
<b>G</b> Tibia, Right <b>H</b> Tibia, Left		<b>0</b> Open	<b>F</b> Tibial Extension with Motion Sensors	<b>9</b> New Technology Group 9



# XNR

<i>Section</i>	<b>X</b> New Technology		
<i>Body System</i>	<b>N</b> Bones		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>8</b> Skull	<b>0</b> Open	<b>D</b> Synthetic Substitute, Ultrasound Penetrable	<b>9</b> New Technology Group 9
<b>L</b> Tarsal, Right <b>M</b> Tarsal, Left	<b>0</b> Open	<b>9</b> Synthetic Substitute, Talar Prosthesis	<b>9</b> New Technology Group 9

# XNS

<i>Section</i>	<b>X</b>	New Technology		
<i>Body System</i>	<b>N</b>	Bones		
<i>Operation</i>	<b>S</b>	Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebra		<b>0</b> Open	<b>3</b> Magnetically Controlled Growth Rod(s)	<b>2</b> New Technology Group 2
<b>0</b> Lumbar Vertebra		<b>0</b> Open	<b>C</b> Posterior (Dynamic) Distraction Device	<b>7</b> New Technology Group 7
<b>0</b> Lumbar Vertebra		<b>3</b> Percutaneous	<b>3</b> Magnetically Controlled Growth Rod(s)	<b>2</b> New Technology Group 2
<b>0</b> Lumbar Vertebra		<b>3</b> Percutaneous	<b>C</b> Posterior (Dynamic) Distraction Device	<b>7</b> New Technology Group 7
<b>3</b> Cervical Vertebra		<b>0</b> Open <b>3</b> Percutaneous	<b>3</b> Magnetically Controlled Growth Rod(s)	<b>2</b> New Technology Group 2
<b>4</b> Thoracic Vertebra		<b>0</b> Open	<b>3</b> Magnetically Controlled Growth Rod(s)	<b>2</b> New Technology Group 2
<b>4</b> Thoracic Vertebra		<b>0</b> Open	<b>C</b> Posterior (Dynamic) Distraction Device	<b>7</b> New Technology Group 7
<b>4</b> Thoracic Vertebra		<b>3</b> Percutaneous	<b>3</b> Magnetically Controlled Growth Rod(s)	<b>2</b> New Technology Group 2
<b>4</b> Thoracic Vertebra		<b>3</b> Percutaneous	<b>C</b> Posterior (Dynamic) Distraction Device	<b>7</b> New Technology Group 7

# XNU

<i>Section</i>	<b>X</b>	New Technology		
<i>Body System</i>	<b>N</b>	Bones		
<i>Operation</i>	<b>U</b>	Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebra <b>4</b> Thoracic Vertebra		<b>3</b> Percutaneous	<b>5</b> Synthetic Substitute, Mechanically Expandable (Paired)	<b>6</b> New Technology Group 6

# XRG

<i>Section</i>	<b>X</b> New Technology		
<i>Body System</i>	<b>R</b> Joints		
<i>Operation</i>	<b>G</b> Fusion: Joining together portions of an articular body part rendering the articular body part immobile		
<i>Body Part</i>	<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>A</b> Thoracolumbar Vertebral Joint <b>B</b> Lumbar Vertebral Joint <b>C</b> Lumbar Vertebral Joints, 2 or more <b>D</b> Lumbosacral Joint	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>R</b> Interbody Fusion Device, Custom-Made Anatomically Designed	<b>7</b> New Technology Group 7
<b>E</b> Sacroiliac Joint, Right <b>F</b> Sacroiliac Joint, Left	<b>0</b> Open <b>3</b> Percutaneous	<b>5</b> Internal Fixation Device with Tulip Connector	<b>8</b> New Technology Group 8
<b>J</b> Ankle Joint, Right <b>K</b> Ankle Joint, Left <b>L</b> Tarsal Joint, Right <b>M</b> Tarsal Joint, Left	<b>0</b> Open	<b>B</b> Internal Fixation Device, Open-truss Design	<b>9</b> New Technology Group 9

# XRH

<i>Section</i>	<b>X</b> New Technology		
<i>Body System</i>	<b>R</b> Joints		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>B</b> Lumbar Vertebral Joint <b>D</b> Lumbosacral Joint	<b>0</b> Open	<b>1</b> Posterior Spinal Motion Preservation Device	<b>8</b> New Technology Group 8

# XRR

<i>Section</i>	<b>X</b>	New Technology		
<i>Body System</i>	<b>R</b>	Joints		
<i>Operation</i>	<b>R</b>	Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>G</b> Knee Joint, Right <b>H</b> Knee Joint, Left		<b>0</b> Open	<b>L</b> Synthetic Substitute, Lateral Meniscus <b>M</b> Synthetic Substitute, Medial Meniscus	<b>8</b> New Technology Group 8

## XT2

<i>Section</i>	<b>X</b>	New Technology		
<i>Body System</i>	<b>T</b>	Urinary System		
<i>Operation</i>	<b>2</b>	Monitoring: Determining the level of a physiological or physical function repetitively over a period of time		
<i>Body Part</i>		<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>5</b> Kidney		<b>X</b> External	<b>E</b> Fluorescent Pyrazine	<b>5</b> New Technology Group 5

# XW0

<i>Section</i>	<b>X</b> New Technology		
<i>Body System</i>	<b>W</b> Anatomical Regions		
<i>Operation</i>	<b>0</b> Introduction: Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products		
<i>Body Part</i>	<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>0</b> Skin	<b>X</b> External	<b>2</b> Anacaulase-bcdb	<b>7</b> New Technology Group 7
<b>1</b> Subcutaneous Tissue	<b>3</b> Percutaneous	<b>1</b> Daratumumab and Hyaluronidase-fihj <b>4</b> Teclistamab Antineoplastic	<b>8</b> New Technology Group 8
<b>1</b> Subcutaneous Tissue	<b>3</b> Percutaneous	<b>9</b> Satralizumab-mwge	<b>7</b> New Technology Group 7
<b>1</b> Subcutaneous Tissue	<b>3</b> Percutaneous	<b>F</b> Other New Technology Therapeutic Substance	<b>5</b> New Technology Group 5
<b>1</b> Subcutaneous Tissue	<b>3</b> Percutaneous	<b>G</b> REGN-COV2 Monoclonal Antibody <b>H</b> Other New Technology Monoclonal Antibody <b>K</b> Leronlimab Monoclonal Antibody	<b>6</b> New Technology Group 6
<b>1</b> Subcutaneous Tissue	<b>3</b> Percutaneous	<b>L</b> Elranatamab Antineoplastic	<b>9</b> New Technology Group 9
<b>1</b> Subcutaneous Tissue	<b>3</b> Percutaneous	<b>S</b> COVID-19 Vaccine Dose 1	<b>6</b> New Technology Group 6
<b>1</b> Subcutaneous Tissue	<b>3</b> Percutaneous	<b>S</b> Epcoritamab Monoclonal Antibody	<b>9</b> New Technology Group 9
<b>1</b> Subcutaneous Tissue	<b>3</b> Percutaneous	<b>T</b> COVID-19 Vaccine Dose 2 <b>U</b> COVID-19 Vaccine	<b>6</b> New Technology Group 6
<b>1</b> Subcutaneous Tissue	<b>3</b> Percutaneous	<b>V</b> COVID-19 Vaccine Dose 3	<b>7</b> New Technology Group 7
<b>1</b> Subcutaneous Tissue	<b>3</b> Percutaneous	<b>W</b> Caplacizumab	<b>5</b> New Technology Group 5
<b>1</b> Subcutaneous Tissue	<b>3</b> Percutaneous	<b>W</b> COVID-19 Vaccine Booster	<b>7</b> New Technology Group 7
<b>1</b> Subcutaneous Tissue	<b>X</b> External	<b>2</b> Anacaulase-bcdb	<b>7</b> New Technology Group 7
<b>2</b> Muscle	<b>0</b> Open	<b>D</b> Engineered Allogeneic Thymus Tissue	<b>8</b> New Technology Group 8
<b>2</b> Muscle	<b>3</b> Percutaneous	<b>S</b> COVID-19 Vaccine Dose 1 <b>T</b> COVID-19 Vaccine Dose 2 <b>U</b> COVID-19 Vaccine	<b>6</b> New Technology Group 6
<b>2</b> Muscle	<b>3</b> Percutaneous	<b>V</b> COVID-19 Vaccine Dose 3 <b>W</b> COVID-19 Vaccine Booster <b>X</b> Tixagevimab and Cilgavimab Monoclonal Antibody <b>Y</b> Other New Technology Monoclonal Antibody	<b>7</b> New Technology Group 7
<b>3</b> Peripheral Vein	<b>3</b> Percutaneous	<b>0</b> Brexanolone	<b>6</b> New Technology Group 6
<b>3</b> Peripheral Vein	<b>3</b> Percutaneous	<b>0</b> Spesolimab Monoclonal Antibody	<b>8</b> New Technology Group 8
<b>3</b> Peripheral Vein	<b>3</b> Percutaneous	<b>2</b> Nerinitide <b>3</b> Durvalumab Antineoplastic	<b>6</b> New Technology Group 6
<b>3</b> Peripheral Vein	<b>3</b> Percutaneous	<b>5</b> Narsoplimab Monoclonal Antibody	<b>7</b> New Technology Group 7
<b>3</b> Peripheral Vein	<b>3</b> Percutaneous	<b>5</b> Mosunetuzumab Antineoplastic	<b>8</b> New Technology Group 8



## XW0 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
3 Peripheral Vein	3 Percutaneous	6 Lefamulin Anti-infective	6 New Technology Group 6
3 Peripheral Vein	3 Percutaneous	6 Terlipressin	7 New Technology Group 7
3 Peripheral Vein	3 Percutaneous	6 Afamitresgene Autoleucl Immunotherapy	8 New Technology Group 8
3 Peripheral Vein	3 Percutaneous	7 Coagulation Factor Xa, Inactivated	2 New Technology Group 2
3 Peripheral Vein	3 Percutaneous	7 Trilaciclib	7 New Technology Group 7
3 Peripheral Vein	3 Percutaneous	7 Tabelecleucel Immunotherapy	8 New Technology Group 8
3 Peripheral Vein	3 Percutaneous	8 Lurbinectedin	7 New Technology Group 7
3 Peripheral Vein	3 Percutaneous	8 Treosulfan	8 New Technology Group 8
3 Peripheral Vein	3 Percutaneous	9 Ceftolozane/Tazobactam Anti-infective	6 New Technology Group 6
3 Peripheral Vein	3 Percutaneous	9 Inebilizumab-cdon	8 New Technology Group 8
3 Peripheral Vein	3 Percutaneous	A Cefiderocol Anti-infective	6 New Technology Group 6
3 Peripheral Vein	3 Percutaneous	A Ciltacabtagene Autoleucl	7 New Technology Group 7
3 Peripheral Vein	3 Percutaneous	B Cytarabine and Daunorubicin Liposome Antineoplastic	3 New Technology Group 3
3 Peripheral Vein	3 Percutaneous	B Omadacycline Anti-infective	6 New Technology Group 6
3 Peripheral Vein	3 Percutaneous	B Amivantamab Monoclonal Antibody	7 New Technology Group 7
3 Peripheral Vein	3 Percutaneous	C Eculizumab	6 New Technology Group 6
3 Peripheral Vein	3 Percutaneous	C Engineered Chimeric Antigen Receptor T-cell Immunotherapy, Autologous	7 New Technology Group 7
3 Peripheral Vein	3 Percutaneous	D Atezolizumab Antineoplastic	6 New Technology Group 6
3 Peripheral Vein	3 Percutaneous	E Remdesivir Anti-infective	5 New Technology Group 5
3 Peripheral Vein	3 Percutaneous	E Etesevimab Monoclonal Antibody	6 New Technology Group 6
3 Peripheral Vein	3 Percutaneous	F Other New Technology Therapeutic Substance	3 New Technology Group 3
3 Peripheral Vein	3 Percutaneous	F Other New Technology Therapeutic Substance	5 New Technology Group 5
3 Peripheral Vein	3 Percutaneous	F Bamlanivimab Monoclonal Antibody	6 New Technology Group 6
3 Peripheral Vein	3 Percutaneous	G Sarilumab	5 New Technology Group 5
3 Peripheral Vein	3 Percutaneous	G REGN-COV2 Monoclonal Antibody	6 New Technology Group 6
3 Peripheral Vein	3 Percutaneous	G Engineered Chimeric Antigen Receptor T-cell Immunotherapy, Allogeneic	7 New Technology Group 7
3 Peripheral Vein	3 Percutaneous	H Tocilizumab	5 New Technology Group 5
3 Peripheral Vein	3 Percutaneous	H Other New Technology Monoclonal Antibody	6 New Technology Group 6
3 Peripheral Vein	3 Percutaneous	H Axicabtagene Ciloleucl Immunotherapy J Tisagenlecleucl Immunotherapy	7 New Technology Group 7

<b>3</b> Peripheral Vein	<b>3</b> Percutaneous	<b>K</b> Fosfomycin Anti-infective	<b>5</b> New Technology Group 5
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## XW0 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
3 Peripheral Vein	3 Percutaneous	<b>K</b> Idecabtagene Vicleucel Immunotherapy	7 New Technology Group 7
3 Peripheral Vein	3 Percutaneous	<b>K</b> Sulbactam-Durlobactam	9 New Technology Group 9
3 Peripheral Vein	3 Percutaneous	<b>L</b> CD24Fc Immunomodulator	6 New Technology Group 6
3 Peripheral Vein	3 Percutaneous	<b>L</b> Lifleucel Immunotherapy <b>M</b> Brexucabtagene Autoleucel Immunotherapy	7 New Technology Group 7
3 Peripheral Vein	3 Percutaneous	<b>N</b> Meropenem-vaborbactam Anti-infective	5 New Technology Group 5
3 Peripheral Vein	3 Percutaneous	<b>N</b> Lisocabtagene Maraleucel Immunotherapy	7 New Technology Group 7
3 Peripheral Vein	3 Percutaneous	<b>P</b> Glofitamab Antineoplastic	9 New Technology Group 9
3 Peripheral Vein	3 Percutaneous	<b>Q</b> Tagraxofusp-erzs Antineoplastic	5 New Technology Group 5
3 Peripheral Vein	3 Percutaneous	<b>Q</b> Posoleucel <b>R</b> Rezafungin	9 New Technology Group 9
3 Peripheral Vein	3 Percutaneous	<b>S</b> Iobenguane I-131 Antineoplastic <b>U</b> Imipenem-cilastatin-relebactam Anti-infective <b>W</b> Caplacizumab	5 New Technology Group 5
4 Central Vein	3 Percutaneous	<b>0</b> Brexanolone	6 New Technology Group 6
4 Central Vein	3 Percutaneous	<b>0</b> Spesolimab Monoclonal Antibody	8 New Technology Group 8
4 Central Vein	3 Percutaneous	<b>2</b> Nerinitide <b>3</b> Durvalumab Antineoplastic	6 New Technology Group 6
4 Central Vein	3 Percutaneous	<b>5</b> Narsoplimab Monoclonal Antibody	7 New Technology Group 7
4 Central Vein	3 Percutaneous	<b>5</b> Mosunetuzumab Antineoplastic	8 New Technology Group 8
4 Central Vein	3 Percutaneous	<b>6</b> Lefamulin Anti-infective	6 New Technology Group 6
4 Central Vein	3 Percutaneous	<b>6</b> Terlipressin	7 New Technology Group 7
4 Central Vein	3 Percutaneous	<b>6</b> Afamitresgene Autoleucel Immunotherapy	8 New Technology Group 8
4 Central Vein	3 Percutaneous	<b>7</b> Coagulation Factor Xa, Inactivated	2 New Technology Group 2
4 Central Vein	3 Percutaneous	<b>7</b> Trilaciclib	7 New Technology Group 7
4 Central Vein	3 Percutaneous	<b>7</b> Tabelecleucel Immunotherapy	8 New Technology Group 8
4 Central Vein	3 Percutaneous	<b>8</b> Lurbinectedin	7 New Technology Group 7
4 Central Vein	3 Percutaneous	<b>8</b> Treosulfan	8 New Technology Group 8
4 Central Vein	3 Percutaneous	<b>9</b> Ceftolozane/Tazobactam Anti-infective	6 New Technology Group 6
4 Central Vein	3 Percutaneous	<b>9</b> Inebilizumab-cdon	8 New Technology Group 8
4 Central Vein	3 Percutaneous	<b>A</b> Cefiderocol Anti-infective	6 New Technology Group 6
4 Central Vein	3 Percutaneous	<b>A</b> Ciltacabtagene Autoleucel	7 New Technology Group 7
4 Central Vein	3 Percutaneous	<b>B</b> Cytarabine and Daunorubicin Liposome Antineoplastic	3 New Technology Group 3

## XW0 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
4 Central Vein	3 Percutaneous	<b>B</b> Omadacycline Anti-infective	6 New Technology Group 6
4 Central Vein	3 Percutaneous	<b>B</b> Amivantamab Monoclonal Antibody	7 New Technology Group 7
4 Central Vein	3 Percutaneous	<b>C</b> Eculizumab	6 New Technology Group 6
4 Central Vein	3 Percutaneous	<b>C</b> Engineered Chimeric Antigen Receptor T-cell Immunotherapy, Autologous	7 New Technology Group 7
4 Central Vein	3 Percutaneous	<b>D</b> Atezolizumab Antineoplastic	6 New Technology Group 6
4 Central Vein	3 Percutaneous	<b>E</b> Remdesivir Anti-infective	5 New Technology Group 5
4 Central Vein	3 Percutaneous	<b>E</b> Etesevimab Monoclonal Antibody	6 New Technology Group 6
4 Central Vein	3 Percutaneous	<b>F</b> Other New Technology Therapeutic Substance	3 New Technology Group 3
4 Central Vein	3 Percutaneous	<b>F</b> Other New Technology Therapeutic Substance	5 New Technology Group 5
4 Central Vein	3 Percutaneous	<b>F</b> Bamlanivimab Monoclonal Antibody	6 New Technology Group 6
4 Central Vein	3 Percutaneous	<b>G</b> Sarilumab	5 New Technology Group 5
4 Central Vein	3 Percutaneous	<b>G</b> REGN-COV2 Monoclonal Antibody	6 New Technology Group 6
4 Central Vein	3 Percutaneous	<b>G</b> Engineered Chimeric Antigen Receptor T-cell Immunotherapy, Allogeneic	7 New Technology Group 7
4 Central Vein	3 Percutaneous	<b>H</b> Tocilizumab	5 New Technology Group 5
4 Central Vein	3 Percutaneous	<b>H</b> Other New Technology Monoclonal Antibody	6 New Technology Group 6
4 Central Vein	3 Percutaneous	<b>H</b> Axicabtagene Ciloleucel Immunotherapy <b>J</b> Tisagenlecleucel Immunotherapy	7 New Technology Group 7
4 Central Vein	3 Percutaneous	<b>K</b> Fosfomycin Anti-infective	5 New Technology Group 5
4 Central Vein	3 Percutaneous	<b>K</b> Idecabtagene Vicleucel Immunotherapy	7 New Technology Group 7
4 Central Vein	3 Percutaneous	<b>K</b> Sulbactam-Durlobactam	9 New Technology Group 9
4 Central Vein	3 Percutaneous	<b>L</b> CD24Fc Immunomodulator	6 New Technology Group 6
4 Central Vein	3 Percutaneous	<b>L</b> Lifileucel Immunotherapy <b>M</b> Brexucabtagene Autoleucel Immunotherapy	7 New Technology Group 7
4 Central Vein	3 Percutaneous	<b>N</b> Meropenem-vaborbactam Anti-infective	5 New Technology Group 5
4 Central Vein	3 Percutaneous	<b>N</b> Lisocabtagene Maraleucel Immunotherapy	7 New Technology Group 7
4 Central Vein	3 Percutaneous	<b>P</b> Glofitamab Antineoplastic	9 New Technology Group 9
4 Central Vein	3 Percutaneous	<b>Q</b> Tagraxofusp-erzs Antineoplastic	5 New Technology Group 5
4 Central Vein	3 Percutaneous	<b>Q</b> Posoleucel <b>R</b> Rezafungin	9 New Technology Group 9

## XW0 (continued)

<i>Body Part</i>	<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>4</b> Central Vein	<b>3</b> Percutaneous	<b>S</b> Iobenguane I-131 Antineoplastic <b>U</b> Imipenem-cilastatin-relebactam Anti-infective <b>W</b> Caplacizumab	<b>5</b> New Technology Group 5
<b>5</b> Peripheral Artery	<b>3</b> Percutaneous	<b>T</b> Melphalan Hydrochloride Antineoplastic	<b>9</b> New Technology Group 9
<b>9</b> Nose	<b>7</b> Via Natural or Artificial Opening	<b>M</b> Esketamine Hydrochloride	<b>5</b> New Technology Group 5
<b>D</b> Mouth and Pharynx	<b>X</b> External	<b>3</b> Maribavir Anti-infective	<b>8</b> New Technology Group 8
<b>D</b> Mouth and Pharynx	<b>X</b> External	<b>6</b> Lefamulin Anti-infective	<b>6</b> New Technology Group 6
<b>D</b> Mouth and Pharynx	<b>X</b> External	<b>8</b> Uridine Triacetate	<b>2</b> New Technology Group 2
<b>D</b> Mouth and Pharynx	<b>X</b> External	<b>F</b> Other New Technology Therapeutic Substance <b>J</b> Apalutamide Antineoplastic	<b>5</b> New Technology Group 5
<b>D</b> Mouth and Pharynx	<b>X</b> External	<b>J</b> Quizartinib Antineoplastic	<b>9</b> New Technology Group 9
<b>D</b> Mouth and Pharynx	<b>X</b> External	<b>K</b> Sabizabulin	<b>8</b> New Technology Group 8
<b>D</b> Mouth and Pharynx	<b>X</b> External	<b>L</b> Erdafitinib Antineoplastic	<b>5</b> New Technology Group 5
<b>D</b> Mouth and Pharynx	<b>X</b> External	<b>M</b> Baricitinib	<b>6</b> New Technology Group 6
<b>D</b> Mouth and Pharynx	<b>X</b> External	<b>N</b> SER-109	<b>9</b> New Technology Group 9
<b>D</b> Mouth and Pharynx	<b>X</b> External	<b>R</b> Venetoclax Antineoplastic	<b>5</b> New Technology Group 5
<b>D</b> Mouth and Pharynx	<b>X</b> External	<b>R</b> Fostamatinib	<b>7</b> New Technology Group 7
<b>D</b> Mouth and Pharynx	<b>X</b> External	<b>T</b> Ruxolitinib <b>V</b> Gilteritinib Antineoplastic	<b>5</b> New Technology Group 5
<b>G</b> Upper GI	<b>7</b> Via Natural or Artificial Opening	<b>3</b> Maribavir Anti-infective <b>K</b> Sabizabulin	<b>8</b> New Technology Group 8
<b>G</b> Upper GI	<b>7</b> Via Natural or Artificial Opening	<b>M</b> Baricitinib	<b>6</b> New Technology Group 6
<b>G</b> Upper GI	<b>7</b> Via Natural or Artificial Opening	<b>R</b> Fostamatinib	<b>7</b> New Technology Group 7
<b>G</b> Upper GI	<b>8</b> Via Natural or Artificial Opening Endoscopic	<b>8</b> Mineral-based Topical Hemostatic Agent	<b>6</b> New Technology Group 6
<b>H</b> Lower GI	<b>7</b> Via Natural or Artificial Opening	<b>3</b> Maribavir Anti-infective <b>K</b> Sabizabulin	<b>8</b> New Technology Group 8
<b>H</b> Lower GI	<b>7</b> Via Natural or Artificial Opening	<b>M</b> Baricitinib	<b>6</b> New Technology Group 6
<b>H</b> Lower GI	<b>7</b> Via Natural or Artificial Opening	<b>R</b> Fostamatinib	<b>7</b> New Technology Group 7
<b>H</b> Lower GI	<b>7</b> Via Natural or Artificial Opening	<b>X</b> Broad Consortium Microbiota-based Live Biotherapeutic Suspension	<b>8</b> New Technology Group 8
<b>H</b> Lower GI	<b>8</b> Via Natural or Artificial Opening Endoscopic	<b>8</b> Mineral-based Topical Hemostatic Agent	<b>6</b> New Technology Group 6
<b>Q</b> Cranial Cavity and Brain	<b>3</b> Percutaneous	<b>1</b> Eladocagene exuparvovec	<b>6</b> New Technology Group 6
<b>V</b> Bones	<b>0</b> Open	<b>P</b> Antibiotic-eluting Bone Void Filler	<b>7</b> New Technology Group 7

# XW1

<i>Section</i>	<b>X</b>	New Technology		
<i>Body System</i>	<b>W</b>	Anatomical Regions		
<i>Operation</i>	<b>1</b>	Transfusion: Putting in blood or blood products		
<i>Body Part</i>		<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>3</b> Peripheral Vein		<b>3</b> Percutaneous	<b>2</b> Plasma, Convalescent (Nonautologous)	<b>5</b> New Technology Group 5
<b>3</b> Peripheral Vein		<b>3</b> Percutaneous	<b>B</b> Betibeglogene Autotemcel <b>C</b> Omidubicel	<b>8</b> New Technology Group 8
<b>3</b> Peripheral Vein		<b>3</b> Percutaneous	<b>D</b> High-Dose Intravenous Immune Globulin <b>E</b> Hyperimmune Globulin	<b>7</b> New Technology Group 7
<b>3</b> Peripheral Vein		<b>3</b> Percutaneous	<b>F</b> OTL-103 <b>G</b> OTL-200	<b>8</b> New Technology Group 8
<b>3</b> Peripheral Vein		<b>3</b> Percutaneous	<b>H</b> Lovotibeglogene Autotemcel	<b>9</b> New Technology Group 9
<b>3</b> Peripheral Vein		<b>3</b> Percutaneous	<b>J</b> Exagamglogene Autotemcel	<b>8</b> New Technology Group 8
<b>4</b> Central Vein		<b>3</b> Percutaneous	<b>2</b> Plasma, Convalescent (Nonautologous)	<b>5</b> New Technology Group 5
<b>4</b> Central Vein		<b>3</b> Percutaneous	<b>B</b> Betibeglogene Autotemcel <b>C</b> Omidubicel	<b>8</b> New Technology Group 8
<b>4</b> Central Vein		<b>3</b> Percutaneous	<b>D</b> High-Dose Intravenous Immune Globulin <b>E</b> Hyperimmune Globulin	<b>7</b> New Technology Group 7
<b>4</b> Central Vein		<b>3</b> Percutaneous	<b>F</b> OTL-103 <b>G</b> OTL-200	<b>8</b> New Technology Group 8
<b>4</b> Central Vein		<b>3</b> Percutaneous	<b>H</b> Lovotibeglogene Autotemcel	<b>9</b> New Technology Group 9
<b>4</b> Central Vein		<b>3</b> Percutaneous	<b>J</b> Exagamglogene Autotemcel	<b>8</b> New Technology Group 8

## XWH

<i>Section</i>	<b>X</b>	New Technology		
<i>Body System</i>	<b>W</b>	Anatomical Regions		
<i>Operation</i>	<b>H</b>	Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>D</b> Mouth and Pharynx		<b>7</b> Via Natural or Artificial Opening	<b>Q</b> Neurostimulator Lead	<b>7</b> New Technology Group 7

## XX2

<i>Section</i>	<b>X</b>	New Technology		
<i>Body System</i>	<b>X</b>	Physiological Systems		
<i>Operation</i>	<b>2</b>	Monitoring: Determining the level of a physiological or physical function repetitively over a period of time		
<i>Body Part</i>		<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>0</b> Central Nervous		<b>X</b> External	<b>8</b> Brain Electrical Activity, Computer-aided Detection and Notification	<b>9</b> New Technology Group 9
<b>F</b> Musculoskeletal		<b>3</b> Percutaneous	<b>W</b> Muscle Compartment Pressure, Micro-Electro-Mechanical System	<b>9</b> New Technology Group 9



# XXE

<i>Section</i>	<b>X</b> New Technology		
<i>Body System</i>	<b>X</b> Physiological Systems		
<i>Operation</i>	<b>E</b> Measurement: Determining the level of a physiological or physical function at a point in time		
<i>Body Part</i>	<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>0</b> Central Nervous	<b>X</b> External	<b>0</b> Intracranial Vascular Activity, Computer-aided Assessment	<b>7</b> New Technology Group 7
<b>0</b> Central Nervous	<b>X</b> External	<b>4</b> Brain Electrical Activity, Computer-aided Semilogic Analysis	<b>8</b> New Technology Group 8
<b>2</b> Cardiac	<b>X</b> External	<b>1</b> Output, Computer-aided Assessment	<b>9</b> New Technology Group 9
<b>3</b> Arterial	<b>X</b> External	<b>2</b> Pulmonary Artery Flow, Computer-aided Triage and Notification	<b>7</b> New Technology Group 7
<b>3</b> Arterial	<b>X</b> External	<b>5</b> Coronary Artery Flow, Quantitative Flow Ratio Analysis <b>6</b> Coronary Artery Flow, Computer-aided Valve Modeling and Notification	<b>8</b> New Technology Group 8
<b>5</b> Circulatory	<b>X</b> External	<b>3</b> Infection, Whole Blood Reverse Transcription and Quantitative Real-time Polymerase Chain Reaction	<b>8</b> New Technology Group 8
<b>5</b> Circulatory	<b>X</b> External	<b>M</b> Infection, Whole Blood Nucleic Acid-base Microbial Detection	<b>5</b> New Technology Group 5
<b>5</b> Circulatory	<b>X</b> External	<b>N</b> Infection, Positive Blood Culture Fluorescence Hybridization for Organism Identification, Concentration and Susceptibility	<b>6</b> New Technology Group 6
<b>5</b> Circulatory	<b>X</b> External	<b>R</b> Infection, Mechanical Initial Specimen Diversion Technique Using Active Negative Pressure <b>T</b> Intracranial Arterial Flow, Whole Blood mRNA <b>V</b> Infection, Serum/Plasma Nanoparticle Fluorescence SARS-CoV-2 Antibody Detection	<b>7</b> New Technology Group 7
<b>5</b> Circulatory	<b>X</b> External	<b>Y</b> Infection, Other Positive Blood/Isolated Colonies Bimodal Phenotypic Susceptibility Technology	<b>9</b> New Technology Group 9
<b>9</b> Nose	<b>7</b> Via Natural or Artificial Opening	<b>U</b> Infection, Nasopharyngeal Fluid SARS-CoV-2 Polymerase Chain Reaction	<b>7</b> New Technology Group 7
<b>B</b> Respiratory	<b>X</b> External	<b>Q</b> Infection, Lower Respiratory Fluid Nucleic Acid-base Microbial Detection	<b>6</b> New Technology Group 6

**XY0**

<i>Section</i>	<b>X</b>	New Technology		
<i>Body System</i>	<b>Y</b>	Extracorporeal		
<i>Operation</i>	<b>0</b>	Introduction: Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products		
<i>Body Part</i>		<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
<b>V</b> Vein Graft		<b>X</b> External	<b>8</b> Endothelial Damage Inhibitor	<b>3</b> New Technology Group 3
<b>Y</b> Extracorporeal		<b>X</b> External	<b>2</b> Taurolidine Anti-infective and Heparin Anticoagulant	<b>8</b> New Technology Group 8
<b>Y</b> Extracorporeal		<b>X</b> External	<b>3</b> Nafamostat Anticoagulant	<b>7</b> New Technology Group 7

## Definitions

- 0 3 Medical and Surgical - Operation
- 0 4 Medical and Surgical - Body Part
- 0 5 Medical and Surgical - Approach
- 0 6 Medical and Surgical - Device
- 1 3 Obstetrics - Operation
- 1 5 Obstetrics - Approach
- 2 3 Placement - Operation
- 2 5 Placement - Approach
- 3 3 Administration - Operation
- 3 5 Administration - Approach
- 3 6 Administration - Substance
- 4 3 Measurement and Monitoring - Operation
- 4 5 Measurement and Monitoring - Approach
- 5 3 Extracorporeal or Systemic Assistance and Performance - Operation
- 6 3 Extracorporeal or Systemic Therapies - Operation
- 7 3 Osteopathic - Operation
- 7 5 Osteopathic - Approach
- 8 3 Other Procedures - Operation
- 8 5 Other Procedures - Approach
- 9 3 Chiropractic - Operation
- 9 5 Chiropractic - Approach
- B 3 Imaging - Type
- C 3 Nuclear Medicine - Type
- F 3 Physical Rehabilitation and Diagnostic Audiology - Type
- F 5 Physical Rehabilitation and Diagnostic Audiology - Type Qualifier
- G 3 Mental Health - Type
- G 4 Mental Health - Qualifier
- H 3 Substance Abuse Treatment - Type
- X 3 New Technology - Operation
- X 5 New Technology - Approach
- X 6 New Technology - Device / Substance / Technology

## Section 0 - Medical and Surgical

### Character 3 - Operation

ICD-10-PCS Value	Definition
Alteration	<p><b>Definition:</b> Modifying the anatomic structure of a body part without affecting the function of the body part</p> <p><b>Explanation:</b> Principal purpose is to improve appearance</p> <p><b>Includes/Examples:</b> Face lift, breast augmentation</p>
Bypass	<p><b>Definition:</b> Altering the route of passage of the contents of a tubular body part</p> <p><b>Explanation:</b> Rerouting contents of a body part to a downstream area of the normal route, to a similar route and body part, or to an abnormal route and dissimilar body part. Includes one or more anastomoses, with or without the use of a device</p> <p><b>Includes/Examples:</b> Coronary artery bypass, colostomy formation</p>
Change	<p><b>Definition:</b> Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane</p> <p><b>Explanation:</b> All CHANGE procedures are coded using the approach EXTERNAL</p> <p><b>Includes/Examples:</b> Urinary catheter change, gastrostomy tube change</p>
Control	<p><b>Definition:</b> Stopping, or attempting to stop, postprocedural or other acute bleeding</p> <p><b>Includes/Examples:</b> Control of post-prostatectomy hemorrhage, control of intracranial subdural hemorrhage, control of bleeding duodenal ulcer, control of retroperitoneal hemorrhage</p>
Creation	<p><b>Definition:</b> Putting in or on biological or synthetic material to form a new body part that to the extent possible replicates the anatomic structure or function of an absent body part</p> <p><b>Explanation:</b> Used for gender reassignment surgery and corrective procedures in individuals with congenital anomalies</p> <p><b>Includes/Examples:</b> Creation of vagina in a male, creation of right and left atrioventricular valve from common atrioventricular valve</p>
Destruction	<p><b>Definition:</b> Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent</p> <p><b>Explanation:</b> None of the body part is physically taken out</p> <p><b>Includes/Examples:</b> Fulguration of rectal polyp, cautery of skin lesion</p>

## Section 0 - Medical and Surgical

### Character 3 - Operation *(continued)*

ICD-10-PCS Value	Definition
Detachment	<p><b>Definition:</b> Cutting off all or a portion of the upper or lower extremities</p> <p><b>Explanation:</b> The body part value is the site of the detachment, with a qualifier if applicable to further specify the level where the extremity was detached</p> <p><b>Includes/Examples:</b> Below knee amputation, disarticulation of shoulder</p>
Dilation	<p><b>Definition:</b> Expanding an orifice or the lumen of a tubular body part</p> <p><b>Explanation:</b> The orifice can be a natural orifice or an artificially created orifice. Accomplished by stretching a tubular body part using intraluminal pressure or by cutting part of the orifice or wall of the tubular body part</p> <p><b>Includes/Examples:</b> Percutaneous transluminal angioplasty, internal urethrotomy</p>
Division	<p><b>Definition:</b> Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part</p> <p><b>Explanation:</b> All or a portion of the body part is separated into two or more portions</p> <p><b>Includes/Examples:</b> Spinal cordotomy, osteotomy</p>
Drainage	<p><b>Definition:</b> Taking or letting out fluids and/or gases from a body part</p> <p><b>Explanation:</b> The qualifier DIAGNOSTIC is used to identify drainage procedures that are biopsies</p> <p><b>Includes/Examples:</b> Thoracentesis, incision and drainage</p>
Excision	<p><b>Definition:</b> Cutting out or off, without replacement, a portion of a body part</p> <p><b>Explanation:</b> The qualifier DIAGNOSTIC is used to identify excision procedures that are biopsies</p> <p><b>Includes/Examples:</b> Partial nephrectomy, liver biopsy</p>
Extirpation	<p><b>Definition:</b> Taking or cutting out solid matter from a body part</p> <p><b>Explanation:</b> The solid matter may be an abnormal byproduct of a biological function or a foreign body; it may be imbedded in a body part or in the lumen of a tubular body part. The solid matter may or may not have been previously broken into pieces</p> <p><b>Includes/Examples:</b> Thrombectomy, choledocholithotomy</p>
Extraction	<p><b>Definition:</b> Pulling or stripping out or off all or a portion of a body part by the use of force</p> <p><b>Explanation:</b> The qualifier DIAGNOSTIC is used to identify extraction procedures that are biopsies</p> <p><b>Includes/Examples:</b> Dilation and curettage, vein stripping</p>

## Section 0 - Medical and Surgical Character 3 - Operation *(continued)*

ICD-10-PCS Value	Definition
Fragmentation	<p><b>Definition:</b> Breaking solid matter in a body part into pieces</p> <p><b>Explanation:</b> Physical force (e.g., manual, ultrasonic) applied directly or indirectly is used to break the solid matter into pieces. The solid matter may be an abnormal byproduct of a biological function or a foreign body. The pieces of solid matter are not taken out</p> <p><b>Includes/Examples:</b> Extracorporeal shockwave lithotripsy, transurethral lithotripsy</p>
Fusion	<p><b>Definition:</b> Joining together portions of an articular body part rendering the articular body part immobile</p> <p><b>Explanation:</b> The body part is joined together by fixation device, bone graft, or other means</p> <p><b>Includes/Examples:</b> Spinal fusion, ankle arthrodesis</p>
Insertion	<p><b>Definition:</b> Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part</p> <p><b>Includes/Examples:</b> Insertion of radioactive implant, insertion of central venous catheter</p>
Inspection	<p><b>Definition:</b> Visually and/or manually exploring a body part</p> <p><b>Explanation:</b> Visual exploration may be performed with or without optical instrumentation. Manual exploration may be performed directly or through intervening body layers</p> <p><b>Includes/Examples:</b> Diagnostic arthroscopy, exploratory laparotomy</p>
Map	<p><b>Definition:</b> Locating the route of passage of electrical impulses and/or locating functional areas in a body part</p> <p><b>Explanation:</b> Applicable only to the cardiac conduction mechanism and the central nervous system</p> <p><b>Includes/Examples:</b> Cardiac mapping, cortical mapping</p>
Occlusion	<p><b>Definition:</b> Completely closing an orifice or the lumen of a tubular body part</p> <p><b>Explanation:</b> The orifice can be a natural orifice or an artificially created orifice</p> <p><b>Includes/Examples:</b> Fallopian tube ligation, ligation of inferior vena cava</p>
Reattachment	<p><b>Definition:</b> Putting back in or on all or a portion of a separated body part to its normal location or other suitable location</p> <p><b>Explanation:</b> Vascular circulation and nervous pathways may or may not be reestablished</p> <p><b>Includes/Examples:</b> Reattachment of hand, reattachment of avulsed kidney</p>

## Section 0 - Medical and Surgical

### Character 3 - Operation *(continued)*

ICD-10-PCS Value	Definition
Release	<p><b>Definition:</b> Freeing a body part from an abnormal physical constraint by cutting or by the use of force</p> <p><b>Explanation:</b> Some of the restraining tissue may be taken out but none of the body part is taken out</p> <p><b>Includes/Examples:</b> Adhesiolysis, carpal tunnel release</p>
Removal	<p><b>Definition:</b> Taking out or off a device from a body part</p> <p><b>Explanation:</b> If a device is taken out and a similar device put in without cutting or puncturing the skin or mucous membrane, the procedure is coded to the root operation CHANGE. Otherwise, the procedure for taking out a device is coded to the root operation REMOVAL</p> <p><b>Includes/Examples:</b> Drainage tube removal, cardiac pacemaker removal</p>
Repair	<p><b>Definition:</b> Restoring, to the extent possible, a body part to its normal anatomic structure and function</p> <p><b>Explanation:</b> Used only when the method to accomplish the repair is not one of the other root operations</p> <p><b>Includes/Examples:</b> Colostomy takedown, suture of laceration</p>
Replacement	<p><b>Definition:</b> Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part</p> <p><b>Explanation:</b> The body part may have been taken out or replaced, or may be taken out, physically eradicated, or rendered nonfunctional during the Replacement procedure. A Removal procedure is coded for taking out the device used in a previous replacement procedure</p> <p><b>Includes/Examples:</b> Total hip replacement, bone graft, free skin graft</p>
Reposition	<p><b>Definition:</b> Moving to its normal location, or other suitable location, all or a portion of a body part</p> <p><b>Explanation:</b> The body part is moved to a new location from an abnormal location, or from a normal location where it is not functioning correctly. The body part may or may not be cut out or off to be moved to the new location</p> <p><b>Includes/Examples:</b> Reposition of undescended testicle, fracture reduction</p>
Resection	<p><b>Definition:</b> Cutting out or off, without replacement, all of a body part</p> <p><b>Includes/Examples:</b> Total nephrectomy, total lobectomy of lung</p>
Restriction	<p><b>Definition:</b> Partially closing an orifice or the lumen of a tubular body part</p> <p><b>Explanation:</b> The orifice can be a natural orifice or an artificially created orifice</p> <p><b>Includes/Examples:</b> Esophagogastric fundoplication, cervical cerclage</p>

## Section 0 - Medical and Surgical

### Character 3 - Operation *(continued)*

ICD-10-PCS Value	Definition
Revision	<p><b>Definition:</b> Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device</p> <p><b>Explanation:</b> Revision can include correcting a malfunctioning or displaced device by taking out or putting in components of the device such as a screw or pin</p> <p><b>Includes/Examples:</b> Adjustment of position of pacemaker lead, recementing of hip prosthesis</p>
Supplement	<p><b>Definition:</b> Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part</p> <p><b>Explanation:</b> The biological material is non-living, or is living and from the same individual. The body part may have been previously replaced, and the Supplement procedure is performed to physically reinforce and/or augment the function of the replaced body part</p> <p><b>Includes/Examples:</b> Herniorrhaphy using mesh, mitral valve ring annuloplasty, put a new acetabular liner in a previous hip replacement</p>
Transfer	<p><b>Definition:</b> Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part</p> <p><b>Explanation:</b> The body part transferred remains connected to its vascular and nervous supply</p> <p><b>Includes/Examples:</b> Tendon transfer, skin pedicle flap transfer</p>
Transplantation	<p><b>Definition:</b> Putting in or on all or a portion of a living body part taken from another individual or animal to physically take the place and/or function of all or a portion of a similar body part</p> <p><b>Explanation:</b> The native body part may or may not be taken out, and the transplanted body part may take over all or a portion of its function</p> <p><b>Includes/Examples:</b> Kidney transplant, heart transplant</p>



## Section 0 - Medical and Surgical Character 4 - Body Part

ICD-10-PCS Value	Definition
1st Toe, Left 1st Toe, Right	<b>Includes:</b> Hallux
Abdomen Muscle, Left Abdomen Muscle, Right	<b>Includes:</b> External oblique muscle Internal oblique muscle Pyramidalis muscle Rectus abdominis muscle Transversus abdominis muscle
Abdominal Aorta	<b>Includes:</b> Inferior phrenic artery Lumbar artery Median sacral artery Middle suprarenal artery Ovarian artery Testicular artery
Abdominal Sympathetic Nerve	<b>Includes:</b> Abdominal aortic plexus Auerbach's (myenteric) plexus Celiac (solar) plexus Celiac ganglion Gastric plexus Hepatic plexus Inferior hypogastric plexus Inferior mesenteric ganglion Inferior mesenteric plexus Meissner's (submucous) plexus Myenteric (Auerbach's) plexus Pancreatic plexus Pelvic splanchnic nerve Renal nerve Renal plexus Solar (celiac) plexus Splenic plexus Submucous (Meissner's) plexus Superior hypogastric plexus Superior mesenteric ganglion Superior mesenteric plexus Suprarenal plexus
Abducens Nerve	<b>Includes:</b> Sixth cranial nerve

## Section 0 - Medical and Surgical

### Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Accessory Nerve	<b>Includes:</b> Eleventh cranial nerve
Acoustic Nerve	<b>Includes:</b> Cochlear nerve Eighth cranial nerve Scarpa's (vestibular) ganglion Spiral ganglion Vestibular (Scarpa's) ganglion Vestibular nerve Vestibulocochlear nerve
Adenoids	<b>Includes:</b> Pharyngeal tonsil
Adrenal Gland Adrenal Gland, Left Adrenal Gland, Right Adrenal Glands, Bilateral	<b>Includes:</b> Suprarenal gland
Ampulla of Vater	<b>Includes:</b> Duodenal ampulla Hepatopancreatic ampulla
Anal Sphincter	<b>Includes:</b> External anal sphincter Internal anal sphincter
Ankle Bursa and Ligament, Left Ankle Bursa and Ligament, Right	<b>Includes:</b> Calcaneofibular ligament Deltoid ligament Ligament of the lateral malleolus Talofibular ligament
Ankle Joint, Left Ankle Joint, Right	<b>Includes:</b> Inferior tibiofibular joint Talocrural joint
Anterior Chamber, Left Anterior Chamber, Right	<b>Includes:</b> Aqueous humour
Anterior Tibial Artery, Left Anterior Tibial Artery, Right	<b>Includes:</b> Anterior lateral malleolar artery Anterior medial malleolar artery Anterior tibial recurrent artery Dorsalis pedis artery Posterior tibial recurrent artery
Anus	<b>Includes:</b> Anal orifice

## Section 0 - Medical and Surgical Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Aortic Valve	<b>Includes:</b> Aortic annulus
Appendix	<b>Includes:</b> Appendiceal orifice Vermiform appendix
Atrial Septum	<b>Includes:</b> Interatrial septum
Atrium, Left	<b>Includes:</b> Atrium pulmonale Left auricular appendix
Atrium, Right	<b>Includes:</b> Atrium dextrum cordis Right auricular appendix Sinus venosus
Auditory Ossicle, Left Auditory Ossicle, Right	<b>Includes:</b> Incus Malleus Stapes
Axillary Artery, Left Axillary Artery, Right	<b>Includes:</b> Anterior circumflex humeral artery Lateral thoracic artery Posterior circumflex humeral artery Subscapular artery Superior thoracic artery Thoracoacromial artery
Azygos Vein	<b>Includes:</b> Right ascending lumbar vein Right subcostal vein
Basal Ganglia	<b>Includes:</b> Basal nuclei Claustrum Corpus striatum Globus pallidus Substantia nigra Subthalamic nucleus
Basilic Vein, Left Basilic Vein, Right	<b>Includes:</b> Median antebrachial vein Median cubital vein
Bladder	<b>Includes:</b> Trigone of bladder

## Section 0 - Medical and Surgical

### Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Brachial Artery, Left Brachial Artery, Right	<b>Includes:</b> Inferior ulnar collateral artery Profunda brachii Superior ulnar collateral artery
Brachial Plexus	<b>Includes:</b> Axillary nerve Dorsal scapular nerve First intercostal nerve Long thoracic nerve Musculocutaneous nerve Subclavius nerve Suprascapular nerve
Brachial Vein, Left Brachial Vein, Right	<b>Includes:</b> Radial vein Ulnar vein
Brain	<b>Includes:</b> Cerebrum Corpus callosum Encephalon
Breast, Bilateral Breast, Left Breast, Right	<b>Includes:</b> Mammary duct Mammary gland
Buccal Mucosa	<b>Includes:</b> Buccal gland Molar gland Palatine gland
Carotid Bodies, Bilateral Carotid Body, Left Carotid Body, Right	<b>Includes:</b> Carotid glomus
Carpal Joint, Left Carpal Joint, Right	<b>Includes:</b> Intercarpal joint Midcarpal joint

## Section 0 - Medical and Surgical

### Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Carpal, Left Carpal, Right	<b>Includes:</b> Capitate bone Hamate bone Lunate bone Pisiform bone Scaphoid bone Trapezium bone Trapezoid bone Triquetral bone
Celiac Artery	<b>Includes:</b> Celiac trunk
Cephalic Vein, Left Cephalic Vein, Right	<b>Includes:</b> Accessory cephalic vein
Cerebellum	<b>Includes:</b> Culmen
Cerebral Hemisphere	<b>Includes:</b> Frontal lobe Occipital lobe Parietal lobe Temporal lobe
Cerebral Meninges	<b>Includes:</b> Arachnoid mater, intracranial Leptomeninges, intracranial Pia mater, intracranial
Cerebral Ventricle	<b>Includes:</b> Aqueduct of Sylvius Cerebral aqueduct (Sylvius) Choroid plexus Ependyma Foramen of Monro (intraventricular) Fourth ventricle Interventricular foramen (Monro) Left lateral ventricle Right lateral ventricle Third ventricle
Cervical Nerve	<b>Includes:</b> Greater occipital nerve Spinal nerve, cervical Suboccipital nerve Third occipital nerve

## Section 0 - Medical and Surgical Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Cervical Plexus	<b>Includes:</b> Ansa cervicalis Cutaneous (transverse) cervical nerve Great auricular nerve Lesser occipital nerve Supraclavicular nerve Transverse (cutaneous) cervical nerve
Cervical Spinal Cord	<b>Includes:</b> Dorsal root ganglion
Cervical Vertebra	<b>Includes:</b> Dens Odontoid process Spinous process Transverse foramen Transverse process Vertebral arch Vertebral body Vertebral foramen Vertebral lamina Vertebral pedicle
Cervical Vertebral Joint	<b>Includes:</b> Atlantoaxial joint Cervical facet joint
Cervical Vertebral Joints, 2 or more	<b>Includes:</b> Cervical facet joint
Cervicothoracic Vertebral Joint	<b>Includes:</b> Cervicothoracic facet joint
Cisterna Chyli	<b>Includes:</b> Intestinal lymphatic trunk Lumbar lymphatic trunk
Coccygeal Glomus	<b>Includes:</b> Coccygeal body
Colic Vein	<b>Includes:</b> Ileocolic vein Left colic vein Middle colic vein Right colic vein

## Section 0 - Medical and Surgical

### Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Conduction Mechanism	<b>Includes:</b> Atrioventricular node Bundle of His Bundle of Kent Sinoatrial node
Conjunctiva, Left Conjunctiva, Right	<b>Includes:</b> Plica semilunaris
Dura Mater	<b>Includes:</b> Diaphragma sellae Dura mater, intracranial Falx cerebri Tentorium cerebelli
Elbow Bursa and Ligament, Left Elbow Bursa and Ligament, Right	<b>Includes:</b> Annular ligament Olecranon bursa Radial collateral ligament Ulnar collateral ligament
Elbow Joint, Left Elbow Joint, Right	<b>Includes:</b> Distal humerus, involving joint Humeroradial joint Humeroulnar joint Proximal radioulnar joint
Epidural Space, Intracranial	<b>Includes:</b> Extradural space, intracranial
Epiglottis	<b>Includes:</b> Glossoepiglottic fold
Esophagogastric Junction	<b>Includes:</b> Cardia Cardioesophageal junction Gastroesophageal (GE) junction
Esophagus, Lower	<b>Includes:</b> Abdominal esophagus
Esophagus, Middle	<b>Includes:</b> Thoracic esophagus
Esophagus, Upper	<b>Includes:</b> Cervical esophagus
Ethmoid Bone, Left Ethmoid Bone, Right	<b>Includes:</b> Cribriform plate
Ethmoid Sinus, Left Ethmoid Sinus, Right	<b>Includes:</b> Ethmoidal air cell

## Section 0 - Medical and Surgical Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Eustachian Tube, Left Eustachian Tube, Right	<b>Includes:</b> Auditory tube Pharyngotympanic tube
External Auditory Canal, Left External Auditory Canal, Right	<b>Includes:</b> External auditory meatus
External Carotid Artery, Left External Carotid Artery, Right	<b>Includes:</b> Ascending pharyngeal artery Internal maxillary artery Lingual artery Maxillary artery Occipital artery Posterior auricular artery Superior thyroid artery
External Ear, Bilateral External Ear, Left External Ear, Right	<b>Includes:</b> Antihelix Antitragus Auricle Earlobe Helix Pinna Tragus
External Iliac Artery, Left External Iliac Artery, Right	<b>Includes:</b> Deep circumflex iliac artery Inferior epigastric artery
External Jugular Vein, Left External Jugular Vein, Right	<b>Includes:</b> Posterior auricular vein
Extraocular Muscle, Left Extraocular Muscle, Right	<b>Includes:</b> Inferior oblique muscle Inferior rectus muscle Lateral rectus muscle Medial rectus muscle Superior oblique muscle Superior rectus muscle
Eye, Left Eye, Right	<b>Includes:</b> Ciliary body Posterior chamber



## Section 0 - Medical and Surgical

### Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Face Artery	<b>Includes:</b> Angular artery Ascending palatine artery External maxillary artery Facial artery Inferior labial artery Submental artery Superior labial artery
Face Vein, Left Face Vein, Right	<b>Includes:</b> Angular vein Anterior facial vein Common facial vein Deep facial vein Frontal vein Posterior facial (retromandibular) vein Supraorbital vein
Facial Muscle	<b>Includes:</b> Buccinator muscle Corrugator supercilii muscle Depressor anguli oris muscle Depressor labii inferioris muscle Depressor septi nasi muscle Depressor supercilii muscle Levator anguli oris muscle Levator labii superioris alaeque nasi muscle Levator labii superioris muscle Mentalis muscle Nasalis muscle Occipitofrontalis muscle Orbicularis oris muscle Procerus muscle Risorius muscle Zygomaticus muscle

## Section 0 - Medical and Surgical

### Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Facial Nerve	<b>Includes:</b> Chorda tympani Geniculate ganglion Greater superficial petrosal nerve Nerve to the stapedius Parotid plexus Posterior auricular nerve Seventh cranial nerve Submandibular ganglion
Fallopian Tube, Left Fallopian Tube, Right	<b>Includes:</b> Oviduct Salpinx Uterine tube
Femoral Artery, Left Femoral Artery, Right	<b>Includes:</b> Circumflex iliac artery Deep femoral artery Descending genicular artery External pudendal artery Superficial epigastric artery
Femoral Nerve	<b>Includes:</b> Anterior crural nerve Saphenous nerve
Femoral Shaft, Left Femoral Shaft, Right	<b>Includes:</b> Body of femur
Femoral Vein, Left Femoral Vein, Right	<b>Includes:</b> Deep femoral (profunda femoris) vein Popliteal vein Profunda femoris (deep femoral) vein
Fibula, Left Fibula, Right	<b>Includes:</b> Body of fibula Head of fibula Lateral malleolus
Finger Nail	<b>Includes:</b> Nail bed Nail plate
Finger Phalangeal Joint, Left Finger Phalangeal Joint, Right	<b>Includes:</b> Interphalangeal (IP) joint

## Section 0 - Medical and Surgical

### Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Foot Artery, Left Foot Artery, Right	<b>Includes:</b> Arcuate artery Dorsal metatarsal artery Lateral plantar artery Lateral tarsal artery Medial plantar artery
Foot Bursa and Ligament, Left Foot Bursa and Ligament, Right	<b>Includes:</b> Calcaneocuboid ligament Cuneonavicular ligament Intercuneiform ligament Interphalangeal ligament Metatarsal ligament Metatarsophalangeal ligament Subtalar ligament Talocalcaneal ligament Talocalcaneonavicular ligament Tarsometatarsal ligament
Foot Muscle, Left Foot Muscle, Right	<b>Includes:</b> Abductor hallucis muscle Adductor hallucis muscle Extensor digitorum brevis muscle Extensor hallucis brevis muscle Flexor digitorum brevis muscle Flexor hallucis brevis muscle Quadratus plantae muscle
Foot Vein, Left Foot Vein, Right	<b>Includes:</b> Common digital vein Dorsal metatarsal vein Dorsal venous arch Plantar digital vein Plantar metatarsal vein Plantar venous arch
Frontal Bone	<b>Includes:</b> Zygomatic process of frontal bone
Gastric Artery	<b>Includes:</b> Left gastric artery Right gastric artery
Glenoid Cavity, Left Glenoid Cavity, Right	<b>Includes:</b> Glenoid fossa (of scapula)

## Section 0 - Medical and Surgical

### Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Glomus Jugulare	<b>Includes:</b> Jugular body
Glossopharyngeal Nerve	<b>Includes:</b> Carotid sinus nerve Ninth cranial nerve Tympanic nerve
Hand Artery, Left Hand Artery, Right	<b>Includes:</b> Deep palmar arch Princeps pollicis artery Radialis indicis Superficial palmar arch
Hand Bursa and Ligament, Left Hand Bursa and Ligament, Right	<b>Includes:</b> Carpometacarpal ligament Intercarpal ligament Interphalangeal ligament Lunotriquetral ligament Metacarpal ligament Metacarpophalangeal ligament Pisohamate ligament Pisometacarpal ligament Scaphotrapezium ligament
Hand Muscle, Left Hand Muscle, Right	<b>Includes:</b> Hypothenar muscle Palmar interosseous muscle Thenar muscle
Hand Vein, Left Hand Vein, Right	<b>Includes:</b> Dorsal metacarpal vein Palmar (volar) digital vein Palmar (volar) metacarpal vein Superficial palmar venous arch Volar (palmar) digital vein Volar (palmar) metacarpal vein

## Section 0 - Medical and Surgical

### Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Head and Neck Bursa and Ligament	<b>Includes:</b> Alar ligament of axis Cervical interspinous ligament Cervical intertransverse ligament Cervical ligamentum flavum Interspinous ligament, cervical Intertransverse ligament, cervical Lateral temporomandibular ligament Ligamentum flavum, cervical Sphenomandibular ligament Stylomandibular ligament Transverse ligament of atlas
Head and Neck Sympathetic Nerve	<b>Includes:</b> Cavernous plexus Cervical ganglion Ciliary ganglion Internal carotid plexus Otic ganglion Pterygopalatine (sphenopalatine) ganglion Sphenopalatine (pterygopalatine) ganglion Stellate ganglion Submandibular ganglion Submaxillary ganglion
Head Muscle	<b>Includes:</b> Auricularis muscle Masseter muscle Pterygoid muscle Splenius capitis muscle Temporalis muscle Temporoparietalis muscle
Heart, Left	<b>Includes:</b> Left coronary sulcus Obtuse margin
Heart, Right	<b>Includes:</b> Right coronary sulcus
Hemiazygos Vein	<b>Includes:</b> Left ascending lumbar vein Left subcostal vein

## Section 0 - Medical and Surgical Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Hepatic Artery	<b>Includes:</b> Common hepatic artery Gastroduodenal artery Hepatic artery proper
Hip Bursa and Ligament, Left Hip Bursa and Ligament, Right	<b>Includes:</b> Iliofemoral ligament Ischiofemoral ligament Pubofemoral ligament Transverse acetabular ligament Trochanteric bursa
Hip Joint, Left Hip Joint, Right	<b>Includes:</b> Acetabulofemoral joint
Hip Muscle, Left Hip Muscle, Right	<b>Includes:</b> Gemellus muscle Gluteus maximus muscle Gluteus medius muscle Gluteus minimus muscle Iliacus muscle Obturator muscle Piriformis muscle Psoas muscle Quadratus femoris muscle Tensor fasciae latae muscle
Humeral Head, Left Humeral Head, Right	<b>Includes:</b> Greater tuberosity Lesser tuberosity Neck of humerus (anatomical)(surgical)
Humeral Shaft, Left Humeral Shaft, Right	<b>Includes:</b> Distal humerus Humerus, distal Lateral epicondyle of humerus Medial epicondyle of humerus

## Section 0 - Medical and Surgical

### Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Hypogastric Vein, Left Hypogastric Vein, Right	<b>Includes:</b> Gluteal vein Internal iliac vein Internal pudendal vein Lateral sacral vein Middle hemorrhoidal vein Obturator vein Uterine vein Vaginal vein Vesical vein
Hypoglossal Nerve	<b>Includes:</b> Twelfth cranial nerve
Hypothalamus	<b>Includes:</b> Mammillary body
Inferior Mesenteric Artery	<b>Includes:</b> Sigmoid artery Superior rectal artery
Inferior Mesenteric Vein	<b>Includes:</b> Sigmoid vein Superior rectal vein
Inferior Vena Cava	<b>Includes:</b> Postcava Right inferior phrenic vein Right ovarian vein Right second lumbar vein Right suprarenal vein Right testicular vein
Inguinal Region, Bilateral Inguinal Region, Left Inguinal Region, Right	<b>Includes:</b> Inguinal canal Inguinal triangle
Inner Ear, Left Inner Ear, Right	<b>Includes:</b> Bony labyrinth Bony vestibule Cochlea Round window Semicircular canal
Innominate Artery	<b>Includes:</b> Brachiocephalic artery Brachiocephalic trunk

## Section 0 - Medical and Surgical

### Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Innominate Vein, Left Innominate Vein, Right	<b>Includes:</b> Brachiocephalic vein Inferior thyroid vein
Internal Carotid Artery, Left Internal Carotid Artery, Right	<b>Includes:</b> Caroticotympanic artery Carotid sinus
Internal Iliac Artery, Left Internal Iliac Artery, Right	<b>Includes:</b> Deferential artery Hypogastric artery Iliolumbar artery Inferior gluteal artery Inferior vesical artery Internal pudendal artery Lateral sacral artery Middle rectal artery Obturator artery Prostatic artery Superior gluteal artery Superior vesical artery Umbilical artery Uterine Artery Vaginal artery
Internal Mammary Artery, Left Internal Mammary Artery, Right	<b>Includes:</b> Anterior intercostal artery Internal thoracic artery Musculophrenic artery Pericardiophrenic artery Superior epigastric artery



**Section 0 - Medical and Surgical**  
**Character 4 - Body Part** *(continued)*

ICD-10-PCS Value	Definition
Intracranial Artery	<b>Includes:</b> Anterior cerebral artery Anterior choroidal artery Anterior communicating artery Basilar artery Circle of Willis Internal carotid artery, intracranial portion Middle cerebral artery Middle meningeal artery, intracranial portion Ophthalmic artery Posterior cerebral artery Posterior communicating artery Posterior inferior cerebellar artery (PICA) Vertebral artery, intracranial portion
Intracranial Vein	<b>Includes:</b> Anterior cerebral vein Basal (internal) cerebral vein Dural venous sinus Great cerebral vein Inferior cerebellar vein Inferior cerebral vein Internal (basal) cerebral vein Middle cerebral vein Ophthalmic vein Superior cerebellar vein Superior cerebral vein
Jejunum	<b>Includes:</b> Duodenojejunal flexure
Kidney	<b>Includes:</b> Renal calyx Renal capsule Renal cortex Renal segment
Kidney Pelvis, Left Kidney Pelvis, Right	<b>Includes:</b> Ureteropelvic junction (UPJ)
Kidney, Left Kidney, Right Kidneys, Bilateral	<b>Includes:</b> Renal calyx Renal capsule Renal cortex Renal segment

## Section 0 - Medical and Surgical

### Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Knee Bursa and Ligament, Left Knee Bursa and Ligament, Right	<b>Includes:</b> Anterior cruciate ligament (ACL) Lateral collateral ligament (LCL) Ligament of head of fibula Medial collateral ligament (MCL) Patellar ligament Popliteal ligament Posterior cruciate ligament (PCL) Prepatellar bursa
Knee Joint, Femoral Surface, Left Knee Joint, Femoral Surface, Right	<b>Includes:</b> Femoropatellar joint Patellofemoral joint
Knee Joint, Left Knee Joint, Right	<b>Includes:</b> Femoropatellar joint Femorotibial joint Lateral meniscus Medial meniscus Patellofemoral joint Tibiofemoral joint
Knee Joint, Tibial Surface, Left Knee Joint, Tibial Surface, Right	<b>Includes:</b> Femorotibial joint Tibiofemoral joint
Knee Tendon, Left Knee Tendon, Right	<b>Includes:</b> Patellar tendon
Lacrimal Duct, Left Lacrimal Duct, Right	<b>Includes:</b> Lacrimal canaliculus Lacrimal punctum Lacrimal sac Nasolacrimal duct
Larynx	<b>Includes:</b> Aryepiglottic fold Arytenoid cartilage Corniculate cartilage Cuneiform cartilage False vocal cord Glottis Rima glottidis Thyroid cartilage Ventricular fold

## Section 0 - Medical and Surgical Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Lens, Left Lens, Right	<b>Includes:</b> Zonule of Zinn
Liver	<b>Includes:</b> Quadrante lobe
Lower Arm and Wrist Muscle, Left Lower Arm and Wrist Muscle, Right	<b>Includes:</b> Anatomical snuffbox Brachioradialis muscle Extensor carpi radialis muscle Extensor carpi ulnaris muscle Flexor carpi radialis muscle Flexor carpi ulnaris muscle Flexor pollicis longus muscle Palmaris longus muscle Pronator quadratus muscle Pronator teres muscle
Lower Artery	<b>Includes:</b> Umbilical artery
Lower Eyelid, Left Lower Eyelid, Right	<b>Includes:</b> Inferior tarsal plate Medial canthus
Lower Femur, Left Lower Femur, Right	<b>Includes:</b> Lateral condyle of femur Lateral epicondyle of femur Medial condyle of femur Medial epicondyle of femur
Lower Leg Muscle, Left Lower Leg Muscle, Right	<b>Includes:</b> Extensor digitorum longus muscle Extensor hallucis longus muscle Fibularis brevis muscle Fibularis longus muscle Flexor digitorum longus muscle Flexor hallucis longus muscle Gastrocnemius muscle Peroneus brevis muscle Peroneus longus muscle Popliteus muscle Soleus muscle Tibialis anterior muscle Tibialis posterior muscle

## Section 0 - Medical and Surgical Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Lower Leg Tendon, Left Lower Leg Tendon, Right	<b>Includes:</b> Achilles tendon
Lower Lip	<b>Includes:</b> Frenulum labii inferioris Labial gland Vermilion border
Lower Spine Bursa and Ligament	<b>Includes:</b> Iliolumbar ligament Interspinous ligament, lumbar Intertransverse ligament, lumbar Ligamentum flavum, lumbar Sacrococcygeal ligament Sacroiliac ligament Sacrosinous ligament Sacrotuberous ligament Supraspinous ligament
Lumbar Nerve	<b>Includes:</b> Lumbosacral trunk Spinal nerve, lumbar Superior clunic (cluneal) nerve
Lumbar Plexus	<b>Includes:</b> Accessory obturator nerve Genitofemoral nerve Iliohypogastric nerve Ilioinguinal nerve Lateral femoral cutaneous nerve Obturator nerve Superior gluteal nerve
Lumbar Spinal Cord	<b>Includes:</b> Cauda equina Conus medullaris Dorsal root ganglion
Lumbar Sympathetic Nerve	<b>Includes:</b> Lumbar ganglion Lumbar splanchnic nerve

## Section 0 - Medical and Surgical

### Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Lumbar Vertebra	<b>Includes:</b> Spinous process Transverse process Vertebral arch Vertebral body Vertebral foramen Vertebral lamina Vertebral pedicle
Lumbar Vertebral Joint	<b>Includes:</b> Lumbar facet joint
Lumbosacral Joint	<b>Includes:</b> Lumbosacral facet joint
Lymphatic, Aortic	<b>Includes:</b> Celiac lymph node Gastric lymph node Hepatic lymph node Lumbar lymph node Pancreaticosplenic lymph node Paraaortic lymph node Retroperitoneal lymph node
Lymphatic, Head	<b>Includes:</b> Buccinator lymph node Infraauricular lymph node Infraparotid lymph node Parotid lymph node Preauricular lymph node Submandibular lymph node Submaxillary lymph node Submental lymph node Subparotid lymph node Suprahyoid lymph node

## Section 0 - Medical and Surgical

### Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Lymphatic, Left Axillary	<b>Includes:</b> Anterior (pectoral) lymph node Apical (subclavicular) lymph node Brachial (lateral) lymph node Central axillary lymph node Lateral (brachial) lymph node Pectoral (anterior) lymph node Posterior (subscapular) lymph node Subclavicular (apical) lymph node Subscapular (posterior) lymph node
Lymphatic, Left Lower Extremity	<b>Includes:</b> Femoral lymph node Popliteal lymph node
Lymphatic, Left Neck	<b>Includes:</b> Cervical lymph node Jugular lymph node Mastoid (postauricular) lymph node Occipital lymph node Postauricular (mastoid) lymph node Retropharyngeal lymph node Supraclavicular (Virchow's) lymph node Virchow's (supraclavicular) lymph node
Lymphatic, Left Upper Extremity	<b>Includes:</b> Cubital lymph node Deltopectoral (infraclavicular) lymph node Epitrochlear lymph node Infraclavicular (deltopectoral) lymph node Supratrochlear lymph node
Lymphatic, Mesenteric	<b>Includes:</b> Inferior mesenteric lymph node Pararectal lymph node Superior mesenteric lymph node

## Section 0 - Medical and Surgical

### Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Lymphatic, Pelvis	<b>Includes:</b> Common iliac (subaortic) lymph node Gluteal lymph node Iliac lymph node Inferior epigastric lymph node Obturator lymph node Sacral lymph node Subaortic (common iliac) lymph node Suprainguinal lymph node
Lymphatic, Right Axillary	<b>Includes:</b> Anterior (pectoral) lymph node Apical (subclavicular) lymph node Brachial (lateral) lymph node Central axillary lymph node Lateral (brachial) lymph node Pectoral (anterior) lymph node Posterior (subscapular) lymph node Subclavicular (apical) lymph node Subscapular (posterior) lymph node
Lymphatic, Right Lower Extremity	<b>Includes:</b> Femoral lymph node Popliteal lymph node
Lymphatic, Right Neck	<b>Includes:</b> Cervical lymph node Jugular lymph node Mastoid (postauricular) lymph node Occipital lymph node Postauricular (mastoid) lymph node Retropharyngeal lymph node Right jugular trunk Right lymphatic duct Right subclavian trunk Supraclavicular (Virchow's) lymph node Virchow's (supraclavicular) lymph node
Lymphatic, Right Upper Extremity	<b>Includes:</b> Cubital lymph node Deltopectoral (infraclavicular) lymph node Epitrochlear lymph node Infraclavicular (deltopectoral) lymph node Supratrochlear lymph node

## Section 0 - Medical and Surgical

### Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Lymphatic, Thorax	<b>Includes:</b> Intercoastal lymph node Mediastinal lymph node Parasternal lymph node Paratracheal lymph node Tracheobronchial lymph node
Main Bronchus, Right	<b>Includes:</b> Bronchus Intermedius Intermediate bronchus
Mandible, Left Mandible, Right	<b>Includes:</b> Alveolar process of mandible Condylod process Mandibular notch Mental foramen
Mastoid Sinus, Left Mastoid Sinus, Right	<b>Includes:</b> Mastoid air cells
Maxilla	<b>Includes:</b> Alveolar process of maxilla
Maxillary Sinus, Left Maxillary Sinus, Right	<b>Includes:</b> Antrum of Highmore
Median Nerve	<b>Includes:</b> Anterior interosseous nerve Palmar cutaneous nerve
Mediastinum	<b>Includes:</b> Mediastinal cavity Mediastinal space
Medulla Oblongata	<b>Includes:</b> Myelencephalon
Mesentery	<b>Includes:</b> Mesoappendix Mesocolon
Metatarsal, Left Metatarsal, Right	<b>Includes:</b> Fibular sesamoid Tibial sesamoid
Metatarsal-Phalangeal Joint, Left Metatarsal-Phalangeal Joint, Right	<b>Includes:</b> Metatarsophalangeal (MTP) joint
Middle Ear, Left Middle Ear, Right	<b>Includes:</b> Oval window Tympanic cavity



## Section 0 - Medical and Surgical Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Minor Salivary Gland	<b>Includes:</b> Anterior lingual gland
Mitral Valve	<b>Includes:</b> Bicuspid valve Left atrioventricular valve Mitral annulus
Nasal Bone	<b>Includes:</b> Vomer of nasal septum
Nasal Mucosa and Soft Tissue	<b>Includes:</b> Columella External naris Greater alar cartilage Internal naris Lateral nasal cartilage Lesser alar cartilage Nasal cavity Nostril
Nasal Septum	<b>Includes:</b> Quadrangular cartilage Septal cartilage Vomer bone
Nasal Turbinate	<b>Includes:</b> Inferior turbinate Middle turbinate Nasal concha Superior turbinate
Nasopharynx	<b>Includes:</b> Choana Fossa of Rosenmuller Pharyngeal recess Rhinopharynx
Neck	<b>Includes:</b> Parapharyngeal space Retropharyngeal space

## Section 0 - Medical and Surgical Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Neck Muscle, Left Neck Muscle, Right	<b>Includes:</b> Anterior vertebral muscle Arytenoid muscle Cricothyroid muscle Infrahyoid muscle Levator scapulae muscle Platysma muscle Scalene muscle Splenius cervicis muscle Sternocleidomastoid muscle Suprahyoid muscle Thyroarytenoid muscle
Nipple, Left Nipple, Right	<b>Includes:</b> Areola
Occipital Bone	<b>Includes:</b> Foramen magnum
Oculomotor Nerve	<b>Includes:</b> Third cranial nerve
Olfactory Nerve	<b>Includes:</b> First cranial nerve Olfactory bulb
Omentum	<b>Includes:</b> Gastrocolic ligament Gastrocolic omentum Gastrohepatic omentum Gastrophrenic ligament Gastrosplenic ligament Greater Omentum Hepatogastric ligament Lesser Omentum
Optic Nerve	<b>Includes:</b> Optic chiasma Second cranial nerve

## Section 0 - Medical and Surgical

### Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Orbit, Left Orbit, Right	<b>Includes:</b> Bony orbit Orbital portion of ethmoid bone Orbital portion of frontal bone Orbital portion of lacrimal bone Orbital portion of maxilla Orbital portion of palatine bone Orbital portion of sphenoid bone Orbital portion of zygomatic bone
Pancreatic Duct	<b>Includes:</b> Duct of Wirsung
Pancreatic Duct, Accessory	<b>Includes:</b> Duct of Santorini
Parotid Duct, Left Parotid Duct, Right	<b>Includes:</b> Stensen's duct
Pelvic Bone, Left Pelvic Bone, Right	<b>Includes:</b> Iliac crest Ilium Ischium Pubis
Pelvic Cavity	<b>Includes:</b> Retropubic space Space of Retzius
Penis	<b>Includes:</b> Corpus cavernosum Corpus spongiosum
Perineum Muscle	<b>Includes:</b> Bulbospongiosus muscle Cremaster muscle Deep transverse perineal muscle Ischiocavernosus muscle Levator ani muscle Superficial transverse perineal muscle
Peritoneal Cavity	<b>Includes:</b> Abdominal cavity
Peritoneum	<b>Includes:</b> Epiploic foramen
Peroneal Artery, Left Peroneal Artery, Right	<b>Includes:</b> Fibular artery

## Section 0 - Medical and Surgical Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Peroneal Nerve	<b>Includes:</b> Common fibular nerve Common peroneal nerve External popliteal nerve Lateral sural cutaneous nerve
Pharynx	<b>Includes:</b> Base of Tongue Hypopharynx Laryngopharynx Lingual tonsil Oropharynx Piriform recess (sinus) Tongue, base of
Phrenic Nerve	<b>Includes:</b> Accessory phrenic nerve
Pituitary Gland	<b>Includes:</b> Adenohypophysis Hypophysis Neurohypophysis
Pons	<b>Includes:</b> Apneustic center Basis pontis Locus ceruleus Pneumotaxic center Pontine tegmentum Superior olivary nucleus
Popliteal Artery, Left Popliteal Artery, Right	<b>Includes:</b> Inferior genicular artery Middle genicular artery Superior genicular artery Sural artery Tibioperoneal trunk
Portal Vein	<b>Includes:</b> Hepatic portal vein
Prepuce	<b>Includes:</b> Foreskin Glans penis
Pudendal Nerve	<b>Includes:</b> Posterior labial nerve Posterior scrotal nerve

## Section 0 - Medical and Surgical

### Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Pulmonary Artery, Left	<b>Includes:</b> Arterial canal (duct) Botallo's duct Pulmoaortic canal
Pulmonary Valve	<b>Includes:</b> Pulmonary annulus Pulmonic valve
Pulmonary Vein, Left	<b>Includes:</b> Left inferior pulmonary vein Left superior pulmonary vein
Pulmonary Vein, Right	<b>Includes:</b> Right inferior pulmonary vein Right superior pulmonary vein
Radial Artery, Left Radial Artery, Right	<b>Includes:</b> Radial recurrent artery
Radial Nerve	<b>Includes:</b> Dorsal digital nerve Musculospiral nerve Palmar cutaneous nerve Posterior interosseous nerve
Radius, Left Radius, Right	<b>Includes:</b> Ulnar notch
Rectum	<b>Includes:</b> Anorectal junction
Renal Artery, Left Renal Artery, Right	<b>Includes:</b> Inferior suprarenal artery Renal segmental artery
Renal Vein, Left	<b>Includes:</b> Left inferior phrenic vein Left ovarian vein Left second lumbar vein Left suprarenal vein Left testicular vein
Retina, Left Retina, Right	<b>Includes:</b> Fovea Macula Optic disc
Retroperitoneum	<b>Includes:</b> Retroperitoneal cavity Retroperitoneal space

## Section 0 - Medical and Surgical Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Rib(s) Bursa and Ligament	<b>Includes:</b> Costotransverse ligament
Sacral Nerve	<b>Includes:</b> Spinal nerve, sacral
Sacral Plexus	<b>Includes:</b> Inferior gluteal nerve Posterior femoral cutaneous nerve Pudendal nerve
Sacral Sympathetic Nerve	<b>Includes:</b> Ganglion impar (ganglion of Walther) Pelvic splanchnic nerve Sacral ganglion Sacral splanchnic nerve
Sacrococcygeal Joint	<b>Includes:</b> Sacrococcygeal symphysis
Saphenous Vein, Left Saphenous Vein, Right	<b>Includes:</b> External pudendal vein Great(er) saphenous vein Lesser saphenous vein Small saphenous vein Superficial circumflex iliac vein Superficial epigastric vein
Scapula, Left Scapula, Right	<b>Includes:</b> Acromion (process) Coracoid process
Sciatic Nerve	<b>Includes:</b> Ischiatic nerve
Shoulder Bursa and Ligament, Left Shoulder Bursa and Ligament, Right	<b>Includes:</b> Acromioclavicular ligament Coracoacromial ligament Coracoclavicular ligament Coracohumeral ligament Costoclavicular ligament Glenohumeral ligament Interclavicular ligament Sternoclavicular ligament Subacromial bursa Transverse humeral ligament Transverse scapular ligament

## Section 0 - Medical and Surgical Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Shoulder Joint, Left Shoulder Joint, Right	<b>Includes:</b> Glenohumeral joint Glenoid ligament (labrum)
Shoulder Muscle, Left Shoulder Muscle, Right	<b>Includes:</b> Deltoid muscle Infraspinatus muscle Subscapularis muscle Supraspinatus muscle Teres major muscle Teres minor muscle
Sigmoid Colon	<b>Includes:</b> Rectosigmoid junction Sigmoid flexure
Skin	<b>Includes:</b> Dermis Epidermis Sebaceous gland Sweat gland
Skin, Chest	<b>Includes:</b> Breast procedures, skin only
Skin, Perineum	<b>Includes:</b> Perianal skin
Sphenoid Bone	<b>Includes:</b> Greater wing Lesser wing Optic foramen Pterygoid process Sella turcica
Spinal Canal	<b>Includes:</b> Epidural space, spinal Extradural space, spinal Subarachnoid space, spinal Subdural space, spinal Vertebral canal
Spinal Cord	<b>Includes:</b> Dorsal root ganglion

## Section 0 - Medical and Surgical

### Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Spinal Meninges	<b>Includes:</b> Arachnoid mater, spinal Denticulate (dentate) ligament Dura mater, spinal Filum terminale Leptomeninges, spinal Pia mater, spinal
Spleen	<b>Includes:</b> Accessory spleen
Splenic Artery	<b>Includes:</b> Left gastroepiploic artery Pancreatic artery Short gastric artery
Splenic Vein	<b>Includes:</b> Left gastroepiploic vein Pancreatic vein
Sternum	<b>Includes:</b> Manubrium Suprasternal notch Xiphoid process
Sternum Bursa and Ligament	<b>Includes:</b> Costoxiphoid ligament Sternocostal ligament
Stomach, Pylorus	<b>Includes:</b> Pyloric antrum Pyloric canal Pyloric sphincter
Subclavian Artery, Left Subclavian Artery, Right	<b>Includes:</b> Costocervical trunk Dorsal scapular artery Internal thoracic artery
Subcutaneous Tissue and Fascia, Chest	<b>Includes:</b> Pectoral fascia
Subcutaneous Tissue and Fascia, Face	<b>Includes:</b> Chin Masseteric fascia Orbital fascia Submandibular space
Subcutaneous Tissue and Fascia, Left Foot	<b>Includes:</b> Plantar fascia (aponeurosis)



## Section 0 - Medical and Surgical

### Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Subcutaneous Tissue and Fascia, Left Hand	<b>Includes:</b> Palmar fascia (aponeurosis)
Subcutaneous Tissue and Fascia, Left Lower Arm	<b>Includes:</b> Antebrachial fascia Bicipital aponeurosis
Subcutaneous Tissue and Fascia, Left Neck	<b>Includes:</b> Deep cervical fascia Pretracheal fascia Prevertebral fascia
Subcutaneous Tissue and Fascia, Left Upper Arm	<b>Includes:</b> Axillary fascia Deltoid fascia Infraspinatus fascia Subscapular aponeurosis Supraspinatus fascia
Subcutaneous Tissue and Fascia, Left Upper Leg	<b>Includes:</b> Crural fascia Fascia lata Iliac fascia Iliotibial tract (band)
Subcutaneous Tissue and Fascia, Right Foot	<b>Includes:</b> Plantar fascia (aponeurosis)
Subcutaneous Tissue and Fascia, Right Hand	<b>Includes:</b> Palmar fascia (aponeurosis)
Subcutaneous Tissue and Fascia, Right Lower Arm	<b>Includes:</b> Antebrachial fascia Bicipital aponeurosis
Subcutaneous Tissue and Fascia, Right Neck	<b>Includes:</b> Deep cervical fascia Pretracheal fascia Prevertebral fascia
Subcutaneous Tissue and Fascia, Right Upper Arm	<b>Includes:</b> Axillary fascia Deltoid fascia Infraspinatus fascia Subscapular aponeurosis Supraspinatus fascia

## Section 0 - Medical and Surgical

### Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Subcutaneous Tissue and Fascia, Right Upper Leg	<b>Includes:</b> Crural fascia Fascia lata Iliac fascia Iliotibial tract (band)
Subcutaneous Tissue and Fascia, Scalp	<b>Includes:</b> Galea aponeurotica
Subcutaneous Tissue and Fascia, Trunk	<b>Includes:</b> External oblique aponeurosis Transversalis fascia
Submaxillary Gland, Left Submaxillary Gland, Right	<b>Includes:</b> Submandibular gland
Superior Mesenteric Artery	<b>Includes:</b> Ileal artery Ileocolic artery Inferior pancreaticoduodenal artery Jejunal artery
Superior Mesenteric Vein	<b>Includes:</b> Right gastroepiploic vein
Superior Vena Cava	<b>Includes:</b> Cavoatrial junction Precava
Tarsal Joint, Left Tarsal Joint, Right	<b>Includes:</b> Calcaneocuboid joint Cuboideonavicular joint Cuneonavicular joint Intercuneiform joint Subtalar (talocalcaneal) joint Talocalcaneal (subtalar) joint Talocalcaneonavicular joint
Tarsal, Left Tarsal, Right	<b>Includes:</b> Calcaneus Cuboid bone Intermediate cuneiform bone Lateral cuneiform bone Medial cuneiform bone Navicular bone Talus bone

## Section 0 - Medical and Surgical

### Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Temporal Artery, Left Temporal Artery, Right	<b>Includes:</b> Middle temporal artery Superficial temporal artery Transverse facial artery
Temporal Bone, Left Temporal Bone, Right	<b>Includes:</b> Mastoid process Petrous part of temporal bone Tympanic part of temporal bone Zygomatic process of temporal bone
Thalamus	<b>Includes:</b> Epithalamus Geniculate nucleus Metathalamus Pulvinar
Thoracic Aorta, Ascending/Arch	<b>Includes:</b> Aortic arch Ascending aorta
Thoracic Duct	<b>Includes:</b> Left jugular trunk Left subclavian trunk
Thoracic Nerve	<b>Includes:</b> Intercostal nerve Intercostobrachial nerve Spinal nerve, thoracic Subcostal nerve
Thoracic Spinal Cord	<b>Includes:</b> Dorsal root ganglion
Thoracic Sympathetic Nerve	<b>Includes:</b> Cardiac plexus Esophageal plexus Greater splanchnic nerve Inferior cardiac nerve Least splanchnic nerve Lesser splanchnic nerve Middle cardiac nerve Pulmonary plexus Superior cardiac nerve Thoracic aortic plexus Thoracic ganglion

## Section 0 - Medical and Surgical

### Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Thoracic Vertebra	<b>Includes:</b> Spinous process Transverse process Vertebral arch Vertebral body Vertebral foramen Vertebral lamina Vertebral pedicle
Thoracic Vertebral Joint	<b>Includes:</b> Costotransverse joint Costovertebral joint Thoracic facet joint
Thoracolumbar Vertebral Joint	<b>Includes:</b> Thoracolumbar facet joint
Thorax Muscle, Left Thorax Muscle, Right	<b>Includes:</b> Intercostal muscle Levatores costarum muscle Pectoralis major muscle Pectoralis minor muscle Serratus anterior muscle Subclavius muscle Subcostal muscle Transverse thoracis muscle
Thymus	<b>Includes:</b> Thymus gland
Thyroid Artery, Left Thyroid Artery, Right	<b>Includes:</b> Cricothyroid artery Hyoid artery Sternocleidomastoid artery Superior laryngeal artery Superior thyroid artery Thyrocervical trunk
Tibia, Left Tibia, Right	<b>Includes:</b> Lateral condyle of tibia Medial condyle of tibia Medial malleolus

## Section 0 - Medical and Surgical

### Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Tibial Nerve	<b>Includes:</b> Lateral plantar nerve Medial plantar nerve Medial popliteal nerve Medial sural cutaneous nerve
Toe Nail	<b>Includes:</b> Nail bed Nail plate
Toe Phalangeal Joint, Left Toe Phalangeal Joint, Right	<b>Includes:</b> Interphalangeal (IP) joint
Tongue	<b>Includes:</b> Frenulum linguae
Tongue, Palate, Pharynx Muscle	<b>Includes:</b> Chondroglossus muscle Genioglossus muscle Hyoglossus muscle Inferior longitudinal muscle Levator veli palatini muscle Palatoglossal muscle Palatopharyngeal muscle Pharyngeal constrictor muscle Salpingopharyngeus muscle Styloglossus muscle Stylopharyngeus muscle Superior longitudinal muscle Tensor veli palatini muscle
Tonsils	<b>Includes:</b> Palatine tonsil
Trachea	<b>Includes:</b> Cricoid cartilage
Transverse Colon	<b>Includes:</b> Hepatic flexure Splenic flexure
Tricuspid Valve	<b>Includes:</b> Right atrioventricular valve Tricuspid annulus

## Section 0 - Medical and Surgical

### Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Trigeminal Nerve	<b>Includes:</b> Fifth cranial nerve Gasserian ganglion Mandibular nerve Maxillary nerve Ophthalmic nerve Trifacial nerve
Trochlear Nerve	<b>Includes:</b> Fourth cranial nerve
Trunk Muscle, Left Trunk Muscle, Right	<b>Includes:</b> Coccygeus muscle Erector spinae muscle Interspinalis muscle Intertransversarius muscle Latissimus dorsi muscle Quadratus lumborum muscle Rhomboid major muscle Rhomboid minor muscle Serratus posterior muscle Transversospinalis muscle Trapezius muscle
Tympanic Membrane, Left Tympanic Membrane, Right	<b>Includes:</b> Pars flaccida
Ulna, Left Ulna, Right	<b>Includes:</b> Olecranon process Radial notch
Ulnar Artery, Left Ulnar Artery, Right	<b>Includes:</b> Anterior ulnar recurrent artery Common interosseous artery Posterior ulnar recurrent artery
Ulnar Nerve	<b>Includes:</b> Cubital nerve
Upper Arm Muscle, Left Upper Arm Muscle, Right	<b>Includes:</b> Biceps brachii muscle Brachialis muscle Coracobrachialis muscle Triceps brachii muscle

## Section 0 - Medical and Surgical Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Upper Artery	<b>Includes:</b> Aortic intercostal artery Bronchial artery Esophageal artery Subcostal artery
Upper Eyelid, Left Upper Eyelid, Right	<b>Includes:</b> Lateral canthus Levator palpebrae superioris muscle Orbicularis oculi muscle Superior tarsal plate
Upper Femur, Left Upper Femur, Right	<b>Includes:</b> Femoral head Greater trochanter Lesser trochanter Neck of femur
Upper Leg Muscle, Left Upper Leg Muscle, Right	<b>Includes:</b> Adductor brevis muscle Adductor longus muscle Adductor magnus muscle Biceps femoris muscle Gracilis muscle Pectineus muscle Quadriceps (femoris) Rectus femoris muscle Sartorius muscle Semimembranosus muscle Semitendinosus muscle Vastus intermedius muscle Vastus lateralis muscle Vastus medialis muscle
Upper Lip	<b>Includes:</b> Frenulum labii superioris Labial gland Vermilion border
Upper Spine Bursa and Ligament	<b>Includes:</b> Interspinous ligament, thoracic Intertransverse ligament, thoracic Ligamentum flavum, thoracic Supraspinous ligament

## Section 0 - Medical and Surgical

### Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Ureter Ureter, Left Ureter, Right Ureters, Bilateral	<b>Includes:</b> Ureteral orifice Ureterovesical orifice
Urethra	<b>Includes:</b> Bulbourethral (Cowper's) gland Cowper's (bulbourethral) gland External urethral sphincter Internal urethral sphincter Membranous urethra Penile urethra Prostatic urethra
Uterine Supporting Structure	<b>Includes:</b> Broad ligament Infundibulopelvic ligament Ovarian ligament Round ligament of uterus
Uterus	<b>Includes:</b> Fundus uteri Myometrium Perimetrium Uterine cornu
Uvula	<b>Includes:</b> Palatine uvula
Vagus Nerve	<b>Includes:</b> Anterior vagal trunk Pharyngeal plexus Pneumogastric nerve Posterior vagal trunk Pulmonary plexus Recurrent laryngeal nerve Superior laryngeal nerve Tenth cranial nerve
Vas Deferens Vas Deferens, Bilateral Vas Deferens, Left Vas Deferens, Right	<b>Includes:</b> Ductus deferens Ejaculatory duct
Ventricle, Right	<b>Includes:</b> Conus arteriosus



## Section 0 - Medical and Surgical

### Character 4 - Body Part *(continued)*

ICD-10-PCS Value	Definition
Ventricular Septum	<b>Includes:</b> Interventricular septum
Vertebral Artery, Left Vertebral Artery, Right	<b>Includes:</b> Anterior spinal artery Posterior spinal artery
Vertebral Vein, Left Vertebral Vein, Right	<b>Includes:</b> Deep cervical vein Suboccipital venous plexus
Vestibular Gland	<b>Includes:</b> Bartholin's (greater vestibular) gland Greater vestibular (Bartholin's) gland Paraurethral (Skene's) gland Skene's (paraurethral) gland
Vitreous, Left Vitreous, Right	<b>Includes:</b> Vitreous body
Vocal Cord, Left Vocal Cord, Right	<b>Includes:</b> Vocal fold
Vulva	<b>Includes:</b> Labia majora Labia minora
Wrist Bursa and Ligament, Left Wrist Bursa and Ligament, Right	<b>Includes:</b> Palmar ulnocarpal ligament Radial collateral carpal ligament Radiocarpal ligament Radioulnar ligament Scapholunate ligament Ulnar collateral carpal ligament
Wrist Joint, Left Wrist Joint, Right	<b>Includes:</b> Distal radioulnar joint Radiocarpal joint

## Section 0 - Medical and Surgical

### Character 5 - Approach

ICD-10-PCS Value	Definition
External	<b>Definition:</b> Procedures performed directly on the skin or mucous membrane and procedures performed indirectly by the application of external force through the skin or mucous membrane
Open	<b>Definition:</b> Cutting through the skin or mucous membrane and any other body layers necessary to expose the site of the procedure
Percutaneous	<b>Definition:</b> Entry, by puncture or minor incision, of instrumentation through the skin or mucous membrane and any other body layers necessary to reach the site of the procedure
Percutaneous Endoscopic	<b>Definition:</b> Entry, by puncture or minor incision, of instrumentation through the skin or mucous membrane and any other body layers necessary to reach and visualize the site of the procedure
Via Natural or Artificial Opening	<b>Definition:</b> Entry of instrumentation through a natural or artificial external opening to reach the site of the procedure
Via Natural or Artificial Opening Endoscopic	<b>Definition:</b> Entry of instrumentation through a natural or artificial external opening to reach and visualize the site of the procedure
Via Natural or Artificial Opening With Percutaneous Endoscopic Assistance	<b>Definition:</b> Entry of instrumentation through a natural or artificial external opening and entry, by puncture or minor incision, of instrumentation through the skin or mucous membrane and any other body layers necessary to aid in the performance of the procedure

## Section 0 - Medical and Surgical Character 6 - Device

ICD-10-PCS Value	Definition
Articulating Spacer in Lower Joints	<b>Includes:</b> Articulating Spacer (Antibiotic) Spacer, Articulating (Antibiotic)
Artificial Sphincter in Gastrointestinal System	<b>Includes:</b> Artificial anal sphincter (AAS) Artificial bowel sphincter (neosphincter)
Artificial Sphincter in Urinary System	<b>Includes:</b> AMS 800(R) Urinary Control System Artificial urinary sphincter (AUS)
Autologous Arterial Tissue in Heart and Great Vessels	<b>Includes:</b> Autologous artery graft
Autologous Arterial Tissue in Lower Arteries	<b>Includes:</b> Autologous artery graft
Autologous Arterial Tissue in Lower Veins	<b>Includes:</b> Autologous artery graft
Autologous Arterial Tissue in Upper Arteries	<b>Includes:</b> Autologous artery graft
Autologous Arterial Tissue in Upper Veins	<b>Includes:</b> Autologous artery graft
Autologous Tissue Substitute	<b>Includes:</b> Autograft Cultured epidermal cell autograft Epicel(R) cultured epidermal autograft
Autologous Venous Tissue in Heart and Great Vessels	<b>Includes:</b> Autologous vein graft
Autologous Venous Tissue in Lower Arteries	<b>Includes:</b> Autologous vein graft
Autologous Venous Tissue in Lower Veins	<b>Includes:</b> Autologous vein graft
Autologous Venous Tissue in Upper Arteries	<b>Includes:</b> Autologous vein graft
Autologous Venous Tissue in Upper Veins	<b>Includes:</b> Autologous vein graft
Biologic with Synthetic Substitute, Autoregulated Electrohydraulic for Replacement in Heart and Great Vessels	<b>Includes:</b> Carmat total artificial heart (TAH)
Bone Growth Stimulator in Head and Facial Bones	<b>Includes:</b> Electrical bone growth stimulator (EBGS) Ultrasonic osteogenic stimulator Ultrasound bone healing system

## Section 0 - Medical and Surgical

### Character 6 - Device *(continued)*

ICD-10-PCS Value	Definition
Bone Growth Stimulator in Lower Bones	<b>Includes:</b> Electrical bone growth stimulator (EBGS) Ultrasonic osteogenic stimulator Ultrasound bone healing system
Bone Growth Stimulator in Upper Bones	<b>Includes:</b> Electrical bone growth stimulator (EBGS) Ultrasonic osteogenic stimulator Ultrasound bone healing system
Cardiac Lead in Heart and Great Vessels	<b>Includes:</b> Cardiac contractility modulation lead
Cardiac Lead, Defibrillator for Insertion in Heart and Great Vessels	<b>Includes:</b> ACUITY(tm) Steerable Lead Attain Ability(R) lead Attain StarFix(R) (OTW) lead Cardiac resynchronization therapy (CRT) lead Corox (OTW) Bipolar Lead Durata(R) Defibrillation Lead ENDOTAK RELIANCE(R) (G) Defibrillation Lead
Cardiac Lead, Pacemaker for Insertion in Heart and Great Vessels	<b>Includes:</b> ACUITY(tm) Steerable Lead Attain Ability(R) lead Attain StarFix(R) (OTW) lead Cardiac resynchronization therapy (CRT) lead Corox (OTW) Bipolar Lead
Cardiac Resynchronization Defibrillator Pulse Generator for Insertion in Subcutaneous Tissue and Fascia	<b>Includes:</b> COGNIS(R) CRT-D Concerto II CRT-D Consulta CRT-D CONTAK RENEWAL(R) 3 RF (HE) CRT-D LIVIAN(tm) CRT-D Maximo II DR CRT-D Ovatio(tm) CRT-D Protecta XT CRT-D Viva (XT)(S)
Cardiac Resynchronization Pacemaker Pulse Generator for Insertion in Subcutaneous Tissue and Fascia	<b>Includes:</b> Consulta CRT-P Stratos LV Synchra CRT-P
Contraceptive Device in Female Reproductive System	<b>Includes:</b> Intrauterine device (IUD)

## Section 0 - Medical and Surgical

### Character 6 - Device *(continued)*

ICD-10-PCS Value	Definition
Contraceptive Device in Subcutaneous Tissue and Fascia	<b>Includes:</b> Subdermal progesterone implant
Contractility Modulation Device for Insertion in Subcutaneous Tissue and Fascia	<b>Includes:</b> Optimizer(tm) III implantable pulse generator
Defibrillator Generator for Insertion in Subcutaneous Tissue and Fascia	<b>Includes:</b> Evera (XT)(S)(DR/VR) Implantable cardioverter-defibrillator (ICD) Maximo II DR (VR) Protecta XT DR (XT VR) Secura (DR) (VR) Virtuoso (II) (DR) (VR)
Defibrillator Lead in Anatomical Regions, General	<b>Includes:</b> EV ICD System (Extravascular implantable defibrillator lead)
Diaphragmatic Pacemaker Lead in Respiratory System	<b>Includes:</b> Phrenic nerve stimulator lead
Drainage Device	<b>Includes:</b> Cystostomy tube Foley catheter Percutaneous nephrostomy catheter Thoracostomy tube
External Fixation Device in Head and Facial Bones	<b>Includes:</b> External fixator
External Fixation Device in Lower Bones	<b>Includes:</b> External fixator
External Fixation Device in Lower Joints	<b>Includes:</b> External fixator
External Fixation Device in Upper Bones	<b>Includes:</b> External fixator
External Fixation Device in Upper Joints	<b>Includes:</b> External fixator
External Fixation Device, Hybrid for Insertion in Lower Bones	<b>Includes:</b> Delta frame external fixator Sheffield hybrid external fixator
External Fixation Device, Hybrid for Insertion in Upper Bones	<b>Includes:</b> Delta frame external fixator Sheffield hybrid external fixator
External Fixation Device, Hybrid for Reposition in Lower Bones	<b>Includes:</b> Delta frame external fixator Sheffield hybrid external fixator

## Section 0 - Medical and Surgical

### Character 6 - Device *(continued)*

ICD-10-PCS Value	Definition
External Fixation Device, Hybrid for Reposition in Upper Bones	<b>Includes:</b> Delta frame external fixator Sheffield hybrid external fixator
External Fixation Device, Limb Lengthening for Insertion in Lower Bones	<b>Includes:</b> Ilizarov-Vecklich device
External Fixation Device, Limb Lengthening for Insertion in Upper Bones	<b>Includes:</b> Ilizarov-Vecklich device
External Fixation Device, Monoplanar for Insertion in Lower Bones	<b>Includes:</b> Uniplanar external fixator
External Fixation Device, Monoplanar for Insertion in Upper Bones	<b>Includes:</b> Uniplanar external fixator
External Fixation Device, Monoplanar for Reposition in Lower Bones	<b>Includes:</b> Uniplanar external fixator
External Fixation Device, Monoplanar for Reposition in Upper Bones	<b>Includes:</b> Uniplanar external fixator
External Fixation Device, Ring for Insertion in Lower Bones	<b>Includes:</b> Ilizarov external fixator Sheffield ring external fixator
External Fixation Device, Ring for Insertion in Upper Bones	<b>Includes:</b> Ilizarov external fixator Sheffield ring external fixator
External Fixation Device, Ring for Reposition in Lower Bones	<b>Includes:</b> Ilizarov external fixator Sheffield ring external fixator
External Fixation Device, Ring for Reposition in Upper Bones	<b>Includes:</b> Ilizarov external fixator Sheffield ring external fixator
Extraluminal Device	<b>Includes:</b> AtriClip LAA Exclusion System LAP-BAND(R) adjustable gastric banding system REALIZE(R) Adjustable Gastric Band
Feeding Device in Gastrointestinal System	<b>Includes:</b> Percutaneous endoscopic gastrojejunostomy (PEG/J) tube Percutaneous endoscopic gastrostomy (PEG) tube
Hearing Device in Ear, Nose, Sinus	<b>Includes:</b> Esteem(R) implantable hearing system
Hearing Device in Head and Facial Bones	<b>Includes:</b> Bone anchored hearing device
Hearing Device, Bone Conduction for Insertion in Ear, Nose, Sinus	<b>Includes:</b> Bone anchored hearing device

## Section 0 - Medical and Surgical Character 6 - Device *(continued)*

ICD-10-PCS Value	Definition
Hearing Device, Multiple Channel Cochlear Prosthesis for Insertion in Ear, Nose, Sinus	<b>Includes:</b> Cochlear implant (CI), multiple channel (electrode)
Hearing Device, Single Channel Cochlear Prosthesis for Insertion in Ear, Nose, Sinus	<b>Includes:</b> Cochlear implant (CI), single channel (electrode)
Implantable Heart Assist System in Heart and Great Vessels	<b>Includes:</b> Berlin Heart Ventricular Assist Device DeBakey Left Ventricular Assist Device DuraHeart Left Ventricular Assist System HeartMate 3(tm) LVAS HeartMate II(R) Left Ventricular Assist Device (LVAD) HeartMate XVE(R) Left Ventricular Assist Device (LVAD) MicroMed HeartAssist Novacor Left Ventricular Assist Device Thoratec IVAD (Implantable Ventricular Assist Device)
Infusion Device	<b>Includes:</b> Ascenda Intrathecal Catheter InDura, intrathecal catheter (1P) (spinal) Non-tunneled central venous catheter Peripherally inserted central catheter (PICC) Tunneled spinal (intrathecal) catheter
Infusion Device, Pump in Subcutaneous Tissue and Fascia	<b>Includes:</b> Implantable drug infusion pump (anti-spasmodic)(chemotherapy)(pain) Injection reservoir, pump Pump reservoir Subcutaneous injection reservoir, pump SynchroMed pump
Interbody Fusion Device in Lower Joints	<b>Includes:</b> Axial Lumbar Interbody Fusion System AxiaLIF(R) System COALESCE(R) radiolucent interbody fusion device COHERE(R) radiolucent interbody fusion device CoRoent(R) XL Direct Lateral Interbody Fusion (DLIF) device EXTreme Lateral Interbody Fusion (XLIF) device Interbody fusion (spine) cage nanoLOCK(tm) interbody fusion device Titan Endoskeleton(tm) XLIF(R) System

## Section 0 - Medical and Surgical

### Character 6 - Device *(continued)*

ICD-10-PCS Value	Definition
Interbody Fusion Device in Upper Joints	<b>Includes:</b> BAK/C(R) Interbody Cervical Fusion System COALESCE(R) radiolucent interbody fusion device COHERE(R) radiolucent interbody fusion device Interbody fusion (spine) cage nanoLOCK(tm) interbody fusion device Titan Endoskeleton(tm)
Internal Fixation Device in Head and Facial Bones	<b>Includes:</b> Bone screw (interlocking)(lag)(pedicle)(recessed) Kirschner wire (K-wire) Neutralization plate
Internal Fixation Device in Lower Bones	<b>Includes:</b> Bone screw (interlocking)(lag)(pedicle)(recessed) Clamp and rod internal fixation system (CRIF) Kirschner wire (K-wire) Neutralization plate
Internal Fixation Device in Lower Joints	<b>Includes:</b> Fusion screw (compression)(lag)(locking) Joint fixation plate Kirschner wire (K-wire)
Internal Fixation Device in Upper Bones	<b>Includes:</b> Bone screw (interlocking)(lag)(pedicle)(recessed) Clamp and rod internal fixation system (CRIF) Kirschner wire (K-wire) Neutralization plate
Internal Fixation Device in Upper Joints	<b>Includes:</b> Fusion screw (compression)(lag)(locking) Joint fixation plate Kirschner wire (K-wire)
Internal Fixation Device, Intramedullary in Lower Bones	<b>Includes:</b> Intramedullary (IM) rod (nail) Intramedullary skeletal kinetic distractor (ISKD) Kuntscher nail
Internal Fixation Device, Intramedullary in Upper Bones	<b>Includes:</b> Intramedullary (IM) rod (nail) Intramedullary skeletal kinetic distractor (ISKD) Kuntscher nail
Internal Fixation Device, Intramedullary Limb Lengthening for Insertion in Lower Bones	<b>Includes:</b> PRECICE intramedullary limb lengthening system



## Section 0 - Medical and Surgical Character 6 - Device *(continued)*

ICD-10-PCS Value	Definition
Internal Fixation Device, Intramedullary Limb Lengthening for Insertion in Upper Bones	<b>Includes:</b> PRECICE intramedullary limb lengthening system
Internal Fixation Device, Rigid Plate for Insertion in Upper Bones	<b>Includes:</b> Titanium Sternal Fixation System (TSFS)
Internal Fixation Device, Rigid Plate for Reposition in Upper Bones	<b>Includes:</b> Titanium Sternal Fixation System (TSFS)
Internal Fixation Device, Sustained Compression for Fusion in Lower Joints	<b>Includes:</b> DynaClip(R) (Forte) DynaNail(R) (Helix)(Hybrid)(Mini)
Internal Fixation Device, Sustained Compression for Fusion in Upper Joints	<b>Includes:</b> DynaClip(R) (Forte) DynaNail(R) (Helix)(Hybrid)(Mini)
Intracardiac Pacemaker in Heart and Great Vessels	<b>Includes:</b> Aveir(tm) VR, as single chamber

**Section 0 - Medical and Surgical**  
**Character 6 - Device** *(continued)*

ICD-10-PCS Value	Definition
Intraluminal Device	<p><b>Includes:</b>            Absolute Pro Vascular (OTW) Self-Expanding Stent System            Acculink (RX) Carotid Stent System            AFX(R) Endovascular AAA System            AneuRx(R) AAA Advantage(R)            Assurant (Cobalt) stent            Carotid WALLSTENT(R) Monorail(R) Endoprosthesis            CoAxia NeuroFlo catheter            Colonic Z-Stent(R)            Complete (SE) stent            Cook Zenith AAA Endovascular Graft            Driver stent (RX) (OTW)            E-Luminexx(tm) (Biliary)(Vascular) Stent            Embolization coil(s)            Endologix AFX(R) Endovascular AAA System            Endurant(R) Endovascular Stent Graft            Endurant(R) II AAA stent graft system            EXCLUDER(R) AAA Endoprosthesis            Express(R) (LD) Premounted Stent System            Express(R) Biliary SD Monorail(R) Premounted Stent System            Express(R) SD Renal Monorail(R) Premounted Stent System            FLAIR(R) Endovascular Stent Graft            Formula(tm) Balloon-Expandable Renal Stent System            GORE EXCLUDER(R) AAA Endoprosthesis            GORE TAG(R) Thoracic Endoprosthesis            Herculink (RX) Elite Renal Stent System            LifeStent(R) (Flexstar)(XL) Vascular Stent System            Medtronic Endurant(R) II AAA stent graft system            Micro-Driver stent (RX) (OTW)            MULTI-LINK (VISION)(MINI-VISION)(ULTRA) Coronary Stent System            Omnilink Elite Vascular Balloon Expandable Stent System            Protege(R) RX Carotid Stent System            Stent, intraluminal (cardiovascular)(gastrointestinal)(hepatobiliary)(urinary)            Talent(R) Converter            Talent(R) Occluder            Talent(R) Stent Graft (abdominal)(thoracic)            Therapeutic occlusion coil(s)            Ultraflex(tm) Precision Colonic Stent System            Valiant Thoracic Stent Graft            WALLSTENT(R) Endoprosthesis            Xact Carotid Stent System            Zenith AAA Endovascular Graft            Zenith Flex(R) AAA Endovascular Graft            Zenith TX2(R) TAA Endovascular Graft            Zenith(R) Renu(tm) AAA Ancillary Graft</p>

## Section 0 - Medical and Surgical Character 6 - Device (continued)

ICD-10-PCS Value	Definition
Intraluminal Device, Airway in Ear, Nose, Sinus	<b>Includes:</b> Nasopharyngeal airway (NPA)
Intraluminal Device, Airway in Gastrointestinal System	<b>Includes:</b> Esophageal obturator airway (EOA)
Intraluminal Device, Airway in Mouth and Throat	<b>Includes:</b> Guedel airway Oropharyngeal airway (OPA)
Intraluminal Device, Bioactive in Upper Arteries	<b>Includes:</b> Bioactive embolization coil(s) Micrus CERECYTE microcoil
Intraluminal Device, Branched or Fenestrated, One or Two Arteries for Restriction in Lower Arteries	<b>Includes:</b> Cook Zenith(R) Fenestrated AAA Endovascular Graft EXCLUDER(R) AAA Endoprosthesis EXCLUDER(R) IBE Endoprosthesis GORE EXCLUDER(R) AAA Endoprosthesis GORE EXCLUDER(R) IBE Endoprosthesis Zenith(R) Fenestrated AAA Endovascular Graft
Intraluminal Device, Branched or Fenestrated, Three or More Arteries for Restriction in Lower Arteries	<b>Includes:</b> Cook Zenith(R) Fenestrated AAA Endovascular Graft EXCLUDER(R) AAA Endoprosthesis GORE EXCLUDER(R) AAA Endoprosthesis Zenith(R) Fenestrated AAA Endovascular Graft
Intraluminal Device, Drug-eluting in Heart and Great Vessels	<b>Includes:</b> CYPHER(R) Stent Endeavor(R) (III)(IV) (Sprint) Zotarolimus-eluting Coronary Stent System Everolimus-eluting coronary stent Paclitaxel-eluting coronary stent Sirolimus-eluting coronary stent TAXUS(R) Liberte(R) Paclitaxel-eluting Coronary Stent System XIENCE Everolimus Eluting Coronary Stent System Zotarolimus-eluting coronary stent
Intraluminal Device, Drug-eluting in Lower Arteries	<b>Includes:</b> Paclitaxel-eluting peripheral stent Zilver(R) PTX(R) (paclitaxel) Drug-Eluting Peripheral Stent
Intraluminal Device, Drug-eluting in Upper Arteries	<b>Includes:</b> Paclitaxel-eluting peripheral stent Zilver(R) PTX(R) (paclitaxel) Drug-Eluting Peripheral Stent
Intraluminal Device, Endobronchial Valve in Respiratory System	<b>Includes:</b> Spiration IBV(tm) Valve System

## Section 0 - Medical and Surgical

### Character 6 - Device *(continued)*

ICD-10-PCS Value	Definition
Intraluminal Device, Endotracheal Airway in Respiratory System	<b>Includes:</b> Endotracheal tube (cuffed)(double-lumen)
Intraluminal Device, Flow Diverter for Restriction in Upper Arteries	<b>Includes:</b> Flow Diverter embolization device Pipeline(tm) (Flex) embolization device Surpass Streamline(tm) Flow Diverter
Intraluminal Device, Pessary in Female Reproductive System	<b>Includes:</b> Pessary ring Vaginal pessary
Liner in Lower Joints	<b>Includes:</b> Acetabular cup Hip (joint) liner Joint liner (insert) Knee (implant) insert Tibial insert
Magnetic Lengthening Device in Gastrointestinal System	<b>Includes:</b> Flourish(R) Pediatric Esophageal Atresia Device
Monitoring Device	<b>Includes:</b> Blood glucose monitoring system Cardiac event recorder Continuous Glucose Monitoring (CGM) device Implantable glucose monitoring device Loop recorder, implantable Reveal (LINQ)(DX)(XT)
Monitoring Device, Hemodynamic for Insertion in Subcutaneous Tissue and Fascia	<b>Includes:</b> Implantable hemodynamic monitor (IHM) Implantable hemodynamic monitoring system (IHMS)
Monitoring Device, Pressure Sensor for Insertion in Heart and Great Vessels	<b>Includes:</b> CardioMEMS(R) pressure sensor EndoSure(R) sensor
Neurostimulator Generator in Head and Facial Bones	<b>Includes:</b> RNS system neurostimulator generator
Neurostimulator Lead in Central Nervous System and Cranial Nerves	<b>Includes:</b> Cortical strip neurostimulator lead DBS lead Deep brain neurostimulator lead RNS System lead Spinal cord neurostimulator lead
Neurostimulator Lead in Peripheral Nervous System	<b>Includes:</b> InterStim(R) Therapy lead

## Section 0 - Medical and Surgical Character 6 - Device *(continued)*

ICD-10-PCS Value	Definition
Nonautologous Tissue Substitute	<b>Includes:</b> Acellular Hydrated Dermis Bone bank bone graft Cook Biodesign(R) Fistula Plug(s) Cook Biodesign(R) Hernia Graft(s) Cook Biodesign(R) Layered Graft(s) Cook Zenapro(tm) Layered Graft(s) MIRODERM(tm) Biologic Wound Matrix Tissue bank graft
Other Device	<b>Includes:</b> Alfapump(R) system
Pacemaker, Dual Chamber for Insertion in Subcutaneous Tissue and Fascia	<b>Includes:</b> Advisa (MRI) EnRhythm Kappa Revo MRI(tm) SureScan(R) pacemaker Two lead pacemaker Versa
Pacemaker, Single Chamber for Insertion in Subcutaneous Tissue and Fascia	<b>Includes:</b> Single lead pacemaker (atrium)(ventricle)
Pacemaker, Single Chamber Rate Responsive for Insertion in Subcutaneous Tissue and Fascia	<b>Includes:</b> Single lead rate responsive pacemaker (atrium)(ventricle)
Radioactive Element	<b>Includes:</b> Brachytherapy seeds CivaSheet(R)
Radioactive Element, Cesium-131 Collagen Implant for Insertion in Central Nervous System and Cranial Nerves	<b>Includes:</b> Cesium-131 Collagen Implant GammaTile(tm)
Resurfacing Device in Lower Joints	<b>Includes:</b> CONSERVE(R) PLUS Total Resurfacing Hip System Cormet Hip Resurfacing System
Short-term External Heart Assist System in Heart and Great Vessels	<b>Includes:</b> Aortix(tm) System Biventricular external heart assist system BVS 5000 Ventricular Assist Device Centrimag(R) Blood Pump Impella(R) heart pump TandemHeart(R) System Thoratec Paracorporeal Ventricular Assist Device

## Section 0 - Medical and Surgical Character 6 - Device *(continued)*

ICD-10-PCS Value	Definition
Spacer in Lower Joints	<b>Includes:</b> Joint spacer (antibiotic) Spacer, Static (Antibiotic) Static Spacer (Antibiotic)
Spacer in Upper Joints	<b>Includes:</b> Joint spacer (antibiotic)
Spinal Stabilization Device, Facet Replacement for Insertion in Lower Joints	<b>Includes:</b> Facet replacement spinal stabilization device
Spinal Stabilization Device, Facet Replacement for Insertion in Upper Joints	<b>Includes:</b> Facet replacement spinal stabilization device
Spinal Stabilization Device, Interspinous Process for Insertion in Lower Joints	<b>Includes:</b> Interspinous process spinal stabilization device X-Spine Axle Cage X-STOP(R) Spacer
Spinal Stabilization Device, Interspinous Process for Insertion in Upper Joints	<b>Includes:</b> Interspinous process spinal stabilization device X-Spine Axle Cage X-STOP(R) Spacer
Spinal Stabilization Device, Pedicle-Based for Insertion in Lower Joints	<b>Includes:</b> Dynesys(R) Dynamic Stabilization System Pedicle-based dynamic stabilization device
Spinal Stabilization Device, Pedicle-Based for Insertion in Upper Joints	<b>Includes:</b> Dynesys(R) Dynamic Stabilization System Pedicle-based dynamic stabilization device
Stimulator Generator in Subcutaneous Tissue and Fascia	<b>Includes:</b> Baroreflex Activation Therapy(R) (BAT(R)) Diaphragmatic pacemaker generator Mark IV Breathing Pacemaker System Phrenic nerve stimulator generator Rheos(R) System device
Stimulator Generator, Multiple Array for Insertion in Subcutaneous Tissue and Fascia	<b>Includes:</b> Activa PC neurostimulator Enterra gastric neurostimulator Neurostimulator generator, multiple channel PERCEPT(tm) PC neurostimulator PrimeAdvanced neurostimulator (SureScan)(MRI Safe) Vanta(tm) PC neurostimulator

## Section 0 - Medical and Surgical

### Character 6 - Device *(continued)*

ICD-10-PCS Value	Definition
Stimulator Generator, Multiple Array Rechargeable for Insertion in Subcutaneous Tissue and Fascia	<b>Includes:</b> Activa RC neurostimulator Intellis(tm) neurostimulator Neurostimulator generator, multiple channel rechargeable RestoreAdvanced neurostimulator (SureScan)(MRI Safe) RestoreSensor neurostimulator (SureScan)(MRI Safe) RestoreUltra neurostimulator (SureScan)(MRI Safe)
Stimulator Generator, Single Array for Insertion in Subcutaneous Tissue and Fascia	<b>Includes:</b> Activa SC neurostimulator InterStim(tm) II Therapy neurostimulator Itrel (3)(4) neurostimulator Neurostimulator generator, single channel
Stimulator Generator, Single Array Rechargeable for Insertion in Subcutaneous Tissue and Fascia	<b>Includes:</b> InterStim(tm) Micro Therapy neurostimulator Neurostimulator generator, single channel rechargeable
Stimulator Lead in Gastrointestinal System	<b>Includes:</b> Gastric electrical stimulation (GES) lead Gastric pacemaker lead
Stimulator Lead in Muscles	<b>Includes:</b> Electrical muscle stimulation (EMS) lead Electronic muscle stimulator lead Neuromuscular electrical stimulation (NEMS) lead
Stimulator Lead in Upper Arteries	<b>Includes:</b> Baroreflex Activation Therapy(R) (BAT(R)) Carotid (artery) sinus (baroreceptor) lead Rheos(R) System lead
Stimulator Lead in Urinary System	<b>Includes:</b> Sacral nerve modulation (SNM) lead Sacral neuromodulation lead Urinary incontinence stimulator lead
Subcutaneous Defibrillator Lead in Subcutaneous Tissue and Fascia	<b>Includes:</b> S-ICD(tm) lead

**Section 0 - Medical and Surgical**  
**Character 6 - Device** *(continued)*

ICD-10-PCS Value	Definition
Synthetic Substitute	<p><b>Includes:</b>                      AbioCor(R) Total Replacement Heart                      AMPLATZER(R) Muscular VSD Occluder                      Annuloplasty ring                      Bard(R) Composix(R) (E/X)(LP) mesh                      Bard(R) Composix(R) Kugel(R) patch                      Bard(R) Dulex(tm) mesh                      Bard(R) Ventralex(tm) hernia patch                      Barricaid(R) Annular Closure Device (ACD)                      BRYAN(R) Cervical Disc System                      Corvia IASD(R)                      Ex-PRESS(tm) mini glaucoma shunt                      Flexible Composite Mesh                      GORE(R) DUALMESH(R)                      Holter valve ventricular shunt                      IASD(R) (InterAtrial Shunt Device), Corvia                      InterAtrial Shunt Device IASD(R), Corvia                      MitraClip valve repair system                      Nitinol framed polymer mesh                      Open Pivot (mechanical) valve                      Open Pivot Aortic Valve Graft (AVG)                      Partially absorbable mesh                      PHYSIOMESH(tm) Flexible Composite Mesh                      Polymethylmethacrylate (PMMA)                      Polypropylene mesh                      PRESTIGE(R) Cervical Disc                      PROCEED(tm) Ventral Patch                      Prodisc-C                      Prodisc-L                      PROLENE Polypropylene Hernia System (PHS)                      Rebound HRD(R) (Hernia Repair Device)                      SynCardia Total Artificial Heart                      Total artificial (replacement) heart                      ULTRAPRO Hernia System (UHS)                      ULTRAPRO Partially Absorbable Lightweight Mesh                      ULTRAPRO Plug                      V-Wave Interatrial Shunt System                      Ventrio(tm) Hernia Patch                      Zimmer(R) NexGen(R) LPS Mobile Bearing Knee                      Zimmer(R) NexGen(R) LPS-Flex Mobile Knee</p>



## Section 0 - Medical and Surgical

### Character 6 - Device *(continued)*

ICD-10-PCS Value	Definition
Synthetic Substitute, Ceramic for Replacement in Lower Joints	<b>Includes:</b> Ceramic on ceramic bearing surface Novation(R) Ceramic AHS(R) (Articulation Hip System)
Synthetic Substitute, Intraocular Telescope for Replacement in Eye	<b>Includes:</b> Implantable Miniature Telescope(tm) (IMT)
Synthetic Substitute, Metal for Replacement in Lower Joints	<b>Includes:</b> Cobalt/chromium head and socket Metal on metal bearing surface
Synthetic Substitute, Metal on Polyethylene for Replacement in Lower Joints	<b>Includes:</b> Cobalt/chromium head and polyethylene socket
Synthetic Substitute, Oxidized Zirconium on Polyethylene for Replacement in Lower Joints	<b>Includes:</b> OXINIUM
Synthetic Substitute, Pneumatic for Replacement in Heart and Great Vessels	<b>Includes:</b> SynCardia (temporary) total artificial heart (TAH)
Synthetic Substitute, Polyethylene for Replacement in Lower Joints	<b>Includes:</b> Polyethylene socket
Synthetic Substitute, Reverse Ball and Socket for Replacement in Upper Joints	<b>Includes:</b> Delta III Reverse shoulder prosthesis Reverse(R) Shoulder Prosthesis
Tissue Expander in Skin and Breast	<b>Includes:</b> Tissue expander (inflatable)(injectable)
Tissue Expander in Subcutaneous Tissue and Fascia	<b>Includes:</b> Tissue expander (inflatable)(injectable)
Tracheostomy Device in Respiratory System	<b>Includes:</b> Tracheostomy tube
Vascular Access Device, Totally Implantable in Subcutaneous Tissue and Fascia	<b>Includes:</b> Implanted (venous)(access) port Injection reservoir, port Subcutaneous injection reservoir, port
Vascular Access Device, Tunneled in Subcutaneous Tissue and Fascia	<b>Includes:</b> Tunneled central venous catheter Vectra(R) Vascular Access Graft

## Section 0 - Medical and Surgical

### Character 6 - Device *(continued)*

ICD-10-PCS Value	Definition
Zooplastic Tissue in Heart and Great Vessels	<b>Includes:</b> 3f (Aortic) Bioprosthesis valve Bovine pericardial valve Bovine pericardium graft Contegra Pulmonary Valved Conduit CoreValve transcatheter aortic valve Epic(tm) Stented Tissue Valve (aortic) Freestyle (Stentless) Aortic Root Bioprosthesis Hancock Bioprosthesis (aortic) (mitral) valve Hancock Bioprosthetic Valved Conduit Melody(R) transcatheter pulmonary valve Mitroflow(R) Aortic Pericardial Heart Valve Mosaic Bioprosthesis (aortic) (mitral) valve Porcine (bioprosthetic) valve SAPIEN transcatheter aortic valve SJM Biocor(R) Stented Valve System Stented tissue valve Trifecta(tm) Valve (aortic) Xenograft

## Section 1 - Obstetrics

### Character 3 - Operation

ICD-10-PCS Value	Definition
Abortion	<b>Definition:</b> Artificially terminating a pregnancy
Change	<b>Definition:</b> Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane
Delivery	<b>Definition:</b> Assisting the passage of the products of conception from the genital canal
Drainage	<b>Definition:</b> Taking or letting out fluids and/or gases from a body part
Extraction	<b>Definition:</b> Pulling or stripping out or off all or a portion of a body part by the use of force
Insertion	<b>Definition:</b> Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part
Inspection	<b>Definition:</b> Visually and/or manually exploring a body part <b>Explanation:</b> Visual exploration may be performed with or without optical instrumentation. Manual exploration may be performed directly or through intervening body layers
Removal	<b>Definition:</b> Taking out or off a device from a body part, region or orifice <b>Explanation:</b> If a device is taken out and a similar device put in without cutting or puncturing the skin or mucous membrane, the procedure is coded to the root operation CHANGE. Otherwise, the procedure for taking out a device is coded to the root operation REMOVAL
Repair	<b>Definition:</b> Restoring, to the extent possible, a body part to its normal anatomic structure and function <b>Explanation:</b> Used only when the method to accomplish the repair is not one of the other root operations
Reposition	<b>Definition:</b> Moving to its normal location, or other suitable location, all or a portion of a body part <b>Explanation:</b> The body part is moved to a new location from an abnormal location, or from a normal location where it is not functioning correctly. The body part may or may not be cut out or off to be moved to the new location
Resection	<b>Definition:</b> Cutting out or off, without replacement, all of a body part
Transplantation	<b>Definition:</b> Putting in or on all or a portion of a living body part taken from another individual or animal to physically take the place and/or function of all or a portion of a similar body part <b>Explanation:</b> The native body part may or may not be taken out, and the transplanted body part may take over all or a portion of its function

## Section 1 - Obstetrics

### Character 5 - Approach

ICD-10-PCS Value	Definition
External	<b>Definition:</b> Procedures performed directly on the skin or mucous membrane and procedures performed indirectly by the application of external force through the skin or mucous membrane
Open	<b>Definition:</b> Cutting through the skin or mucous membrane and any other body layers necessary to expose the site of the procedure
Percutaneous	<b>Definition:</b> Entry, by puncture or minor incision, of instrumentation through the skin or mucous membrane and any other body layers necessary to reach the site of the procedure
Percutaneous Endoscopic	<b>Definition:</b> Entry, by puncture or minor incision, of instrumentation through the skin or mucous membrane and any other body layers necessary to reach and visualize the site of the procedure
Via Natural or Artificial Opening	<b>Definition:</b> Entry of instrumentation through a natural or artificial external opening to reach the site of the procedure
Via Natural or Artificial Opening Endoscopic	<b>Definition:</b> Entry of instrumentation through a natural or artificial external opening to reach and visualize the site of the procedure

## Section 2 - Placement

### Character 3 - Operation

ICD-10-PCS Value	Definition
Change	<b>Definition:</b> Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane
Compression	<b>Definition:</b> Putting pressure on a body region
Dressing	<b>Definition:</b> Putting material on a body region for protection
Immobilization	<b>Definition:</b> Limiting or preventing motion of a body region
Packing	<b>Definition:</b> Putting material in a body region or orifice
Removal	<b>Definition:</b> Taking out or off a device from a body part
Traction	<b>Definition:</b> Exerting a pulling force on a body region in a distal direction

## Section 2 - Placement Character 5 - Approach

ICD-10-PCS Value	Definition
External	<b>Definition:</b> Procedures performed directly on the skin or mucous membrane and procedures performed indirectly by the application of external force through the skin or mucous membrane

## Section 3 - Administration

### Character 3 - Operation

ICD-10-PCS Value	Definition
Introduction	<b>Definition:</b> Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products
Irrigation	<b>Definition:</b> Putting in or on a cleansing substance
Transfusion	<b>Definition:</b> Putting in blood or blood products

## Section 3 - Administration

### Character 5 - Approach

ICD-10-PCS Value	Definition
External	<b>Definition:</b> Procedures performed directly on the skin or mucous membrane and procedures performed indirectly by the application of external force through the skin or mucous membrane
Open	<b>Definition:</b> Cutting through the skin or mucous membrane and any other body layers necessary to expose the site of the procedure
Percutaneous	<b>Definition:</b> Entry, by puncture or minor incision, of instrumentation through the skin or mucous membrane and any other body layers necessary to reach the site of the procedure
Percutaneous Endoscopic	<b>Definition:</b> Entry, by puncture or minor incision, of instrumentation through the skin or mucous membrane and any other body layers necessary to reach and visualize the site of the procedure
Via Natural or Artificial Opening	<b>Definition:</b> Entry of instrumentation through a natural or artificial external opening to reach the site of the procedure
Via Natural or Artificial Opening Endoscopic	<b>Definition:</b> Entry of instrumentation through a natural or artificial external opening to reach and visualize the site of the procedure



## Section 3 - Administration

### Character 6 - Substance

ICD-10-PCS Value	Definition
4-Factor Prothrombin Complex Concentrate	<b>Includes:</b> Kcentra
Adhesion Barrier	<b>Includes:</b> Seprafilm
Anti-Infective Envelope	<b>Includes:</b> AIGISRx Antibacterial Envelope Antibacterial Envelope (TYRX) (AIGISRx) Antimicrobial envelope TYRX Antibacterial Envelope
Clofarabine	<b>Includes:</b> Clolar
Globulin	<b>Includes:</b> Gammaglobulin Hyperimmune globulin Immunoglobulin Polyclonal hyperimmune globulin
Glucarpidase	<b>Includes:</b> Voraxaze
Hematopoietic Stem/Progenitor Cells, Genetically Modified	<b>Includes:</b> OTL-101
Human B-type Natriuretic Peptide	<b>Includes:</b> Nesiritide
Other Anti-infective	<b>Includes:</b> AVYCAZ(R) (ceftazidime-avibactam) Ceftazidime-avibactam CRESEMBA(R) (isavuconazonium sulfate) Isavuconazole (isavuconazonium sulfate) Plazomicin
Other Antineoplastic	<b>Includes:</b> Blinatumomab BLINCYTO(R) (blinatumomab)
Other Substance	<b>Includes:</b> CBMA (Concentrated Bone Marrow Aspirate) Defitelio MarrowStim(tm) PAD Kit for CBMA (Concentrated Bone Marrow Aspirate)
Other Therapeutic Substance	<b>Includes:</b> Idarucizumab, Pradaxa(R)(dabigatran) reversal agent Praxbind(R) (idarucizumab), Pradaxa(R)(dabigatran) reversal agent
Other Thrombolytic	<b>Includes:</b> Tissue Plasminogen Activator (tPA)(r-tPA)

## Section 3 - Administration

### Character 6 - Substance *(continued)*

ICD-10-PCS Value	Definition
Oxazolidinones	<b>Includes:</b> Zyvox
Pathogen Reduced Cryoprecipitated Fibrinogen Complex	<b>Includes:</b> INTERCEPT Blood System for Plasma Pathogen Reduced Cryoprecipitated Fibrinogen Complex INTERCEPT Fibrinogen Complex
Recombinant Bone Morphogenetic Protein	<b>Includes:</b> Bone morphogenetic protein 2 (BMP 2) rhBMP-2
Vasopressor	<b>Includes:</b> Angiotensin II GIAPREZA(tm) Human angiotensin II, synthetic

## Section 4 - Measurement and Monitoring

### Character 3 - Operation

ICD-10-PCS Value	Definition
Measurement	<b>Definition:</b> Determining the level of a physiological or physical function at a point in time
Monitoring	<b>Definition:</b> Determining the level of a physiological or physical function repetitively over a period of time

## Section 4 - Measurement and Monitoring

### Character 5 - Approach

ICD-10-PCS Value	Definition
External	<b>Definition:</b> Procedures performed directly on the skin or mucous membrane and procedures performed indirectly by the application of external force through the skin or mucous membrane
Open	<b>Definition:</b> Cutting through the skin or mucous membrane and any other body layers necessary to expose the site of the procedure
Percutaneous	<b>Definition:</b> Entry, by puncture or minor incision, of instrumentation through the skin or mucous membrane and any other body layers necessary to reach the site of the procedure
Percutaneous Endoscopic	<b>Definition:</b> Entry, by puncture or minor incision, of instrumentation through the skin or mucous membrane and any other body layers necessary to reach and visualize the site of the procedure
Via Natural or Artificial Opening	<b>Definition:</b> Entry of instrumentation through a natural or artificial external opening to reach the site of the procedure
Via Natural or Artificial Opening Endoscopic	<b>Definition:</b> Entry of instrumentation through a natural or artificial external opening to reach and visualize the site of the procedure

## Section 5 - Extracorporeal or Systemic Assistance and Performance

### Character 3 - Operation

ICD-10-PCS Value	Definition
Assistance	<b>Definition:</b> Taking over a portion of a physiological function by extracorporeal means
Performance	<b>Definition:</b> Completely taking over a physiological function by extracorporeal means
Restoration	<b>Definition:</b> Returning, or attempting to return, a physiological function to its original state by extracorporeal means.

## Section 6 - Extracorporeal or Systemic Therapies

### Character 3 - Operation

ICD-10-PCS Value	Definition
Atmospheric Control	<b>Definition:</b> Extracorporeal control of atmospheric pressure and composition
Decompression	<b>Definition:</b> Extracorporeal elimination of undissolved gas from body fluids
Electromagnetic Therapy	<b>Definition:</b> Extracorporeal treatment by electromagnetic rays
Hyperthermia	<b>Definition:</b> Extracorporeal raising of body temperature
Hypothermia	<b>Definition:</b> Extracorporeal lowering of body temperature
Perfusion	<b>Definition:</b> Extracorporeal treatment by diffusion of therapeutic fluid
Pheresis	<b>Definition:</b> Extracorporeal separation of blood products
Phototherapy	<b>Definition:</b> Extracorporeal treatment by light rays
Shock Wave Therapy	<b>Definition:</b> Extracorporeal treatment by shock waves
Ultrasound Therapy	<b>Definition:</b> Extracorporeal treatment by ultrasound
Ultraviolet Light Therapy	<b>Definition:</b> Extracorporeal treatment by ultraviolet light

## Section 7 - Osteopathic Character 3 - Operation

ICD-10-PCS Value	Definition
Treatment	<b>Definition:</b> Manual treatment to eliminate or alleviate somatic dysfunction and related disorders

## Section 7 - Osteopathic Character 5 - Approach

ICD-10-PCS Value	Definition
External	<b>Definition:</b> Procedures performed directly on the skin or mucous membrane and procedures performed indirectly by the application of external force through the skin or mucous membrane



## Section 8 - Other Procedures

### Character 3 - Operation

ICD-10-PCS Value	Definition
Other Procedures	<b>Definition:</b> Methodologies which attempt to remediate or cure a disorder or disease

## Section 8 - Other Procedures

### Character 5 - Approach

ICD-10-PCS Value	Definition
External	<b>Definition:</b> Procedures performed directly on the skin or mucous membrane and procedures performed indirectly by the application of external force through the skin or mucous membrane
Percutaneous	<b>Definition:</b> Entry, by puncture or minor incision, of instrumentation through the skin or mucous membrane and any other body layers necessary to reach the site of the procedure
Percutaneous Endoscopic	<b>Definition:</b> Entry, by puncture or minor incision, of instrumentation through the skin or mucous membrane and any other body layers necessary to reach and visualize the site of the procedure
Via Natural or Artificial Opening	<b>Definition:</b> Entry of instrumentation through a natural or artificial external opening to reach the site of the procedure
Via Natural or Artificial Opening Endoscopic	<b>Definition:</b> Entry of instrumentation through a natural or artificial external opening to reach and visualize the site of the procedure

## Section 9 - Chiropractic Character 3 - Operation

ICD-10-PCS Value	Definition
Manipulation	<b>Definition:</b> Manual procedure that involves a directed thrust to move a joint past the physiological range of motion, without exceeding the anatomical limit

## Section 9 - Chiropractic Character 5 - Approach

ICD-10-PCS Value	Definition
External	<b>Definition:</b> Procedures performed directly on the skin or mucous membrane and procedures performed indirectly by the application of external force through the skin or mucous membrane

## Section B - Imaging Character 3 - Type

ICD-10-PCS Value	Definition
Computerized Tomography (CT Scan)	<b>Definition:</b> Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation
Fluoroscopy	<b>Definition:</b> Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means
Magnetic Resonance Imaging (MRI)	<b>Definition:</b> Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field
Other Imaging	<b>Definition:</b> Other specified modality for visualizing a body part
Plain Radiography	<b>Definition:</b> Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate
Ultrasonography	<b>Definition:</b> Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves

## Section C - Nuclear Medicine

### Character 3 - Type

ICD-10-PCS Value	Definition
Nonimaging Nuclear Medicine Assay	<b>Definition:</b> Introduction of radioactive materials into the body for the study of body fluids and blood elements, by the detection of radioactive emissions
Nonimaging Nuclear Medicine Probe	<b>Definition:</b> Introduction of radioactive materials into the body for the study of distribution and fate of certain substances by the detection of radioactive emissions; or, alternatively, measurement of absorption of radioactive emissions from an external source
Nonimaging Nuclear Medicine Uptake	<b>Definition:</b> Introduction of radioactive materials into the body for measurements of organ function, from the detection of radioactive emissions
Planar Nuclear Medicine Imaging	<b>Definition:</b> Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions
Positron Emission Tomographic (PET) Imaging	<b>Definition:</b> Introduction of radioactive materials into the body for three dimensional display of images developed from the simultaneous capture, 180 degrees apart, of radioactive emissions
Systemic Nuclear Medicine Therapy	<b>Definition:</b> Introduction of unsealed radioactive materials into the body for treatment
Tomographic (Tomo) Nuclear Medicine Imaging	<b>Definition:</b> Introduction of radioactive materials into the body for three dimensional display of images developed from the capture of radioactive emissions

## Section F - Physical Rehabilitation and Diagnostic Audiology

### Character 3 - Type

ICD-10-PCS Value	Definition
Activities of Daily Living Assessment	<b>Definition:</b> Measurement of functional level for activities of daily living
Activities of Daily Living Treatment	<b>Definition:</b> Exercise or activities to facilitate functional competence for activities of daily living
Caregiver Training	<b>Definition:</b> Training in activities to support patient's optimal level of function
Cochlear Implant Treatment	<b>Definition:</b> Application of techniques to improve the communication abilities of individuals with cochlear implant
Device Fitting	<b>Definition:</b> Fitting of a device designed to facilitate or support achievement of a higher level of function
Hearing Aid Assessment	<b>Definition:</b> Measurement of the appropriateness and/or effectiveness of a hearing device
Hearing Assessment	<b>Definition:</b> Measurement of hearing and related functions
Hearing Treatment	<b>Definition:</b> Application of techniques to improve, augment, or compensate for hearing and related functional impairment
Motor and/or Nerve Function Assessment	<b>Definition:</b> Measurement of motor, nerve, and related functions
Motor Treatment	<b>Definition:</b> Exercise or activities to increase or facilitate motor function
Speech Assessment	<b>Definition:</b> Measurement of speech and related functions
Speech Treatment	<b>Definition:</b> Application of techniques to improve, augment, or compensate for speech and related functional impairment
Vestibular Assessment	<b>Definition:</b> Measurement of the vestibular system and related functions
Vestibular Treatment	<b>Definition:</b> Application of techniques to improve, augment, or compensate for vestibular and related functional impairment

## Section F - Physical Rehabilitation and Diagnostic Audiology

### Character 5 - Type Qualifier

ICD-10-PCS Value	Definition
Acoustic Reflex Decay	<b>Definition:</b> Measures reduction in size/strength of acoustic reflex over time <b>Includes/Examples:</b> Includes site of lesion test
Acoustic Reflex Patterns	<b>Definition:</b> Defines site of lesion based upon presence/absence of acoustic reflexes with ipsilateral vs. contralateral stimulation
Acoustic Reflex Threshold	<b>Definition:</b> Determines minimal intensity that acoustic reflex occurs with ipsilateral and/or contralateral stimulation
Aerobic Capacity and Endurance	<b>Definition:</b> Measures autonomic responses to positional changes; perceived exertion, dyspnea or angina during activity; performance during exercise protocols; standard vital signs; and blood gas analysis or oxygen consumption
Alternate Binaural or Monaural Loudness Balance	<b>Definition:</b> Determines auditory stimulus parameter that yields the same objective sensation <b>Includes/Examples:</b> Sound intensities that yield same loudness perception
Anthropometric Characteristics	<b>Definition:</b> Measures edema, body fat composition, height, weight, length and girth
Aphasia (Assessment)	<b>Definition:</b> Measures expressive and receptive speech and language function including reading and writing
Aphasia (Treatment)	<b>Definition:</b> Applying techniques to improve, augment, or compensate for receptive/ expressive language impairments
Articulation/Phonology (Assessment)	<b>Definition:</b> Measures speech production
Articulation/Phonology (Treatment)	<b>Definition:</b> Applying techniques to correct, improve, or compensate for speech productive impairment
Assistive Listening Device	<b>Definition:</b> Assists in use of effective and appropriate assistive listening device/system
Assistive Listening System/Device Selection	<b>Definition:</b> Measures the effectiveness and appropriateness of assistive listening systems/devices
Assistive, Adaptive, Supportive or Protective Devices	<b>Explanation:</b> Devices to facilitate or support achievement of a higher level of function in wheelchair mobility; bed mobility; transfer or ambulation ability; bath and showering ability; dressing; grooming; personal hygiene; play or leisure
Auditory Evoked Potentials	<b>Definition:</b> Measures electric responses produced by the VIIIth cranial nerve and brainstem following auditory stimulation
Auditory Processing (Assessment)	<b>Definition:</b> Evaluates ability to receive and process auditory information and comprehension of spoken language
Auditory Processing (Treatment)	<b>Definition:</b> Applying techniques to improve the receiving and processing of auditory information and comprehension of spoken language
Augmentative/Alternative Communication System (Assessment)	<b>Definition:</b> Determines the appropriateness of aids, techniques, symbols, and/or strategies to augment or replace speech and enhance communication <b>Includes/Examples:</b> Includes the use of telephones, writing equipment, emergency equipment, and TDD
Augmentative/Alternative Communication System (Treatment)	<b>Includes/Examples:</b> Includes augmentative communication devices and aids
Aural Rehabilitation	<b>Definition:</b> Applying techniques to improve the communication abilities associated with hearing loss
Aural Rehabilitation Status	<b>Definition:</b> Measures impact of a hearing loss including evaluation of receptive and expressive communication skills
Bathing/Showering	<b>Includes/Examples:</b> Includes obtaining and using supplies; soaping, rinsing, and drying body parts; maintaining bathing position; and transferring to and from bathing positions



## Section F - Physical Rehabilitation and Diagnostic Audiology

### Character 5 - Type Qualifier *(continued)*

ICD-10-PCS Value	Definition
Bathing/Showering Techniques	<b>Definition:</b> Activities to facilitate obtaining and using supplies, soaping, rinsing and drying body parts, maintaining bathing position, and transferring to and from bathing positions
Bed Mobility (Assessment)	<b>Definition:</b> Transitional movement within bed
Bed Mobility (Treatment)	<b>Definition:</b> Exercise or activities to facilitate transitional movements within bed
Bedside Swallowing and Oral Function	<b>Includes/Examples:</b> Bedside swallowing includes assessment of sucking, masticating, coughing, and swallowing. Oral function includes assessment of musculature for controlled movements, structures and functions to determine coordination and phonation
Bekesy Audiometry	<b>Definition:</b> Uses an instrument that provides a choice of discrete or continuously varying pure tones; choice of pulsed or continuous signal
Binaural Electroacoustic Hearing Aid Check	<b>Definition:</b> Determines mechanical and electroacoustic function of bilateral hearing aids using hearing aid test box
Binaural Hearing Aid (Assessment)	<b>Definition:</b> Measures the candidacy, effectiveness, and appropriateness of a hearing aids <b>Explanation:</b> Measures bilateral fit
Binaural Hearing Aid (Treatment)	<b>Explanation:</b> Assists in achieving maximum understanding and performance
Bithermal, Binaural Caloric Irrigation	<b>Definition:</b> Measures the rhythmic eye movements stimulated by changing the temperature of the vestibular system
Bithermal, Monaural Caloric Irrigation	<b>Definition:</b> Measures the rhythmic eye movements stimulated by changing the temperature of the vestibular system in one ear
Brief Tone Stimuli	<b>Definition:</b> Measures specific central auditory process
Cerumen Management	<b>Definition:</b> Includes examination of external auditory canal and tympanic membrane and removal of cerumen from external ear canal
Cochlear Implant	<b>Definition:</b> Measures candidacy for cochlear implant
Cochlear Implant Rehabilitation	<b>Definition:</b> Applying techniques to improve the communication abilities of individuals with cochlear implant; includes programming the device, providing patients/families with information
Communicative/Cognitive Integration Skills (Assessment)	<b>Definition:</b> Measures ability to use higher cortical functions <b>Includes/Examples:</b> Includes orientation, recognition, attention span, initiation and termination of activity, memory, sequencing, categorizing, concept formation, spatial operations, judgment, problem solving, generalization and pragmatic communication
Communicative/Cognitive Integration Skills (Treatment)	<b>Definition:</b> Activities to facilitate the use of higher cortical functions <b>Includes/Examples:</b> Includes level of arousal, orientation, recognition, attention span, initiation and termination of activity, memory sequencing, judgment and problem solving, learning and generalization, and pragmatic communication
Computerized Dynamic Posturography	<b>Definition:</b> Measures the status of the peripheral and central vestibular system and the sensory/motor component of balance; evaluates the efficacy of vestibular rehabilitation

## Section F - Physical Rehabilitation and Diagnostic Audiology

### Character 5 - Type Qualifier *(continued)*

ICD-10-PCS Value	Definition
Conditioned Play Audiometry	<b>Definition:</b> Behavioral measures using nonspeech and speech stimuli to obtain frequency-specific and ear-specific information on auditory status from the patient <b>Explanation:</b> Obtains speech reception threshold by having patient point to pictures of spondaic words
Coordination/Dexterity (Assessment)	<b>Definition:</b> Measures large and small muscle groups for controlled goal-directed movements <b>Explanation:</b> Dexterity includes object manipulation
Coordination/Dexterity (Treatment)	<b>Definition:</b> Exercise or activities to facilitate gross coordination and fine coordination
Cranial Nerve Integrity	<b>Definition:</b> Measures cranial nerve sensory and motor functions, including tastes, smell and facial expression
Dichotic Stimuli	<b>Definition:</b> Measures specific central auditory process
Distorted Speech	<b>Definition:</b> Measures specific central auditory process
Dix-Hallpike Dynamic	<b>Definition:</b> Measures nystagmus following Dix-Hallpike maneuver
Dressing	<b>Includes/Examples:</b> Includes selecting clothing and accessories, obtaining clothing from storage, dressing and, fastening and adjusting clothing and shoes, and applying and removing personal devices, prosthesis or orthosis
Dressing Techniques	<b>Definition:</b> Activities to facilitate selecting clothing and accessories, dressing and undressing, adjusting clothing and shoes, applying and removing devices, prostheses or orthoses
Dynamic Orthosis	<b>Includes/Examples:</b> Includes customized and prefabricated splints, inhibitory casts, spinal and other braces, and protective devices; allows motion through transfer of movement from other body parts or by use of outside forces
Ear Canal Probe Microphone	<b>Definition:</b> Real ear measures
Ear Protector Attenuation	<b>Definition:</b> Measures ear protector fit and effectiveness
Electrocochleography	<b>Definition:</b> Measures the VIIIth cranial nerve action potential
Environmental, Home and Work Barriers	<b>Definition:</b> Measures current and potential barriers to optimal function, including safety hazards, access problems and home or office design
Ergonomics and Body Mechanics	<b>Definition:</b> Ergonomic measurement of job tasks, work hardening or work conditioning needs; functional capacity; and body mechanics
Eustachian Tube Function	<b>Definition:</b> Measures eustachian tube function and patency of eustachian tube
Evoked Otoacoustic Emissions, Diagnostic	<b>Definition:</b> Measures auditory evoked potentials in a diagnostic format
Evoked Otoacoustic Emissions, Screening	<b>Definition:</b> Measures auditory evoked potentials in a screening format
Facial Nerve Function	<b>Definition:</b> Measures electrical activity of the VIIth cranial nerve (facial nerve)
Feeding/Eating (Assessment)	<b>Includes/Examples:</b> Includes setting up food, selecting and using utensils and tableware, bringing food or drink to mouth, cleaning face, hands, and clothing, and management of alternative methods of nourishment
Feeding/Eating (Treatment)	<b>Definition:</b> Exercise or activities to facilitate setting up food, selecting and using utensils and tableware, bringing food or drink to mouth, cleaning face, hands, and clothing, and management of alternative methods of nourishment
Filtered Speech	<b>Definition:</b> Uses high or low pass filtered speech stimuli to assess central auditory processing disorders, site of lesion testing
Fluency (Assessment)	<b>Definition:</b> Measures speech fluency or stuttering
Fluency (Treatment)	<b>Definition:</b> Applying techniques to improve and augment fluent speech

## Section F - Physical Rehabilitation and Diagnostic Audiology

### Character 5 - Type Qualifier *(continued)*

ICD-10-PCS Value	Definition
Gait and/or Balance	<b>Definition:</b> Measures biomechanical, arthrokinematic and other spatial and temporal characteristics of gait and balance
Gait Training/Functional Ambulation	<b>Definition:</b> Exercise or activities to facilitate ambulation on a variety of surfaces and in a variety of environments
Grooming/Personal Hygiene (Assessment)	<b>Includes/Examples:</b> Includes ability to obtain and use supplies in a sequential fashion, general grooming, oral hygiene, toilet hygiene, personal care devices, including care for artificial airways
Grooming/Personal Hygiene (Treatment)	<b>Definition:</b> Activities to facilitate obtaining and using supplies in a sequential fashion: general grooming, oral hygiene, toilet hygiene, cleaning body, and personal care devices, including artificial airways
Hearing and Related Disorders Counseling	<b>Definition:</b> Provides patients/families/caregivers with information, support, referrals to facilitate recovery from a communication disorder <b>Includes/Examples:</b> Includes strategies for psychosocial adjustment to hearing loss for clients and families/caregivers
Hearing and Related Disorders Prevention	<b>Definition:</b> Provides patients/families/caregivers with information and support to prevent communication disorders
Hearing Screening	<b>Definition:</b> Pass/refer measures designed to identify need for further audiologic assessment
Home Management (Assessment)	<b>Definition:</b> Obtaining and maintaining personal and household possessions and environment <b>Includes/Examples:</b> Includes clothing care, cleaning, meal preparation and cleanup, shopping, money management, household maintenance, safety procedures, and childcare/parenting
Home Management (Treatment)	<b>Definition:</b> Activities to facilitate obtaining and maintaining personal household possessions and environment <b>Includes/Examples:</b> Includes clothing care, cleaning, meal preparation and clean-up, shopping, money management, household maintenance, safety procedures, childcare/parenting
Instrumental Swallowing and Oral Function	<b>Definition:</b> Measures swallowing function using instrumental diagnostic procedures <b>Explanation:</b> Methods include videofluoroscopy, ultrasound, manometry, endoscopy
Integumentary Integrity	<b>Includes/Examples:</b> Includes burns, skin conditions, ecchymosis, bleeding, blisters, scar tissue, wounds and other traumas, tissue mobility, turgor and texture
Manual Therapy Techniques	<b>Definition:</b> Techniques in which the therapist uses his/her hands to administer skilled movements <b>Includes/Examples:</b> Includes connective tissue massage, joint mobilization and manipulation, manual lymph drainage, manual traction, soft tissue mobilization and manipulation
Masking Patterns	<b>Definition:</b> Measures central auditory processing status
Monaural Electroacoustic Hearing Aid Check	<b>Definition:</b> Determines mechanical and electroacoustic function of one hearing aid using hearing aid test box
Monaural Hearing Aid (Assessment)	<b>Definition:</b> Measures the candidacy, effectiveness, and appropriateness of a hearing aid <b>Explanation:</b> Measures unilateral fit

## Section F - Physical Rehabilitation and Diagnostic Audiology

### Character 5 - Type Qualifier *(continued)*

ICD-10-PCS Value	Definition
Monaural Hearing Aid (Treatment)	<b>Explanation:</b> Assists in achieving maximum understanding and performance
Motor Function (Assessment)	<b>Definition:</b> Measures the body's functional and versatile movement patterns <b>Includes/Examples:</b> Includes motor assessment scales, analysis of head, trunk and limb movement, and assessment of motor learning
Motor Function (Treatment)	<b>Definition:</b> Exercise or activities to facilitate crossing midline, laterality, bilateral integration, praxis, neuromuscular relaxation, inhibition, facilitation, motor function and motor learning
Motor Speech (Assessment)	<b>Definition:</b> Measures neurological motor aspects of speech production
Motor Speech (Treatment)	<b>Definition:</b> Applying techniques to improve and augment the impaired neurological motor aspects of speech production
Muscle Performance (Assessment)	<b>Definition:</b> Measures muscle strength, power and endurance using manual testing, dynamometry or computer-assisted electromechanical muscle test; functional muscle strength, power and endurance; muscle pain, tone, or soreness; or pelvic-floor musculature <b>Explanation:</b> Muscle endurance refers to the ability to contract a muscle repeatedly over time
Muscle Performance (Treatment)	<b>Definition:</b> Exercise or activities to increase the capacity of a muscle to do work in terms of strength, power, and/or endurance <b>Explanation:</b> Muscle strength is the force exerted to overcome resistance in one maximal effort. Muscle power is work produced per unit of time, or the product of strength and speed. Muscle endurance is the ability to contract a muscle repeatedly over time
Neuromotor Development	<b>Definition:</b> Measures motor development, righting and equilibrium reactions, and reflex and equilibrium reactions
Non-invasive Instrumental Status	<b>Definition:</b> Instrumental measures of oral, nasal, vocal, and velopharyngeal functions as they pertain to speech production
Nonspoken Language (Assessment)	<b>Definition:</b> Measures nonspoken language (print, sign, symbols) for communication
Nonspoken Language (Treatment)	<b>Definition:</b> Applying techniques that improve, augment, or compensate spoken communication
Oral Peripheral Mechanism	<b>Definition:</b> Structural measures of face, jaw, lips, tongue, teeth, hard and soft palate, pharynx as related to speech production
Orofacial Myofunctional (Assessment)	<b>Definition:</b> Measures orofacial myofunctional patterns for speech and related functions
Orofacial Myofunctional (Treatment)	<b>Definition:</b> Applying techniques to improve, alter, or augment impaired orofacial myofunctional patterns and related speech production errors
Oscillating Tracking	<b>Definition:</b> Measures ability to visually track
Pain	<b>Definition:</b> Measures muscle soreness, pain and soreness with joint movement, and pain perception <b>Includes/Examples:</b> Includes questionnaires, graphs, symptom magnification scales or visual analog scales

## Section F - Physical Rehabilitation and Diagnostic Audiology

### Character 5 - Type Qualifier *(continued)*

ICD-10-PCS Value	Definition
Perceptual Processing (Assessment)	<b>Definition:</b> Measures stereognosis, kinesthesia, body schema, right-left discrimination, form constancy, position in space, visual closure, figure-ground, depth perception, spatial relations and topographical orientation
Perceptual Processing (Treatment)	<p><b>Definition:</b> Exercise and activities to facilitate perceptual processing</p> <p><b>Explanation:</b> Includes stereognosis, kinesthesia, body schema, right-left discrimination, form constancy, position in space, visual closure, figure-ground, depth perception, spatial relations, and topographical orientation</p> <p><b>Includes/Examples:</b> Includes stereognosis, kinesthesia, body schema, right-left discrimination, form constancy, position in space, visual closure, figure-ground, depth perception, spatial relations, and topographical orientation</p>
Performance Intensity Phonetically Balanced Speech Discrimination	<b>Definition:</b> Measures word recognition over varying intensity levels
Postural Control	<b>Definition:</b> Exercise or activities to increase postural alignment and control
Prosthesis	<p><b>Definition:</b> Artificial substitutes for missing body parts that augment performance or function</p> <p><b>Includes/Examples:</b> Limb prosthesis, ocular prosthesis</p>
Psychosocial Skills (Assessment)	<p><b>Definition:</b> The ability to interact in society and to process emotions</p> <p><b>Includes/Examples:</b> Includes psychological (values, interests, self-concept); social (role performance, social conduct, interpersonal skills, self expression); self-management (coping skills, time management, self-control)</p>
Psychosocial Skills (Treatment)	<p><b>Definition:</b> The ability to interact in society and to process emotions</p> <p><b>Includes/Examples:</b> Includes psychological (values, interests, self-concept); social (role performance, social conduct, interpersonal skills, self expression); self-management (coping skills, time management, self-control)</p>
Pure Tone Audiometry, Air	<b>Definition:</b> Air-conduction pure tone threshold measures with appropriate masking
Pure Tone Audiometry, Air and Bone	<b>Definition:</b> Air-conduction and bone-conduction pure tone threshold measures with appropriate masking
Pure Tone Stenger	<b>Definition:</b> Measures unilateral nonorganic hearing loss based on simultaneous presentation of pure tones of differing volume

## Section F - Physical Rehabilitation and Diagnostic Audiology

### Character 5 - Type Qualifier *(continued)*

ICD-10-PCS Value	Definition
Range of Motion and Joint Integrity	<b>Definition:</b> Measures quantity, quality, grade, and classification of joint movement and/or mobility <b>Explanation:</b> Range of Motion is the space, distance or angle through which movement occurs at a joint or series of joints. Joint integrity is the conformance of joints to expected anatomic, biomechanical and kinematic norms
Range of Motion and Joint Mobility	<b>Definition:</b> Exercise or activities to increase muscle length and joint mobility
Receptive/Expressive Language (Assessment)	<b>Definition:</b> Measures receptive and expressive language
Receptive/Expressive Language (Treatment)	<b>Definition:</b> Applying techniques tot improve and augment receptive/expressive language
Reflex Integrity	<b>Definition:</b> Measures the presence, absence, or exaggeration of developmentally appropriate, pathologic or normal reflexes
Select Picture Audiometry	<b>Definition:</b> Establishes hearing threshold levels for speech using pictures
Sensorineural Acuity Level	<b>Definition:</b> Measures sensorineural acuity masking presented via bone conduction
Sensory Aids	<b>Definition:</b> Determines the appropriateness of a sensory prosthetic device, other than a hearing aid or assistive listening system/device
Sensory Awareness/Processing/Integrity	<b>Includes/Examples:</b> Includes light touch, pressure, temperature, pain, sharp/dull, proprioception, vestibular, visual, auditory, gustatory, and olfactory
Short Increment Sensitivity Index	<b>Definition:</b> Measures the ear's ability to detect small intensity changes; site of lesion test requiring a behavioral response
Sinusoidal Vertical Axis Rotational	<b>Definition:</b> Measures nystagmus following rotation
Somatosensory Evoked Potentials	<b>Definition:</b> Measures neural activity from sites throughout the body
Speech and/or Language Screening	<b>Definition:</b> Identifies need for further speech and/or language evaluation
Speech Threshold	<b>Definition:</b> Measures minimal intensity needed to repeat spondaic words
Speech-Language Pathology and Related Disorders Counseling	<b>Definition:</b> Provides patients/families with information, support, referrals to facilitate recovery from a communication disorder
Speech-Language Pathology and Related Disorders Prevention	<b>Definition:</b> Applying techniques to avoid or minimize onset and/or development of a communication disorder
Speech/Word Recognition	<b>Definition:</b> Measures ability to repeat/identify single syllable words; scores given as a percentage; includes word recognition/speech discrimination
Staggered Spondaic Word	<b>Definition:</b> Measures central auditory processing site of lesion based upon dichotic presentation of spondaic words
Static Orthosis	<b>Includes/Examples:</b> Includes customized and prefabricated splints, inhibitory casts, spinal and other braces, and protective devices; has no moving parts, maintains joint(s) in desired position
Stenger	<b>Definition:</b> Measures unilateral nonorganic hearing loss based on simultaneous presentation of signals of differing volume
Swallowing Dysfunction	<b>Definition:</b> Activities to improve swallowing function in coordination with respiratory function <b>Includes/Examples:</b> Includes function and coordination of sucking, mastication, coughing, swallowing
Synthetic Sentence Identification	<b>Definition:</b> Measures central auditory dysfunction using identification of third order approximations of sentences and competing messages
Temporal Ordering of Stimuli	<b>Definition:</b> Measures specific central auditory process

## Section F - Physical Rehabilitation and Diagnostic Audiology

### Character 5 - Type Qualifier *(continued)*

ICD-10-PCS Value	Definition
Therapeutic Exercise	<p><b>Definition:</b> Exercise or activities to facilitate sensory awareness, sensory processing, sensory integration, balance training, conditioning, reconditioning</p> <p><b>Includes/Examples:</b> Includes developmental activities, breathing exercises, aerobic endurance activities, aquatic exercises, stretching and ventilatory muscle training</p>
Tinnitus Masker (Assessment)	<p><b>Definition:</b> Determines candidacy for tinnitus masker</p>
Tinnitus Masker (Treatment)	<p><b>Explanation:</b> Used to verify physical fit, acoustic appropriateness, and benefit; assists in achieving maximum benefit</p>
Tone Decay	<p><b>Definition:</b> Measures decrease in hearing sensitivity to a tone; site of lesion test requiring a behavioral response</p>
Transfer	<p><b>Definition:</b> Transitional movement from one surface to another</p>
Transfer Training	<p><b>Definition:</b> Exercise or activities to facilitate movement from one surface to another</p>
Tympanometry	<p><b>Definition:</b> Measures the integrity of the middle ear; measures ease at which sound flows through the tympanic membrane while air pressure against the membrane is varied</p>
Unithermal Binaural Screen	<p><b>Definition:</b> Measures the rhythmic eye movements stimulated by changing the temperature of the vestibular system in both ears using warm water, screening format</p>
Ventilation, Respiration and Circulation	<p><b>Definition:</b> Measures ventilatory muscle strength, power and endurance, pulmonary function and ventilatory mechanics</p> <p><b>Includes/Examples:</b> Includes ability to clear airway, activities that aggravate or relieve edema, pain, dyspnea or other symptoms, chest wall mobility, cardiopulmonary response to performance of ADL and IAD, cough and sputum, standard vital signs</p>
Vestibular	<p><b>Definition:</b> Applying techniques to compensate for balance disorders; includes habituation, exercise therapy, and balance retraining</p>
Visual Motor Integration (Assessment)	<p><b>Definition:</b> Coordinating the interaction of information from the eyes with body movement during activity</p>
Visual Motor Integration (Treatment)	<p><b>Definition:</b> Exercise or activities to facilitate coordinating the interaction of information from eyes with body movement during activity</p>
Visual Reinforcement Audiometry	<p><b>Definition:</b> Behavioral measures using nonspeech and speech stimuli to obtain frequency/ear-specific information on auditory status</p> <p><b>Includes/Examples:</b> Includes a conditioned response of looking toward a visual reinforcer (e.g., lights, animated toy) every time auditory stimuli are heard</p>
Vocational Activities and Functional Community or Work Reintegration Skills (Assessment)	<p><b>Definition:</b> Measures environmental, home, work (job/school/play) barriers that keep patients from functioning optimally in their environment</p> <p><b>Includes/Examples:</b> Includes assessment of vocational skill and interests, environment of work (job/school/play), injury potential and injury prevention or reduction, ergonomic stressors, transportation skills, and ability to access and use community resources</p>

## Section F - Physical Rehabilitation and Diagnostic Audiology

### Character 5 - Type Qualifier *(continued)*

ICD-10-PCS Value	Definition
Vocational Activities and Functional Community or Work Reintegration Skills (Treatment)	<b>Definition:</b> Activities to facilitate vocational exploration, body mechanics training, job acquisition, and environmental or work (job/school/play) task adaptation <b>Includes/Examples:</b> Includes injury prevention and reduction, ergonomic stressor reduction, job coaching and simulation, work hardening and conditioning, driving training, transportation skills, and use of community resources
Voice (Assessment)	<b>Definition:</b> Measures vocal structure, function and production
Voice (Treatment)	<b>Definition:</b> Applying techniques to improve voice and vocal function
Voice Prosthetic (Assessment)	<b>Definition:</b> Determines the appropriateness of voice prosthetic/adaptive device to enhance or facilitate communication
Voice Prosthetic (Treatment)	<b>Includes/Examples:</b> Includes electrolarynx, and other assistive, adaptive, supportive devices
Wheelchair Mobility (Assessment)	<b>Definition:</b> Measures fit and functional abilities within wheelchair in a variety of environments
Wheelchair Mobility (Treatment)	<b>Definition:</b> Management, maintenance and controlled operation of a wheelchair, scooter or other device, in and on a variety of surfaces and environments
Wound Management	<b>Includes/Examples:</b> Includes non-selective and selective debridement (enzymes, autolysis, sharp debridement), dressings (wound coverings, hydrogel, vacuum-assisted closure), topical agents, etc.



## Section G - Mental Health

### Character 3 - Type

ICD-10-PCS Value	Definition
Biofeedback	<p><b>Definition:</b> Provision of information from the monitoring and regulating of physiological processes in conjunction with cognitive-behavioral techniques to improve patient functioning or well-being</p> <p><b>Includes/Examples:</b> Includes EEG, blood pressure, skin temperature or peripheral blood flow, ECG, electrooculogram, EMG, respirometry or capnometry, GSR/EDR, perineometry to monitor/regulate bowel/bladder activity, electrogastrogram to monitor/regulate gastric motility</p>
Counseling	<p><b>Definition:</b> The application of psychological methods to treat an individual with normal developmental issues and psychological problems in order to increase function, improve well-being, alleviate distress, maladjustment or resolve crises</p>
Crisis Intervention	<p><b>Definition:</b> Treatment of a traumatized, acutely disturbed or distressed individual for the purpose of short-term stabilization</p> <p><b>Includes/Examples:</b> Includes defusing, debriefing, counseling, psychotherapy and/or coordination of care with other providers or agencies</p>
Electroconvulsive Therapy	<p><b>Definition:</b> The application of controlled electrical voltages to treat a mental health disorder</p> <p><b>Includes/Examples:</b> Includes appropriate sedation and other preparation of the individual</p>
Family Psychotherapy	<p><b>Definition:</b> Treatment that includes one or more family members of an individual with a mental health disorder by behavioral, cognitive, psychoanalytic, psychodynamic or psychophysiological means to improve functioning or well-being</p> <p><b>Explanation:</b> Remediation of emotional or behavioral problems presented by one or more family members in cases where psychotherapy with more than one family member is indicated</p>
Group Psychotherapy	<p><b>Definition:</b> Treatment of two or more individuals with a mental health disorder by behavioral, cognitive, psychoanalytic, psychodynamic or psychophysiological means to improve functioning or well-being</p>
Hypnosis	<p><b>Definition:</b> Induction of a state of heightened suggestibility by auditory, visual and tactile techniques to elicit an emotional or behavioral response</p>
Individual Psychotherapy	<p><b>Definition:</b> Treatment of an individual with a mental health disorder by behavioral, cognitive, psychoanalytic, psychodynamic or psychophysiological means to improve functioning or well-being</p>
Light Therapy	<p><b>Definition:</b> Application of specialized light treatments to improve functioning or well-being</p>
Medication Management	<p><b>Definition:</b> Monitoring and adjusting the use of medications for the treatment of a mental health disorder</p>
Narcosynthesis	<p><b>Definition:</b> Administration of intravenous barbiturates in order to release suppressed or repressed thoughts</p>

## Section G - Mental Health

### Character 3 - Type *(continued)*

ICD-10-PCS Value	Definition
Psychological Tests	<b>Definition:</b> The administration and interpretation of standardized psychological tests and measurement instruments for the assessment of psychological function

## Section G - Mental Health Character 4 - Qualifier

ICD-10-PCS Value	Definition
Behavioral	<p><b>Definition:</b> Primarily to modify behavior</p> <p><b>Includes/Examples:</b> Includes modeling and role playing, positive reinforcement of target behaviors, response cost, and training of self-management skills</p>
Cognitive	<p><b>Definition:</b> Primarily to correct cognitive distortions and errors</p>
Cognitive-Behavioral	<p><b>Definition:</b> Combining cognitive and behavioral treatment strategies to improve functioning</p> <p><b>Explanation:</b> Maladaptive responses are examined to determine how cognitions relate to behavior patterns in response to an event. Uses learning principles and information-processing models</p>
Developmental	<p><b>Definition:</b> Age-normed developmental status of cognitive, social and adaptive behavior skills</p>
Intellectual and Psychoeducational	<p><b>Definition:</b> Intellectual abilities, academic achievement and learning capabilities (including behaviors and emotional factors affecting learning</p>
Interactive	<p><b>Definition:</b> Uses primarily physical aids and other forms of non-oral interaction with a patient who is physically, psychologically or developmentally unable to use ordinary language for communication</p> <p><b>Includes/Examples:</b> Includes. the use of toys in symbolic play</p>
Interpersonal	<p><b>Definition:</b> Helps an individual make changes in interpersonal behaviors to reduce psychological dysfunction</p> <p><b>Includes/Examples:</b> Includes exploratory techniques, encouragement of affective expression, clarification of patient statements, analysis of communication patterns, use of therapy relationship and behavior change techniques</p>
Neurobehavioral and Cognitive Status	<p><b>Definition:</b> Includes neurobehavioral status exam, interview(s), and observation for the clinical assessment of thinking, reasoning and judgment, acquired knowledge, attention, memory, visual spatial abilities, language functions, and planning</p>
Neuropsychological	<p><b>Definition:</b> Thinking, reasoning and judgment, acquired knowledge, attention, memory, visual spatial abilities, language functions, planning</p>
Personality and Behavioral	<p><b>Definition:</b> Mood, emotion, behavior, social functioning, psychopathological conditions, personality traits and characteristics</p>
Psychoanalysis	<p><b>Definition:</b> Methods of obtaining a detailed account of past and present mental and emotional experiences to determine the source and eliminate or diminish the undesirable effects of unconscious conflicts</p> <p><b>Explanation:</b> Accomplished by making the individual aware of their existence, origin, and inappropriate expression in emotions and behavior</p>

## Section G - Mental Health

### Character 4 - Qualifier *(continued)*

ICD-10-PCS Value	Definition
Psychodynamic	<p><b>Definition:</b> Exploration of past and present emotional experiences to understand motives and drives using insight-oriented techniques to reduce the undesirable effects of internal conflicts on emotions and behavior</p> <p><b>Explanation:</b> Techniques include empathetic listening, clarifying self-defeating behavior patterns, and exploring adaptive alternatives</p>
Psychophysiological	<p><b>Definition:</b> Monitoring and alteration of physiological processes to help the individual associate physiological reactions combined with cognitive and behavioral strategies to gain improved control of these processes to help the individual cope more effectively</p>
Supportive	<p><b>Definition:</b> Formation of therapeutic relationship primarily for providing emotional support to prevent further deterioration in functioning during periods of particular stress</p> <p><b>Explanation:</b> Often used in conjunction with other therapeutic approaches</p>
Vocational	<p><b>Definition:</b> Exploration of vocational interests, aptitudes and required adaptive behavior skills to develop and carry out a plan for achieving a successful vocational placement</p> <p><b>Includes/Examples:</b> Includes enhancing work related adjustment and/or pursuing viable options in training education or preparation</p>

## Section H - Substance Abuse Treatment

### Character 3 - Type

ICD-10-PCS Value	Definition
Detoxification Services	<b>Definition:</b> Detoxification from alcohol and/or drugs <b>Explanation:</b> Not a treatment modality, but helps the patient stabilize physically and psychologically until the body becomes free of drugs and the effects of alcohol
Family Counseling	<b>Definition:</b> The application of psychological methods that includes one or more family members to treat an individual with addictive behavior <b>Explanation:</b> Provides support and education for family members of addicted individuals. Family member participation is seen as a critical area of substance abuse treatment
Group Counseling	<b>Definition:</b> The application of psychological methods to treat two or more individuals with addictive behavior <b>Explanation:</b> Provides structured group counseling sessions and healing power through the connection with others
Individual Counseling	<b>Definition:</b> The application of psychological methods to treat an individual with addictive behavior <b>Explanation:</b> Comprised of several different techniques, which apply various strategies to address drug addiction
Individual Psychotherapy	<b>Definition:</b> Treatment of an individual with addictive behavior by behavioral, cognitive, psychoanalytic, psychodynamic or psychophysiological means
Medication Management	<b>Definition:</b> Monitoring and adjusting the use of replacement medications for the treatment of addiction
Pharmacotherapy	<b>Definition:</b> The use of replacement medications for the treatment of addiction

## Section X - New Technology Character 3 - Operation

ICD-10-PCS Value	Definition
Assistance	<b>Definition:</b> Taking over a portion of a physiological function by extracorporeal means
Bypass	<b>Definition:</b> Altering the route of passage of the contents of a tubular body part
Destruction	<b>Definition:</b> Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent <b>Explanation:</b> None of the body part is physically taken out <b>Includes/Examples:</b> Fulguration of rectal polyp, cautery of skin lesion
Dilation	<b>Definition:</b> Expanding an orifice or the lumen of a tubular body part <b>Explanation:</b> The orifice can be a natural orifice or an artificially created orifice. Accomplished by stretching a tubular body part using intraluminal pressure or by cutting part of the orifice or wall of the tubular body part
Extirpation	<b>Definition:</b> Taking or cutting out solid matter from a body part <b>Explanation:</b> The solid matter may be an abnormal byproduct of a biological function or a foreign body; it may be imbedded in a body part or in the lumen of a tubular body part. The solid matter may or may not have been previously broken into pieces <b>Includes/Examples:</b> Thrombectomy, choledocholithotomy
Fusion	<b>Definition:</b> Joining together portions of an articular body part rendering the articular body part immobile
Insertion	<b>Definition:</b> Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part
Inspection	<b>Definition:</b> Visually and/or manually exploring a body part
Introduction	<b>Definition:</b> Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products
Irrigation	<b>Definition:</b> Putting in or on a cleansing substance
Measurement	<b>Definition:</b> Determining the level of a physiological or physical function at a point in time
Monitoring	<b>Definition:</b> Determining the level of a physiological or physical function repetitively over a period of time
Other Procedures	<b>Definition:</b> Methodologies which attempt to remediate or cure a disorder or disease
Replacement	<b>Definition:</b> Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part
Reposition	<b>Definition:</b> Moving to its normal location, or other suitable location, all or a portion of a body part <b>Explanation:</b> The body part is moved to a new location from an abnormal location, or from a normal location where it is not functioning correctly. The body part may or may not be cut out or off to be moved to the new location <b>Includes/Examples:</b> Reposition of undescended testicle, fracture reduction
Restriction	<b>Definition:</b> Partially closing an orifice or the lumen of a tubular body part

## Section X - New Technology

### Character 3 - Operation *(continued)*

ICD-10-PCS Value	Definition
Supplement	<b>Definition:</b> Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part
Transfusion	<b>Definition:</b> Putting in blood or blood products

## Section X - New Technology Character 5 - Approach

ICD-10-PCS Value	Definition
External	<b>Definition:</b> Procedures performed directly on the skin or mucous membrane and procedures performed indirectly by the application of external force through the skin or mucous membrane
Open	<b>Definition:</b> Cutting through the skin or mucous membrane and any other body layers necessary to expose the site of the procedure
Percutaneous	<b>Definition:</b> Entry, by puncture or minor incision, of instrumentation through the skin or mucous membrane and any other body layers necessary to reach the site of the procedure
Percutaneous Endoscopic	<b>Definition:</b> Entry, by puncture or minor incision, of instrumentation through the skin or mucous membrane and any other body layers necessary to reach and visualize the site of the procedure
Via Natural or Artificial Opening	<b>Definition:</b> Entry of instrumentation through a natural or artificial external opening to reach the site of the procedure
Via Natural or Artificial Opening Endoscopic	<b>Definition:</b> Entry of instrumentation through a natural or artificial external opening to reach and visualize the site of the procedure



## Section X - New Technology

### Character 6 - Device / Substance / Technology

ICD-10-PCS Value	Definition
Afamitresgene Autoleucl Immunotherapy	<b>Includes:</b> afami-cel
Amivantamab Monoclonal Antibody	<b>Includes:</b> RYBREVANT(tm)
Anacaulase-bcdb	<b>Includes:</b> Bromelain-enriched Proteolytic Enzyme NexoBrid(tm)
Antibiotic-eluting Bone Void Filler	<b>Includes:</b> CERAMENT(R) G
Apalutamide Antineoplastic	<b>Includes:</b> ERLEADA(tm)
Atezolizumab Antineoplastic	<b>Includes:</b> TECENTRIQ(R)
Axicabtagene Ciloleucl Immunotherapy	<b>Includes:</b> Axicabtagene Ciloleucl Yescarta(R)
Baricitinib	<b>Includes:</b> Olumiant(R)
Betibeglogene Autotemcel	<b>Includes:</b> beti-cel ZYNTEGLO(R)
Bioengineered Allogeneic Construct	<b>Includes:</b> StrataGraft(R)
Branched Synthetic Substitute with Intraluminal Device in New Technology	<b>Includes:</b> Thoraflex(tm) Hybrid device
Brexanolone	<b>Includes:</b> ZULRESSO(tm)
Brexucabtagene Autoleucl Immunotherapy	<b>Includes:</b> Brexucabtagene Autoleucl Tecartus(tm)
Broad Consortium Microbiota-based Live Biotherapeutic Suspension	<b>Includes:</b> REBYOTA(R)
Cefiderocol Anti-infective	<b>Includes:</b> FETROJA(R)
Ceftolozane/Tazobactam Anti-infective	<b>Includes:</b> ZERBAXA(R)
Ciltacabtagene Autoleucl	<b>Includes:</b> CARVYKTI(tm) cilta-cel

## Section X - New Technology

### Character 6 - Device / Substance / Technology *(continued)*

ICD-10-PCS Value	Definition
Coagulation Factor Xa, Inactivated	<b>Includes:</b> Andexanet Alfa, Factor Xa Inhibitor Reversal Agent Andexxa Coagulation Factor Xa, (Recombinant) Inactivated Factor Xa Inhibitor Reversal Agent, Andexanet Alfa
Conduit through Femoral Vein to Popliteal Artery in New Technology	<b>Includes:</b> DETOUR(R) System
Conduit through Femoral Vein to Superficial Femoral Artery in New Technology	<b>Includes:</b> DETOUR(R) System
Conduit to Short-term External Heart Assist System in New Technology	<b>Includes:</b> Impella(R) 5.5 with SmartAssist(R) System
COVID-19 Vaccine COVID-19 Vaccine Booster COVID-19 Vaccine Dose 1 COVID-19 Vaccine Dose 2 COVID-19 Vaccine Dose 3	<b>Includes:</b> COMIRNATY(R) SPIKEVAX(tm)
Cytarabine and Daunorubicin Liposome Antineoplastic	<b>Includes:</b> VYXEOS(tm)
Daratumumab and Hyaluronidase-fihj	<b>Includes:</b> Darzalex Faspro(R)
Durvalumab Antineoplastic	<b>Includes:</b> IMFINZI(R)
Eculizumab	<b>Includes:</b> Soliris(R)
Endothelial Damage Inhibitor	<b>Includes:</b> DuraGraft(R) Endothelial Damage Inhibitor
Engineered Allogeneic Thymus Tissue	<b>Includes:</b> RETHYMIC(R)
Esketamine Hydrochloride	<b>Includes:</b> SPRAVATO(tm)
Exagamglogene Autotemcel	<b>Includes:</b> CTX001(tm)
Fosfomycin Anti-infective	<b>Includes:</b> CONTEPO(tm) Fosfomycin injection
Gilteritinib Antineoplastic	<b>Includes:</b> XOSPATA(R)

## Section X - New Technology Character 6 - Device / Substance / Technology *(continued)*

ICD-10-PCS Value	Definition
High-Dose Intravenous Immune Globulin	<b>Includes:</b> GAMUNEX-C, for COVID-19 treatment hdIVIG (high-dose intravenous immunoglobulin), for COVID-19 treatment High-dose intravenous immunoglobulin (hdIVIG), for COVID-19 treatment Octagam 10%, for COVID-19 treatment
Hyperimmune Globulin	<b>Includes:</b> Anti-SARS-CoV-2 hyperimmune globulin HIG (hyperimmune globulin), for COVID-19 treatment hIVIG (hyperimmune intravenous immunoglobulin), for COVID-19 treatment Hyperimmune intravenous immunoglobulin (hIVIG), for COVID-19 treatment IGIV-C, for COVID-19 treatment
Idecabtagene Vicleucel Immunotherapy	<b>Includes:</b> ABECMA(R) Ide-cel Idecabtagene Vicleucel
Imipenem-cilastatin-relebactam Anti-infective	<b>Includes:</b> IMI/REL
Inebilizumab-cdon	<b>Includes:</b> UPLIZNA(R)
Interbody Fusion Device, Custom-Made Anatomically Designed in New Technology	<b>Includes:</b> aprevo(tm)
Internal Fixation Device with Tulip Connector in New Technology	<b>Includes:</b> iFuse Bedrock(tm) Granite Implant System
Internal Fixation Device, Open-truss Design in New Technology	<b>Includes:</b> Ankle Truss System(tm) (ATS)
Intracardiac Pacemaker, Dual-Chamber in New Technology	<b>Includes:</b> Aveir(tm) AR, as dual chamber Aveir(tm) DR, dual chamber
Intraluminal Device, Bioprosthetic Valve in New Technology	<b>Includes:</b> TricValve(R) Transcatheter Bicaval Valve System VenoValve(R)
Intraluminal Device, Sustained Release Drug-eluting in New Technology	<b>Includes:</b> Eluvia(tm) Drug-Eluting Vascular Stent System SAVAL below-the-knee (BTK) drug-eluting stent system
Intraluminal Device, Sustained Release Drug-eluting, Four or More in New Technology	<b>Includes:</b> Eluvia(tm) Drug-Eluting Vascular Stent System SAVAL below-the-knee (BTK) drug-eluting stent system
Intraluminal Device, Sustained Release Drug-eluting, Three in New Technology	<b>Includes:</b> Eluvia(tm) Drug-Eluting Vascular Stent System SAVAL below-the-knee (BTK) drug-eluting stent system

## Section X - New Technology

### Character 6 - Device / Substance / Technology *(continued)*

ICD-10-PCS Value	Definition
Intraluminal Device, Sustained Release Drug-eluting, Two in New Technology	<b>Includes:</b> Eluvia(tm) Drug-Eluting Vascular Stent System SAVAL below-the-knee (BTK) drug-eluting stent system
Iobenguane I-131 Antineoplastic	<b>Includes:</b> AZEDRA(R) Iobenguane I-131, High Specific Activity (HSA)
Lefamulin Anti-infective	<b>Includes:</b> XENLETA(tm)
Lifileucel Immunotherapy	<b>Includes:</b> Lifileucel
Lisocabtagene Maraleucel Immunotherapy	<b>Includes:</b> Breyanzi(R) Lisocabtagene Maraleucel
Lurbinectedin	<b>Includes:</b> ZEPZELCA(tm)
Magnetically Controlled Growth Rod(s) in New Technology	<b>Includes:</b> MAGEC(R) Spinal Bracing and Distraction System Spinal growth rods, magnetically controlled
Maribavir Anti-infective	<b>Includes:</b> LIVTENCITY(tm)
Melphalan Hydrochloride Antineoplastic	<b>Includes:</b> HEPZATO(tm) KIT (melphalan hydrochloride Hepatic Delivery System)
Meropenem-vaborbactam Anti-infective	<b>Includes:</b> Vabomere(tm)
Mineral-based Topical Hemostatic Agent	<b>Includes:</b> Hemospray(R) Endoscopic Hemostat
Mosunetuzumab Antineoplastic	<b>Includes:</b> LUNSUMIO(tm)
Nafamostat Anticoagulant	<b>Includes:</b> LTX Regional Anticoagulant Niyad(tm)
Nerinitide	<b>Includes:</b> NA-1 (Nerinitide)
Neurostimulator Lead in New Technology	<b>Includes:</b> Ischemic Stroke System (ISS500) ISS500 (Ischemic Stroke System)
Neurostimulator Lead with Paired Stimulation System in New Technology	<b>Includes:</b> Vivistim(R) Paired VNS System Lead
Omadacycline Anti-infective	<b>Includes:</b> NUZYRA(tm)

## Section X - New Technology

### Character 6 - Device / Substance / Technology *(continued)*

ICD-10-PCS Value	Definition
Other New Technology Therapeutic Substance	<b>Includes:</b> STELARA(R) Ustekinumab
Posterior (Dynamic) Distraction Device in New Technology	<b>Includes:</b> ApiFix(R) Minimally Invasive Deformity Correction (MID-C) System
Posterior Spinal Motion Preservation Device in New Technology	<b>Includes:</b> TOPS(tm) System
Posterior Vertebral Tether in New Technology	<b>Includes:</b> LigaPASS 2.0(tm) PJK Prevention System
Reduction Device in New Technology	<b>Includes:</b> Neovasc Reducer(tm) Reducer(tm) System
REGN-COV2 Monoclonal Antibody	<b>Includes:</b> Casirivimab (REGN10933) and Imdevimab (REGN10987) Imdevimab (REGN10987) and Casirivimab (REGN10933)
Remdesivir Anti-infective	<b>Includes:</b> GS-5734 Veklury
Ruxolitinib	<b>Includes:</b> Jakafi(R)
Sarilumab	<b>Includes:</b> KEVZARA(R)
Satralizumab-mwge	<b>Includes:</b> ENSPRYNG(tm)
Sulbactam-Durlobactam	<b>Includes:</b> SUL-DUR
Synthetic Substitute, Extraluminal Support Device in New Technology	<b>Includes:</b> VasQ(tm) External Support device
Synthetic Substitute, Lateral Meniscus in New Technology	<b>Includes:</b> NUsurface(R) Meniscus Implant
Synthetic Substitute, Mechanically Expandable (Paired) in New Technology	<b>Includes:</b> SpineJack(R) system
Synthetic Substitute, Medial Meniscus in New Technology	<b>Includes:</b> NUsurface(R) Meniscus Implant
Synthetic Substitute, Talar Prosthesis in New Technology	<b>Includes:</b> Total Ankle Talar Replacement(tm) (TATR)
Synthetic Substitute, Ultrasound Penetrable in New Technology	<b>Includes:</b> Longeviti ClearFit(R) Cranial Implant Longeviti ClearFit(R) OTS Cranial Implant

## Section X - New Technology

### Character 6 - Device / Substance / Technology *(continued)*

ICD-10-PCS Value	Definition
Tabelecleucel Immunotherapy	<b>Includes:</b> tab-cel(R)
Tagraxofusp-erzs Antineoplastic	<b>Includes:</b> ELZONRIS(tm)
Taurolidine Anti-infective and Heparin Anticoagulant	<b>Includes:</b> DefenCath(tm)
Terlipressin	<b>Includes:</b> TERLIVAZ(R)
Tibial Extension with Motion Sensors in New Technology	<b>Includes:</b> Canturio(tm) te (Tibial Extension)
Tisagenlecleucel Immunotherapy	<b>Includes:</b> KYMRIAH(R) Tisagenlecleucel
Tixagevimab and Cilgavimab Monoclonal Antibody	<b>Includes:</b> EVUSHELD(tm)
Tocilizumab	<b>Includes:</b> ACTEMRA(R)
Trilaciclib	<b>Includes:</b> COSELA(tm)
Uridine Triacetate	<b>Includes:</b> Vistogard(R)
Vein Graft Extraluminal Support Device(s) in New Technology	<b>Includes:</b> VEST(tm) Venous External Support device
Venetoclax Antineoplastic	<b>Includes:</b> Venclexta(R)

## Body Part Key

Term	ICD-10-PCS Value
Abdominal aortic plexus	<b>Use:</b> Abdominal Sympathetic Nerve
Abdominal cavity	<b>Use:</b> Peritoneal Cavity
Abdominal esophagus	<b>Use:</b> Esophagus, Lower
Abductor hallucis muscle	<b>Use:</b> Foot Muscle, Right Foot Muscle, Left
Accessory cephalic vein	<b>Use:</b> Cephalic Vein, Right Cephalic Vein, Left
Accessory obturator nerve	<b>Use:</b> Lumbar Plexus
Accessory phrenic nerve	<b>Use:</b> Phrenic Nerve
Accessory spleen	<b>Use:</b> Spleen
Acetabulofemoral joint	<b>Use:</b> Hip Joint, Right Hip Joint, Left
Achilles tendon	<b>Use:</b> Lower Leg Tendon, Right Lower Leg Tendon, Left
Acromioclavicular ligament	<b>Use:</b> Shoulder Bursa and Ligament, Right Shoulder Bursa and Ligament, Left
Acromion (process)	<b>Use:</b> Scapula, Right Scapula, Left
Adductor brevis muscle	<b>Use:</b> Upper Leg Muscle, Right Upper Leg Muscle, Left
Adductor hallucis muscle	<b>Use:</b> Foot Muscle, Right Foot Muscle, Left
Adductor longus muscle Adductor magnus muscle	<b>Use:</b> Upper Leg Muscle, Right Upper Leg Muscle, Left
Adenohypophysis	<b>Use:</b> Pituitary Gland
Alar ligament of axis	<b>Use:</b> Head and Neck Bursa and Ligament

## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Alveolar process of mandible	<b>Use:</b> Mandible, Right Mandible, Left
Alveolar process of maxilla	<b>Use:</b> Maxilla
Anal orifice	<b>Use:</b> Anus
Anatomical snuffbox	<b>Use:</b> Lower Arm and Wrist Muscle, Right Lower Arm and Wrist Muscle, Left
Angular artery	<b>Use:</b> Face Artery
Angular vein	<b>Use:</b> Face Vein, Right Face Vein, Left
Annular ligament	<b>Use:</b> Elbow Bursa and Ligament, Right Elbow Bursa and Ligament, Left
Anorectal junction	<b>Use:</b> Rectum
Ansa cervicalis	<b>Use:</b> Cervical Plexus
Antebrachial fascia	<b>Use:</b> Subcutaneous Tissue and Fascia, Right Lower Arm Subcutaneous Tissue and Fascia, Left Lower Arm
Anterior (pectoral) lymph node	<b>Use:</b> Lymphatic, Right Axillary Lymphatic, Left Axillary
Anterior cerebral artery	<b>Use:</b> Intracranial Artery
Anterior cerebral vein	<b>Use:</b> Intracranial Vein
Anterior choroidal artery	<b>Use:</b> Intracranial Artery
Anterior circumflex humeral artery	<b>Use:</b> Axillary Artery, Right Axillary Artery, Left
Anterior communicating artery	<b>Use:</b> Intracranial Artery
Anterior cruciate ligament (ACL)	<b>Use:</b> Knee Bursa and Ligament, Right Knee Bursa and Ligament, Left
Anterior crural nerve	<b>Use:</b> Femoral Nerve



## Body Part Key (continued)

Term	ICD-10-PCS Value
Anterior facial vein	<b>Use:</b> Face Vein, Right Face Vein, Left
Anterior intercostal artery	<b>Use:</b> Internal Mammary Artery, Right Internal Mammary Artery, Left
Anterior interosseous nerve	<b>Use:</b> Median Nerve
Anterior lateral malleolar artery	<b>Use:</b> Anterior Tibial Artery, Right Anterior Tibial Artery, Left
Anterior lingual gland	<b>Use:</b> Minor Salivary Gland
Anterior medial malleolar artery	<b>Use:</b> Anterior Tibial Artery, Right Anterior Tibial Artery, Left
Anterior spinal artery	<b>Use:</b> Vertebral Artery, Right Vertebral Artery, Left
Anterior tibial recurrent artery	<b>Use:</b> Anterior Tibial Artery, Right Anterior Tibial Artery, Left
Anterior ulnar recurrent artery	<b>Use:</b> Ulnar Artery, Right Ulnar Artery, Left
Anterior vagal trunk	<b>Use:</b> Vagus Nerve
Anterior vertebral muscle	<b>Use:</b> Neck Muscle, Right Neck Muscle, Left
Antihelix Antitragus	<b>Use:</b> External Ear, Right External Ear, Left External Ear, Bilateral
Antrum of Highmore	<b>Use:</b> Maxillary Sinus, Right Maxillary Sinus, Left
Aortic annulus	<b>Use:</b> Aortic Valve
Aortic arch	<b>Use:</b> Thoracic Aorta, Ascending/Arch
Aortic intercostal artery	<b>Use:</b> Upper Artery

## Body Part Key (continued)

Term	ICD-10-PCS Value
Apical (subclavicular) lymph node	<b>Use:</b> Lymphatic, Right Axillary Lymphatic, Left Axillary
Apneustic center	<b>Use:</b> Pons
Appendiceal orifice	<b>Use:</b> Appendix
Aqueduct of Sylvius	<b>Use:</b> Cerebral Ventricle
Aqueous humour	<b>Use:</b> Anterior Chamber, Right Anterior Chamber, Left
Arachnoid mater, intracranial	<b>Use:</b> Cerebral Meninges
Arachnoid mater, spinal	<b>Use:</b> Spinal Meninges
Arcuate artery	<b>Use:</b> Foot Artery, Right Foot Artery, Left
Areola	<b>Use:</b> Nipple, Right Nipple, Left
Arterial canal (duct)	<b>Use:</b> Pulmonary Artery, Left
Aryepiglottic fold Arytenoid cartilage	<b>Use:</b> Larynx
Arytenoid muscle	<b>Use:</b> Neck Muscle, Right Neck Muscle, Left
Ascending aorta	<b>Use:</b> Thoracic Aorta, Ascending/Arch
Ascending palatine artery	<b>Use:</b> Face Artery
Ascending pharyngeal artery	<b>Use:</b> External Carotid Artery, Right External Carotid Artery, Left
Atlantoaxial joint	<b>Use:</b> Cervical Vertebral Joint
Atrioventricular node	<b>Use:</b> Conduction Mechanism
Atrium dextrum cordis	<b>Use:</b> Atrium, Right
Atrium pulmonale	<b>Use:</b> Atrium, Left

## Body Part Key (continued)

Term	ICD-10-PCS Value
Auditory tube	<b>Use:</b> Eustachian Tube, Right Eustachian Tube, Left
Auerbach's (myenteric) plexus	<b>Use:</b> Abdominal Sympathetic Nerve
Auricle	<b>Use:</b> External Ear, Right External Ear, Left External Ear, Bilateral
Auricularis muscle	<b>Use:</b> Head Muscle
Axillary fascia	<b>Use:</b> Subcutaneous Tissue and Fascia, Right Upper Arm Subcutaneous Tissue and Fascia, Left Upper Arm
Axillary nerve	<b>Use:</b> Brachial Plexus
Bartholin's (greater vestibular) gland	<b>Use:</b> Vestibular Gland
Basal (internal) cerebral vein	<b>Use:</b> Intracranial Vein
Basal nuclei	<b>Use:</b> Basal Ganglia
Base of Tongue	<b>Use:</b> Pharynx
Basilar artery	<b>Use:</b> Intracranial Artery
Basis pontis	<b>Use:</b> Pons
Biceps brachii muscle	<b>Use:</b> Upper Arm Muscle, Right Upper Arm Muscle, Left
Biceps femoris muscle	<b>Use:</b> Upper Leg Muscle, Right Upper Leg Muscle, Left
Bicipital aponeurosis	<b>Use:</b> Subcutaneous Tissue and Fascia, Right Lower Arm Subcutaneous Tissue and Fascia, Left Lower Arm
Bicuspid valve	<b>Use:</b> Mitral Valve
Body of femur	<b>Use:</b> Femoral Shaft, Right Femoral Shaft, Left
Body of fibula	<b>Use:</b> Fibula, Right Fibula, Left

## Body Part Key (continued)

Term	ICD-10-PCS Value
Bony labyrinth	<b>Use:</b> Inner Ear, Right Inner Ear, Left
Bony orbit	<b>Use:</b> Orbit, Right Orbit, Left
Bony vestibule	<b>Use:</b> Inner Ear, Right Inner Ear, Left
Botallo's duct	<b>Use:</b> Pulmonary Artery, Left
Brachial (lateral) lymph node	<b>Use:</b> Lymphatic, Right Axillary Lymphatic, Left Axillary
Brachialis muscle	<b>Use:</b> Upper Arm Muscle, Right Upper Arm Muscle, Left
Brachiocephalic artery Brachiocephalic trunk	<b>Use:</b> Innominate Artery
Brachiocephalic vein	<b>Use:</b> Innominate Vein, Right Innominate Vein, Left
Brachioradialis muscle	<b>Use:</b> Lower Arm and Wrist Muscle, Right Lower Arm and Wrist Muscle, Left
Breast procedures, skin only	<b>Use:</b> Skin, Chest
Broad ligament	<b>Use:</b> Uterine Supporting Structure
Bronchial artery	<b>Use:</b> Upper Artery
Bronchus Intermedius	<b>Use:</b> Main Bronchus, Right
Buccal gland	<b>Use:</b> Buccal Mucosa
Buccinator lymph node	<b>Use:</b> Lymphatic, Head
Buccinator muscle	<b>Use:</b> Facial Muscle
Bulbospongiosus muscle	<b>Use:</b> Perineum Muscle
Bulbourethral (Cowper's) gland	<b>Use:</b> Urethra
Bundle of His Bundle of Kent	<b>Use:</b> Conduction Mechanism

## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Calcaneocuboid joint	<b>Use:</b> Tarsal Joint, Right Tarsal Joint, Left
Calcaneocuboid ligament	<b>Use:</b> Foot Bursa and Ligament, Right Foot Bursa and Ligament, Left
Calcaneofibular ligament	<b>Use:</b> Ankle Bursa and Ligament, Right Ankle Bursa and Ligament, Left
Calcaneus	<b>Use:</b> Tarsal, Right Tarsal, Left
Capitate bone	<b>Use:</b> Carpal, Right Carpal, Left
Cardia	<b>Use:</b> Esophagogastric Junction
Cardiac plexus	<b>Use:</b> Thoracic Sympathetic Nerve
Cardioesophageal junction	<b>Use:</b> Esophagogastric Junction
Caroticotympanic artery	<b>Use:</b> Internal Carotid Artery, Right Internal Carotid Artery, Left
Carotid glomus	<b>Use:</b> Carotid Body, Left Carotid Body, Right Carotid Bodies, Bilateral
Carotid sinus	<b>Use:</b> Internal Carotid Artery, Right Internal Carotid Artery, Left
Carotid sinus nerve	<b>Use:</b> Glossopharyngeal Nerve
Carpometacarpal ligament	<b>Use:</b> Hand Bursa and Ligament, Right Hand Bursa and Ligament, Left
Cauda equina	<b>Use:</b> Lumbar Spinal Cord
Cavernous plexus	<b>Use:</b> Head and Neck Sympathetic Nerve
Cavoatrial junction	<b>Use:</b> Superior Vena Cava
Celiac (solar) plexus Celiac ganglion	<b>Use:</b> Abdominal Sympathetic Nerve

## Body Part Key (continued)

Term	ICD-10-PCS Value
Celiac lymph node	<b>Use:</b> Lymphatic, Aortic
Celiac trunk	<b>Use:</b> Celiac Artery
Central axillary lymph node	<b>Use:</b> Lymphatic, Right Axillary Lymphatic, Left Axillary
Cerebral aqueduct (Sylvius)	<b>Use:</b> Cerebral Ventricle
Cerebrum	<b>Use:</b> Brain
Cervical esophagus	<b>Use:</b> Esophagus, Upper
Cervical facet joint	<b>Use:</b> Cervical Vertebral Joint Cervical Vertebral Joints, 2 or more
Cervical ganglion	<b>Use:</b> Head and Neck Sympathetic Nerve
Cervical interspinous ligament Cervical intertransverse ligament Cervical ligamentum flavum	<b>Use:</b> Head and Neck Bursa and Ligament
Cervical lymph node	<b>Use:</b> Lymphatic, Right Neck Lymphatic, Left Neck
Cervicothoracic facet joint	<b>Use:</b> Cervicothoracic Vertebral Joint
Chin	<b>Use:</b> Subcutaneous Tissue and Fascia, Face
Choana	<b>Use:</b> Nasopharynx
Chondroglossus muscle	<b>Use:</b> Tongue, Palate, Pharynx Muscle
Chorda tympani	<b>Use:</b> Facial Nerve
Choroid plexus	<b>Use:</b> Cerebral Ventricle
Ciliary body	<b>Use:</b> Eye, Right Eye, Left
Ciliary ganglion	<b>Use:</b> Head and Neck Sympathetic Nerve
Circle of Willis	<b>Use:</b> Intracranial Artery

## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Circumflex iliac artery	<b>Use:</b> Femoral Artery, Right Femoral Artery, Left
Clastrum	<b>Use:</b> Basal Ganglia
Coccygeal body	<b>Use:</b> Coccygeal Glomus
Coccygeus muscle	<b>Use:</b> Trunk Muscle, Right Trunk Muscle, Left
Cochlea	<b>Use:</b> Inner Ear, Right Inner Ear, Left
Cochlear nerve	<b>Use:</b> Acoustic Nerve
Columella	<b>Use:</b> Nasal Mucosa and Soft Tissue
Common digital vein	<b>Use:</b> Foot Vein, Right Foot Vein, Left
Common facial vein	<b>Use:</b> Face Vein, Right Face Vein, Left
Common fibular nerve	<b>Use:</b> Peroneal Nerve
Common hepatic artery	<b>Use:</b> Hepatic Artery
Common iliac (subaortic) lymph node	<b>Use:</b> Lymphatic, Pelvis
Common interosseous artery	<b>Use:</b> Ulnar Artery, Right Ulnar Artery, Left
Common peroneal nerve	<b>Use:</b> Peroneal Nerve
Condylod process	<b>Use:</b> Mandible, Right Mandible, Left
Conus arteriosus	<b>Use:</b> Ventricle, Right
Conus medullaris	<b>Use:</b> Lumbar Spinal Cord
Coracoacromial ligament	<b>Use:</b> Shoulder Bursa and Ligament, Right Shoulder Bursa and Ligament, Left

## Body Part Key (continued)

Term	ICD-10-PCS Value
Coracobrachialis muscle	<b>Use:</b> Upper Arm Muscle, Right Upper Arm Muscle, Left
Coracoclavicular ligament Coracohumeral ligament	<b>Use:</b> Shoulder Bursa and Ligament, Right Shoulder Bursa and Ligament, Left
Coracoid process	<b>Use:</b> Scapula, Right Scapula, Left
Corniculate cartilage	<b>Use:</b> Larynx
Corpus callosum	<b>Use:</b> Brain
Corpus cavernosum Corpus spongiosum	<b>Use:</b> Penis
Corpus striatum	<b>Use:</b> Basal Ganglia
Corrugator supercilii muscle	<b>Use:</b> Facial Muscle
Costocervical trunk	<b>Use:</b> Subclavian Artery, Right Subclavian Artery, Left
Costoclavicular ligament	<b>Use:</b> Shoulder Bursa and Ligament, Right Shoulder Bursa and Ligament, Left
Costotransverse joint	<b>Use:</b> Thoracic Vertebral Joint
Costotransverse ligament	<b>Use:</b> Rib(s) Bursa and Ligament
Costovertebral joint	<b>Use:</b> Thoracic Vertebral Joint
Costoxiphoid ligament	<b>Use:</b> Sternum Bursa and Ligament
Cowper's (bulbourethral) gland	<b>Use:</b> Urethra
Cremaster muscle	<b>Use:</b> Perineum Muscle
Cribriform plate	<b>Use:</b> Ethmoid Bone, Right Ethmoid Bone, Left
Cricoid cartilage	<b>Use:</b> Trachea
Cricothyroid artery	<b>Use:</b> Thyroid Artery, Right Thyroid Artery, Left



## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Cricothyroid muscle	<b>Use:</b> Neck Muscle, Right Neck Muscle, Left
Crural fascia	<b>Use:</b> Subcutaneous Tissue and Fascia, Right Upper Leg Subcutaneous Tissue and Fascia, Left Upper Leg
Cubital lymph node	<b>Use:</b> Lymphatic, Right Upper Extremity Lymphatic, Left Upper Extremity
Cubital nerve	<b>Use:</b> Ulnar Nerve
Cuboid bone	<b>Use:</b> Tarsal, Right Tarsal, Left
Cuboideonavicular joint	<b>Use:</b> Tarsal Joint, Right Tarsal Joint, Left
Culmen	<b>Use:</b> Cerebellum
Cuneiform cartilage	<b>Use:</b> Larynx
Cuneonavicular joint	<b>Use:</b> Tarsal Joint, Right Tarsal Joint, Left
Cuneonavicular ligament	<b>Use:</b> Foot Bursa and Ligament, Right Foot Bursa and Ligament, Left
Cutaneous (transverse) cervical nerve	<b>Use:</b> Cervical Plexus
Deep cervical fascia	<b>Use:</b> Subcutaneous Tissue and Fascia, Right Neck Subcutaneous Tissue and Fascia, Left Neck
Deep cervical vein	<b>Use:</b> Vertebral Vein, Right Vertebral Vein, Left
Deep circumflex iliac artery	<b>Use:</b> External Iliac Artery, Right External Iliac Artery, Left
Deep facial vein	<b>Use:</b> Face Vein, Right Face Vein, Left
Deep femoral (profunda femoris) vein	<b>Use:</b> Femoral Vein, Right Femoral Vein, Left

## Body Part Key (continued)

Term	ICD-10-PCS Value
Deep femoral artery	<b>Use:</b> Femoral Artery, Right Femoral Artery, Left
Deep palmar arch	<b>Use:</b> Hand Artery, Right Hand Artery, Left
Deep transverse perineal muscle	<b>Use:</b> Perineum Muscle
Deferential artery	<b>Use:</b> Internal Iliac Artery, Right Internal Iliac Artery, Left
Deltoid fascia	<b>Use:</b> Subcutaneous Tissue and Fascia, Right Upper Arm Subcutaneous Tissue and Fascia, Left Upper Arm
Deltoid ligament	<b>Use:</b> Ankle Bursa and Ligament, Right Ankle Bursa and Ligament, Left
Deltoid muscle	<b>Use:</b> Shoulder Muscle, Right Shoulder Muscle, Left
Deltopectoral (infraclavicular) lymph node	<b>Use:</b> Lymphatic, Right Upper Extremity Lymphatic, Left Upper Extremity
Dens	<b>Use:</b> Cervical Vertebra
Denticulate (dentate) ligament	<b>Use:</b> Spinal Meninges
Depressor anguli oris muscle Depressor labii inferioris muscle Depressor septi nasi muscle Depressor supercilii muscle	<b>Use:</b> Facial Muscle
Dermis	<b>Use:</b> Skin
Descending genicular artery	<b>Use:</b> Femoral Artery, Right Femoral Artery, Left
Diaphragma sellae	<b>Use:</b> Dura Mater
Distal humerus	<b>Use:</b> Humeral Shaft, Right Humeral Shaft, Left
Distal humerus, involving joint	<b>Use:</b> Elbow Joint, Right Elbow Joint, Left

## Body Part Key (continued)

Term	ICD-10-PCS Value
Distal radioulnar joint	<b>Use:</b> Wrist Joint, Right Wrist Joint, Left
Dorsal digital nerve	<b>Use:</b> Radial Nerve
Dorsal metacarpal vein	<b>Use:</b> Hand Vein, Right Hand Vein, Left
Dorsal metatarsal artery	<b>Use:</b> Foot Artery, Right Foot Artery, Left
Dorsal metatarsal vein	<b>Use:</b> Foot Vein, Right Foot Vein, Left
Dorsal root ganglion	<b>Use:</b> Spinal Cord Cervical Spinal Cord Thoracic Spinal Cord Lumbar Spinal Cord
Dorsal scapular artery	<b>Use:</b> Subclavian Artery, Right Subclavian Artery, Left
Dorsal scapular nerve	<b>Use:</b> Brachial Plexus
Dorsal venous arch	<b>Use:</b> Foot Vein, Right Foot Vein, Left
Dorsalis pedis artery	<b>Use:</b> Anterior Tibial Artery, Right Anterior Tibial Artery, Left
Duct of Santorini	<b>Use:</b> Pancreatic Duct, Accessory
Duct of Wirsung	<b>Use:</b> Pancreatic Duct
Ductus deferens	<b>Use:</b> Vas Deferens, Right Vas Deferens, Left Vas Deferens, Bilateral Vas Deferens
Duodenal ampulla	<b>Use:</b> Ampulla of Vater
Duodenojejunal flexure	<b>Use:</b> Jejunum
Dura mater, intracranial	<b>Use:</b> Dura Mater

## Body Part Key (continued)

Term	ICD-10-PCS Value
Dura mater, spinal	<b>Use:</b> Spinal Meninges
Dural venous sinus	<b>Use:</b> Intracranial Vein
Earlobe	<b>Use:</b> External Ear, Right External Ear, Left External Ear, Bilateral
Eighth cranial nerve	<b>Use:</b> Acoustic Nerve
Ejaculatory duct	<b>Use:</b> Vas Deferens, Right Vas Deferens, Left Vas Deferens, Bilateral Vas Deferens
Eleventh cranial nerve	<b>Use:</b> Accessory Nerve
Encephalon	<b>Use:</b> Brain
Ependyma	<b>Use:</b> Cerebral Ventricle
Epidermis	<b>Use:</b> Skin
Epidural space, spinal	<b>Use:</b> Spinal Canal
Epiploic foramen	<b>Use:</b> Peritoneum
Epithalamus	<b>Use:</b> Thalamus
Epitrochlear lymph node	<b>Use:</b> Lymphatic, Right Upper Extremity Lymphatic, Left Upper Extremity
Erector spinae muscle	<b>Use:</b> Trunk Muscle, Right Trunk Muscle, Left
Esophageal artery	<b>Use:</b> Upper Artery
Esophageal plexus	<b>Use:</b> Thoracic Sympathetic Nerve
Ethmoidal air cell	<b>Use:</b> Ethmoid Sinus, Right Ethmoid Sinus, Left
Extensor carpi radialis muscle Extensor carpi ulnaris muscle	<b>Use:</b> Lower Arm and Wrist Muscle, Right Lower Arm and Wrist Muscle, Left

## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Extensor digitorum brevis muscle	<b>Use:</b> Foot Muscle, Right Foot Muscle, Left
Extensor digitorum longus muscle	<b>Use:</b> Lower Leg Muscle, Right Lower Leg Muscle, Left
Extensor hallucis brevis muscle	<b>Use:</b> Foot Muscle, Right Foot Muscle, Left
Extensor hallucis longus muscle	<b>Use:</b> Lower Leg Muscle, Right Lower Leg Muscle, Left
External anal sphincter	<b>Use:</b> Anal Sphincter
External auditory meatus	<b>Use:</b> External Auditory Canal, Right External Auditory Canal, Left
External maxillary artery	<b>Use:</b> Face Artery
External naris	<b>Use:</b> Nasal Mucosa and Soft Tissue
External oblique aponeurosis	<b>Use:</b> Subcutaneous Tissue and Fascia, Trunk
External oblique muscle	<b>Use:</b> Abdomen Muscle, Right Abdomen Muscle, Left
External popliteal nerve	<b>Use:</b> Peroneal Nerve
External pudendal artery	<b>Use:</b> Femoral Artery, Right Femoral Artery, Left
External pudendal vein	<b>Use:</b> Saphenous Vein, Right Saphenous Vein, Left
External urethral sphincter	<b>Use:</b> Urethra
Extradural space, intracranial	<b>Use:</b> Epidural Space, Intracranial
Extradural space, spinal	<b>Use:</b> Spinal Canal
Facial artery	<b>Use:</b> Face Artery
False vocal cord	<b>Use:</b> Larynx

## Body Part Key (continued)

Term	ICD-10-PCS Value
Falx cerebri	<b>Use:</b> Dura Mater
Fascia lata	<b>Use:</b> Subcutaneous Tissue and Fascia, Right Upper Leg Subcutaneous Tissue and Fascia, Left Upper Leg
Femoral head	<b>Use:</b> Upper Femur, Right Upper Femur, Left
Femoral lymph node	<b>Use:</b> Lymphatic, Right Lower Extremity Lymphatic, Left Lower Extremity
Femoropatellar joint	<b>Use:</b> Knee Joint, Right Knee Joint, Left Knee Joint, Femoral Surface, Right Knee Joint, Femoral Surface, Left
Femorotibial joint	<b>Use:</b> Knee Joint, Right Knee Joint, Left Knee Joint, Tibial Surface, Right Knee Joint, Tibial Surface, Left
Fibular artery	<b>Use:</b> Peroneal Artery, Right Peroneal Artery, Left
Fibular sesamoid	<b>Use:</b> Metatarsal, Right Metatarsal, Left
Fibularis brevis muscle Fibularis longus muscle	<b>Use:</b> Lower Leg Muscle, Right Lower Leg Muscle, Left
Fifth cranial nerve	<b>Use:</b> Trigeminal Nerve
Filum terminale	<b>Use:</b> Spinal Meninges
First cranial nerve	<b>Use:</b> Olfactory Nerve
First intercostal nerve	<b>Use:</b> Brachial Plexus
Flexor carpi radialis muscle Flexor carpi ulnaris muscle	<b>Use:</b> Lower Arm and Wrist Muscle, Right Lower Arm and Wrist Muscle, Left
Flexor digitorum brevis muscle	<b>Use:</b> Foot Muscle, Right Foot Muscle, Left

## Body Part Key (continued)

Term	ICD-10-PCS Value
Flexor digitorum longus muscle	<b>Use:</b> Lower Leg Muscle, Right Lower Leg Muscle, Left
Flexor hallucis brevis muscle	<b>Use:</b> Foot Muscle, Right Foot Muscle, Left
Flexor hallucis longus muscle	<b>Use:</b> Lower Leg Muscle, Right Lower Leg Muscle, Left
Flexor pollicis longus muscle	<b>Use:</b> Lower Arm and Wrist Muscle, Right Lower Arm and Wrist Muscle, Left
Foramen magnum	<b>Use:</b> Occipital Bone
Foramen of Monro (intraventricular)	<b>Use:</b> Cerebral Ventricle
Foreskin	<b>Use:</b> Prepuce
Fossa of Rosenmuller	<b>Use:</b> Nasopharynx
Fourth cranial nerve	<b>Use:</b> Trochlear Nerve
Fourth ventricle	<b>Use:</b> Cerebral Ventricle
Fovea	<b>Use:</b> Retina, Right Retina, Left
Frenulum labii inferioris	<b>Use:</b> Lower Lip
Frenulum labii superioris	<b>Use:</b> Upper Lip
Frenulum linguae	<b>Use:</b> Tongue
Frontal lobe	<b>Use:</b> Cerebral Hemisphere
Frontal vein	<b>Use:</b> Face Vein, Right Face Vein, Left
Fundus uteri	<b>Use:</b> Uterus
Galea aponeurotica	<b>Use:</b> Subcutaneous Tissue and Fascia, Scalp
Ganglion impar (ganglion of Walther)	<b>Use:</b> Sacral Sympathetic Nerve

## Body Part Key (continued)

Term	ICD-10-PCS Value
Gasserian ganglion	<b>Use:</b> Trigeminal Nerve
Gastric lymph node	<b>Use:</b> Lymphatic, Aortic
Gastric plexus	<b>Use:</b> Abdominal Sympathetic Nerve
Gastrocnemius muscle	<b>Use:</b> Lower Leg Muscle, Right Lower Leg Muscle, Left
Gastrocolic ligament Gastrocolic omentum	<b>Use:</b> Omentum
Gastroduodenal artery	<b>Use:</b> Hepatic Artery
Gastroesophageal (GE) junction	<b>Use:</b> Esophagogastric Junction
Gastrohepatic omentum Gastrophrenic ligament Gastrosplenic ligament	<b>Use:</b> Omentum
Gemellus muscle	<b>Use:</b> Hip Muscle, Right Hip Muscle, Left
Geniculate ganglion	<b>Use:</b> Facial Nerve
Geniculate nucleus	<b>Use:</b> Thalamus
Genioglossus muscle	<b>Use:</b> Tongue, Palate, Pharynx Muscle
Genitofemoral nerve	<b>Use:</b> Lumbar Plexus
Glans penis	<b>Use:</b> Prepuce
Glenohumeral joint	<b>Use:</b> Shoulder Joint, Right Shoulder Joint, Left
Glenohumeral ligament	<b>Use:</b> Shoulder Bursa and Ligament, Right Shoulder Bursa and Ligament, Left
Glenoid fossa (of scapula)	<b>Use:</b> Glenoid Cavity, Right Glenoid Cavity, Left
Glenoid ligament (labrum)	<b>Use:</b> Shoulder Joint, Right Shoulder Joint, Left
Globus pallidus	<b>Use:</b> Basal Ganglia



## Body Part Key (continued)

Term	ICD-10-PCS Value
Glossoepiglottic fold	<b>Use:</b> Epiglottis
Glottis	<b>Use:</b> Larynx
Gluteal lymph node	<b>Use:</b> Lymphatic, Pelvis
Gluteal vein	<b>Use:</b> Hypogastric Vein, Right Hypogastric Vein, Left
Gluteus maximus muscle Gluteus medius muscle Gluteus minimus muscle	<b>Use:</b> Hip Muscle, Right Hip Muscle, Left
Gracilis muscle	<b>Use:</b> Upper Leg Muscle, Right Upper Leg Muscle, Left
Great auricular nerve	<b>Use:</b> Cervical Plexus
Great cerebral vein	<b>Use:</b> Intracranial Vein
Great(er) saphenous vein	<b>Use:</b> Saphenous Vein, Right Saphenous Vein, Left
Greater alar cartilage	<b>Use:</b> Nasal Mucosa and Soft Tissue
Greater occipital nerve	<b>Use:</b> Cervical Nerve
Greater Omentum	<b>Use:</b> Omentum
Greater splanchnic nerve	<b>Use:</b> Thoracic Sympathetic Nerve
Greater superficial petrosal nerve	<b>Use:</b> Facial Nerve
Greater trochanter	<b>Use:</b> Upper Femur, Right Upper Femur, Left
Greater tuberosity	<b>Use:</b> Humeral Head, Right Humeral Head, Left
Greater vestibular (Bartholin's) gland	<b>Use:</b> Vestibular Gland
Greater wing	<b>Use:</b> Sphenoid Bone
Hallux	<b>Use:</b> 1st Toe, Right 1st Toe, Left

## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Hamate bone	<b>Use:</b> Carpal, Right Carpal, Left
Head of fibula	<b>Use:</b> Fibula, Right Fibula, Left
Helix	<b>Use:</b> External Ear, Right External Ear, Left External Ear, Bilateral
Hepatic artery proper	<b>Use:</b> Hepatic Artery
Hepatic flexure	<b>Use:</b> Transverse Colon
Hepatic lymph node	<b>Use:</b> Lymphatic, Aortic
Hepatic plexus	<b>Use:</b> Abdominal Sympathetic Nerve
Hepatic portal vein	<b>Use:</b> Portal Vein
Hepatogastric ligament	<b>Use:</b> Omentum
Hepatopancreatic ampulla	<b>Use:</b> Ampulla of Vater
Humeroradial joint Humeroulnar joint	<b>Use:</b> Elbow Joint, Right Elbow Joint, Left
Humerus, distal	<b>Use:</b> Humeral Shaft, Right Humeral Shaft, Left
Hyoglossus muscle	<b>Use:</b> Tongue, Palate, Pharynx Muscle
Hyoid artery	<b>Use:</b> Thyroid Artery, Right Thyroid Artery, Left
Hypogastric artery	<b>Use:</b> Internal Iliac Artery, Right Internal Iliac Artery, Left
Hypopharynx	<b>Use:</b> Pharynx
Hypophysis	<b>Use:</b> Pituitary Gland
Hypothenar muscle	<b>Use:</b> Hand Muscle, Right Hand Muscle, Left

## Body Part Key (continued)

Term	ICD-10-PCS Value
Ileal artery Ileocolic artery	<b>Use:</b> Superior Mesenteric Artery
Ileocolic vein	<b>Use:</b> Colic Vein
Iliac crest	<b>Use:</b> Pelvic Bone, Right Pelvic Bone, Left
Iliac fascia	<b>Use:</b> Subcutaneous Tissue and Fascia, Right Upper Leg Subcutaneous Tissue and Fascia, Left Upper Leg
Iliac lymph node	<b>Use:</b> Lymphatic, Pelvis
Iliacus muscle	<b>Use:</b> Hip Muscle, Right Hip Muscle, Left
Iliofemoral ligament	<b>Use:</b> Hip Bursa and Ligament, Right Hip Bursa and Ligament, Left
Iliohypogastric nerve Ilioinguinal nerve	<b>Use:</b> Lumbar Plexus
Iliolumbar artery	<b>Use:</b> Internal Iliac Artery, Right Internal Iliac Artery, Left
Iliolumbar ligament	<b>Use:</b> Lower Spine Bursa and Ligament
Iliotibial tract (band)	<b>Use:</b> Subcutaneous Tissue and Fascia, Right Upper Leg Subcutaneous Tissue and Fascia, Left Upper Leg
Ilium	<b>Use:</b> Pelvic Bone, Right Pelvic Bone, Left
Incus	<b>Use:</b> Auditory Ossicle, Right Auditory Ossicle, Left
Inferior cardiac nerve	<b>Use:</b> Thoracic Sympathetic Nerve
Inferior cerebellar vein Inferior cerebral vein	<b>Use:</b> Intracranial Vein
Inferior epigastric artery	<b>Use:</b> External Iliac Artery, Right External Iliac Artery, Left
Inferior epigastric lymph node	<b>Use:</b> Lymphatic, Pelvis

## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Inferior genicular artery	<b>Use:</b> Popliteal Artery, Right Popliteal Artery, Left
Inferior gluteal artery	<b>Use:</b> Internal Iliac Artery, Right Internal Iliac Artery, Left
Inferior gluteal nerve	<b>Use:</b> Sacral Plexus
Inferior hypogastric plexus	<b>Use:</b> Abdominal Sympathetic Nerve
Inferior labial artery	<b>Use:</b> Face Artery
Inferior longitudinal muscle	<b>Use:</b> Tongue, Palate, Pharynx Muscle
Inferior mesenteric ganglion	<b>Use:</b> Abdominal Sympathetic Nerve
Inferior mesenteric lymph node	<b>Use:</b> Lymphatic, Mesenteric
Inferior mesenteric plexus	<b>Use:</b> Abdominal Sympathetic Nerve
Inferior oblique muscle	<b>Use:</b> Extraocular Muscle, Right Extraocular Muscle, Left
Inferior pancreaticoduodenal artery	<b>Use:</b> Superior Mesenteric Artery
Inferior phrenic artery	<b>Use:</b> Abdominal Aorta
Inferior rectus muscle	<b>Use:</b> Extraocular Muscle, Right Extraocular Muscle, Left
Inferior suprarenal artery	<b>Use:</b> Renal Artery, Right Renal Artery, Left
Inferior tarsal plate	<b>Use:</b> Lower Eyelid, Right Lower Eyelid, Left
Inferior thyroid vein	<b>Use:</b> Innominate Vein, Right Innominate Vein, Left
Inferior tibiofibular joint	<b>Use:</b> Ankle Joint, Right Ankle Joint, Left
Inferior turbinate	<b>Use:</b> Nasal Turbinate

## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Inferior ulnar collateral artery	<b>Use:</b> Brachial Artery, Right Brachial Artery, Left
Inferior vesical artery	<b>Use:</b> Internal Iliac Artery, Right Internal Iliac Artery, Left
Infraauricular lymph node	<b>Use:</b> Lymphatic, Head
Infraclavicular (deltopectoral) lymph node	<b>Use:</b> Lymphatic, Right Upper Extremity Lymphatic, Left Upper Extremity
Infrahyoid muscle	<b>Use:</b> Neck Muscle, Right Neck Muscle, Left
Infraparotid lymph node	<b>Use:</b> Lymphatic, Head
Infraspinatus fascia	<b>Use:</b> Subcutaneous Tissue and Fascia, Right Upper Arm Subcutaneous Tissue and Fascia, Left Upper Arm
Infraspinatus muscle	<b>Use:</b> Shoulder Muscle, Right Shoulder Muscle, Left
Infundibulopelvic ligament	<b>Use:</b> Uterine Supporting Structure
Inguinal canal Inguinal triangle	<b>Use:</b> Inguinal Region, Right Inguinal Region, Left Inguinal Region, Bilateral
Interatrial septum	<b>Use:</b> Atrial Septum
Intercarpal joint	<b>Use:</b> Carpal Joint, Right Carpal Joint, Left
Intercarpal ligament	<b>Use:</b> Hand Bursa and Ligament, Right Hand Bursa and Ligament, Left
Interclavicular ligament	<b>Use:</b> Shoulder Bursa and Ligament, Right Shoulder Bursa and Ligament, Left
Intercostal lymph node	<b>Use:</b> Lymphatic, Thorax
Intercostal muscle	<b>Use:</b> Thorax Muscle, Right Thorax Muscle, Left

## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Intercostal nerve Intercostobrachial nerve	<b>Use:</b> Thoracic Nerve
Intercuneiform joint	<b>Use:</b> Tarsal Joint, Right Tarsal Joint, Left
Intercuneiform ligament	<b>Use:</b> Foot Bursa and Ligament, Right Foot Bursa and Ligament, Left
Intermediate bronchus	<b>Use:</b> Main Bronchus, Right
Intermediate cuneiform bone	<b>Use:</b> Tarsal, Right Tarsal, Left
Internal (basal) cerebral vein	<b>Use:</b> Intracranial Vein
Internal anal sphincter	<b>Use:</b> Anal Sphincter
Internal carotid artery, intracranial portion	<b>Use:</b> Intracranial Artery
Internal carotid plexus	<b>Use:</b> Head and Neck Sympathetic Nerve
Internal iliac vein	<b>Use:</b> Hypogastric Vein, Right Hypogastric Vein, Left
Internal maxillary artery	<b>Use:</b> External Carotid Artery, Right External Carotid Artery, Left
Internal naris	<b>Use:</b> Nasal Mucosa and Soft Tissue
Internal oblique muscle	<b>Use:</b> Abdomen Muscle, Right Abdomen Muscle, Left
Internal pudendal artery	<b>Use:</b> Internal Iliac Artery, Right Internal Iliac Artery, Left
Internal pudendal vein	<b>Use:</b> Hypogastric Vein, Right Hypogastric Vein, Left
Internal thoracic artery	<b>Use:</b> Internal Mammary Artery, Right Internal Mammary Artery, Left Subclavian Artery, Right Subclavian Artery, Left
Internal urethral sphincter	<b>Use:</b> Urethra

## Body Part Key (continued)

Term	ICD-10-PCS Value
Interphalangeal (IP) joint	<b>Use:</b> Finger Phalangeal Joint, Right Finger Phalangeal Joint, Left Toe Phalangeal Joint, Right Toe Phalangeal Joint, Left
Interphalangeal ligament	<b>Use:</b> Hand Bursa and Ligament, Right Hand Bursa and Ligament, Left Foot Bursa and Ligament, Right Foot Bursa and Ligament, Left
Interspinalis muscle	<b>Use:</b> Trunk Muscle, Right Trunk Muscle, Left
Interspinous ligament, cervical	<b>Use:</b> Head and Neck Bursa and Ligament
Interspinous ligament, lumbar	<b>Use:</b> Lower Spine Bursa and Ligament
Interspinous ligament, thoracic	<b>Use:</b> Upper Spine Bursa and Ligament
Intertransversarius muscle	<b>Use:</b> Trunk Muscle, Right Trunk Muscle, Left
Intertransverse ligament, cervical	<b>Use:</b> Head and Neck Bursa and Ligament
Intertransverse ligament, lumbar	<b>Use:</b> Lower Spine Bursa and Ligament
Intertransverse ligament, thoracic	<b>Use:</b> Upper Spine Bursa and Ligament
Interventricular foramen (Monro)	<b>Use:</b> Cerebral Ventricle
Interventricular septum	<b>Use:</b> Ventricular Septum
Intestinal lymphatic trunk	<b>Use:</b> Cisterna Chyli
Ischiatic nerve	<b>Use:</b> Sciatic Nerve
Ischiocavernosus muscle	<b>Use:</b> Perineum Muscle
Ischiofemoral ligament	<b>Use:</b> Hip Bursa and Ligament, Right Hip Bursa and Ligament, Left
Ischium	<b>Use:</b> Pelvic Bone, Right Pelvic Bone, Left

## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Jejunal artery	<b>Use:</b> Superior Mesenteric Artery
Jugular body	<b>Use:</b> Glomus Jugulare
Jugular lymph node	<b>Use:</b> Lymphatic, Right Neck Lymphatic, Left Neck
Labia majora Labia minora	<b>Use:</b> Vulva
Labial gland	<b>Use:</b> Upper Lip Lower Lip
Lacrimal canaliculus Lacrimal punctum Lacrimal sac	<b>Use:</b> Lacrimal Duct, Right Lacrimal Duct, Left
Laryngopharynx	<b>Use:</b> Pharynx
Lateral (brachial) lymph node	<b>Use:</b> Lymphatic, Right Axillary Lymphatic, Left Axillary
Lateral canthus	<b>Use:</b> Upper Eyelid, Right Upper Eyelid, Left
Lateral collateral ligament (LCL)	<b>Use:</b> Knee Bursa and Ligament, Right Knee Bursa and Ligament, Left
Lateral condyle of femur	<b>Use:</b> Lower Femur, Right Lower Femur, Left
Lateral condyle of tibia	<b>Use:</b> Tibia, Right Tibia, Left
Lateral cuneiform bone	<b>Use:</b> Tarsal, Right Tarsal, Left
Lateral epicondyle of femur	<b>Use:</b> Lower Femur, Right Lower Femur, Left
Lateral epicondyle of humerus	<b>Use:</b> Humeral Shaft, Right Humeral Shaft, Left
Lateral femoral cutaneous nerve	<b>Use:</b> Lumbar Plexus



## Body Part Key (continued)

Term	ICD-10-PCS Value
Lateral malleolus	<b>Use:</b> Fibula, Right Fibula, Left
Lateral meniscus	<b>Use:</b> Knee Joint, Right Knee Joint, Left
Lateral nasal cartilage	<b>Use:</b> Nasal Mucosa and Soft Tissue
Lateral plantar artery	<b>Use:</b> Foot Artery, Right Foot Artery, Left
Lateral plantar nerve	<b>Use:</b> Tibial Nerve
Lateral rectus muscle	<b>Use:</b> Extraocular Muscle, Right Extraocular Muscle, Left
Lateral sacral artery	<b>Use:</b> Internal Iliac Artery, Right Internal Iliac Artery, Left
Lateral sacral vein	<b>Use:</b> Hypogastric Vein, Right Hypogastric Vein, Left
Lateral sural cutaneous nerve	<b>Use:</b> Peroneal Nerve
Lateral tarsal artery	<b>Use:</b> Foot Artery, Right Foot Artery, Left
Lateral temporomandibular ligament	<b>Use:</b> Head and Neck Bursa and Ligament
Lateral thoracic artery	<b>Use:</b> Axillary Artery, Right Axillary Artery, Left
Latissimus dorsi muscle	<b>Use:</b> Trunk Muscle, Right Trunk Muscle, Left
Least splanchnic nerve	<b>Use:</b> Thoracic Sympathetic Nerve
Left ascending lumbar vein	<b>Use:</b> Hemiazygos Vein
Left atrioventricular valve	<b>Use:</b> Mitral Valve
Left auricular appendix	<b>Use:</b> Atrium, Left
Left colic vein	<b>Use:</b> Colic Vein

## Body Part Key (continued)

Term	ICD-10-PCS Value
Left coronary sulcus	<b>Use:</b> Heart, Left
Left gastric artery	<b>Use:</b> Gastric Artery
Left gastroepiploic artery	<b>Use:</b> Splenic Artery
Left gastroepiploic vein	<b>Use:</b> Splenic Vein
Left inferior phrenic vein	<b>Use:</b> Renal Vein, Left
Left inferior pulmonary vein	<b>Use:</b> Pulmonary Vein, Left
Left jugular trunk	<b>Use:</b> Thoracic Duct
Left lateral ventricle	<b>Use:</b> Cerebral Ventricle
Left ovarian vein Left second lumbar vein	<b>Use:</b> Renal Vein, Left
Left subclavian trunk	<b>Use:</b> Thoracic Duct
Left subcostal vein	<b>Use:</b> Hemiazygos Vein
Left superior pulmonary vein	<b>Use:</b> Pulmonary Vein, Left
Left suprarenal vein Left testicular vein	<b>Use:</b> Renal Vein, Left
Leptomeninges, intracranial	<b>Use:</b> Cerebral Meninges
Leptomeninges, spinal	<b>Use:</b> Spinal Meninges
Lesser alar cartilage	<b>Use:</b> Nasal Mucosa and Soft Tissue
Lesser occipital nerve	<b>Use:</b> Cervical Plexus
Lesser Omentum	<b>Use:</b> Omentum
Lesser saphenous vein	<b>Use:</b> Saphenous Vein, Right Saphenous Vein, Left
Lesser splanchnic nerve	<b>Use:</b> Thoracic Sympathetic Nerve
Lesser trochanter	<b>Use:</b> Upper Femur, Right Upper Femur, Left

## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Lesser tuberosity	<b>Use:</b> Humeral Head, Right Humeral Head, Left
Lesser wing	<b>Use:</b> Sphenoid Bone
Levator anguli oris muscle	<b>Use:</b> Facial Muscle
Levator ani muscle	<b>Use:</b> Perineum Muscle
Levator labii superioris alaeque nasi muscle Levator labii superioris muscle	<b>Use:</b> Facial Muscle
Levator palpebrae superioris muscle	<b>Use:</b> Upper Eyelid, Right Upper Eyelid, Left
Levator scapulae muscle	<b>Use:</b> Neck Muscle, Right Neck Muscle, Left
Levator veli palatini muscle	<b>Use:</b> Tongue, Palate, Pharynx Muscle
Levatores costarum muscle	<b>Use:</b> Thorax Muscle, Right Thorax Muscle, Left
Ligament of head of fibula	<b>Use:</b> Knee Bursa and Ligament, Right Knee Bursa and Ligament, Left
Ligament of the lateral malleolus	<b>Use:</b> Ankle Bursa and Ligament, Right Ankle Bursa and Ligament, Left
Ligamentum flavum, cervical	<b>Use:</b> Head and Neck Bursa and Ligament
Ligamentum flavum, lumbar	<b>Use:</b> Lower Spine Bursa and Ligament
Ligamentum flavum, thoracic	<b>Use:</b> Upper Spine Bursa and Ligament
Lingual artery	<b>Use:</b> External Carotid Artery, Right External Carotid Artery, Left
Lingual tonsil	<b>Use:</b> Pharynx
Locus ceruleus	<b>Use:</b> Pons
Long thoracic nerve	<b>Use:</b> Brachial Plexus
Lumbar artery	<b>Use:</b> Abdominal Aorta

## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Lumbar facet joint	<b>Use:</b> Lumbar Vertebral Joint
Lumbar ganglion	<b>Use:</b> Lumbar Sympathetic Nerve
Lumbar lymph node	<b>Use:</b> Lymphatic, Aortic
Lumbar lymphatic trunk	<b>Use:</b> Cisterna Chyli
Lumbar splanchnic nerve	<b>Use:</b> Lumbar Sympathetic Nerve
Lumbosacral facet joint	<b>Use:</b> Lumbosacral Joint
Lumbosacral trunk	<b>Use:</b> Lumbar Nerve
Lunate bone	<b>Use:</b> Carpal, Right Carpal, Left
Lunotriquetral ligament	<b>Use:</b> Hand Bursa and Ligament, Right Hand Bursa and Ligament, Left
Macula	<b>Use:</b> Retina, Right Retina, Left
Malleus	<b>Use:</b> Auditory Ossicle, Right Auditory Ossicle, Left
Mammary duct Mammary gland	<b>Use:</b> Breast, Right Breast, Left Breast, Bilateral
Mammillary body	<b>Use:</b> Hypothalamus
Mandibular nerve	<b>Use:</b> Trigeminal Nerve
Mandibular notch	<b>Use:</b> Mandible, Right Mandible, Left
Manubrium	<b>Use:</b> Sternum
Masseter muscle	<b>Use:</b> Head Muscle
Masseteric fascia	<b>Use:</b> Subcutaneous Tissue and Fascia, Face

## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Mastoid (postauricular) lymph node	<b>Use:</b> Lymphatic, Right Neck Lymphatic, Left Neck
Mastoid air cells	<b>Use:</b> Mastoid Sinus, Right Mastoid Sinus, Left
Mastoid process	<b>Use:</b> Temporal Bone, Right Temporal Bone, Left
Maxillary artery	<b>Use:</b> External Carotid Artery, Right External Carotid Artery, Left
Maxillary nerve	<b>Use:</b> Trigeminal Nerve
Medial canthus	<b>Use:</b> Lower Eyelid, Right Lower Eyelid, Left
Medial collateral ligament (MCL)	<b>Use:</b> Knee Bursa and Ligament, Right Knee Bursa and Ligament, Left
Medial condyle of femur	<b>Use:</b> Lower Femur, Right Lower Femur, Left
Medial condyle of tibia	<b>Use:</b> Tibia, Right Tibia, Left
Medial cuneiform bone	<b>Use:</b> Tarsal, Right Tarsal, Left
Medial epicondyle of femur	<b>Use:</b> Lower Femur, Right Lower Femur, Left
Medial epicondyle of humerus	<b>Use:</b> Humeral Shaft, Right Humeral Shaft, Left
Medial malleolus	<b>Use:</b> Tibia, Right Tibia, Left
Medial meniscus	<b>Use:</b> Knee Joint, Right Knee Joint, Left
Medial plantar artery	<b>Use:</b> Foot Artery, Right Foot Artery, Left

## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Medial plantar nerve Medial popliteal nerve	<b>Use:</b> Tibial Nerve
Medial rectus muscle	<b>Use:</b> Extraocular Muscle, Right Extraocular Muscle, Left
Medial sural cutaneous nerve	<b>Use:</b> Tibial Nerve
Median antebrachial vein Median cubital vein	<b>Use:</b> Basilic Vein, Right Basilic Vein, Left
Median sacral artery	<b>Use:</b> Abdominal Aorta
Mediastinal cavity	<b>Use:</b> Mediastinum
Mediastinal lymph node	<b>Use:</b> Lymphatic, Thorax
Mediastinal space	<b>Use:</b> Mediastinum
Meissner's (submucous) plexus	<b>Use:</b> Abdominal Sympathetic Nerve
Membranous urethra	<b>Use:</b> Urethra
Mental foramen	<b>Use:</b> Mandible, Right Mandible, Left
Mentalis muscle	<b>Use:</b> Facial Muscle
Mesoappendix Mesocolon	<b>Use:</b> Mesentery
Metacarpal ligament Metacarpophalangeal ligament	<b>Use:</b> Hand Bursa and Ligament, Right Hand Bursa and Ligament, Left
Metatarsal ligament	<b>Use:</b> Foot Bursa and Ligament, Right Foot Bursa and Ligament, Left
Metatarsophalangeal (MTP) joint	<b>Use:</b> Metatarsal-Phalangeal Joint, Right Metatarsal-Phalangeal Joint, Left
Metatarsophalangeal ligament	<b>Use:</b> Foot Bursa and Ligament, Right Foot Bursa and Ligament, Left
Metathalamus	<b>Use:</b> Thalamus

## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Midcarpal joint	<b>Use:</b> Carpal Joint, Right Carpal Joint, Left
Middle cardiac nerve	<b>Use:</b> Thoracic Sympathetic Nerve
Middle cerebral artery	<b>Use:</b> Intracranial Artery
Middle cerebral vein	<b>Use:</b> Intracranial Vein
Middle colic vein	<b>Use:</b> Colic Vein
Middle genicular artery	<b>Use:</b> Popliteal Artery, Right Popliteal Artery, Left
Middle hemorrhoidal vein	<b>Use:</b> Hypogastric Vein, Right Hypogastric Vein, Left
Middle meningeal artery, intracranial portion	<b>Use:</b> Intracranial Artery
Middle rectal artery	<b>Use:</b> Internal Iliac Artery, Right Internal Iliac Artery, Left
Middle suprarenal artery	<b>Use:</b> Abdominal Aorta
Middle temporal artery	<b>Use:</b> Temporal Artery, Right Temporal Artery, Left
Middle turbinate	<b>Use:</b> Nasal Turbinate
Mitral annulus	<b>Use:</b> Mitral Valve
Molar gland	<b>Use:</b> Buccal Mucosa
Musculocutaneous nerve	<b>Use:</b> Brachial Plexus
Musculophrenic artery	<b>Use:</b> Internal Mammary Artery, Right Internal Mammary Artery, Left
Musculospiral nerve	<b>Use:</b> Radial Nerve
Myelencephalon	<b>Use:</b> Medulla Oblongata
Myenteric (Auerbach's) plexus	<b>Use:</b> Abdominal Sympathetic Nerve

## Body Part Key (continued)

Term	ICD-10-PCS Value
Myometrium	<b>Use:</b> Uterus
Nail bed Nail plate	<b>Use:</b> Finger Nail Toe Nail
Nasal cavity	<b>Use:</b> Nasal Mucosa and Soft Tissue
Nasal concha	<b>Use:</b> Nasal Turbinate
Nasalis muscle	<b>Use:</b> Facial Muscle
Nasolacrimal duct	<b>Use:</b> Lacrimal Duct, Right Lacrimal Duct, Left
Navicular bone	<b>Use:</b> Tarsal, Right Tarsal, Left
Neck of femur	<b>Use:</b> Upper Femur, Right Upper Femur, Left
Neck of humerus (anatomical)(surgical)	<b>Use:</b> Humeral Head, Right Humeral Head, Left
Nerve to the stapedius	<b>Use:</b> Facial Nerve
Neurohypophysis	<b>Use:</b> Pituitary Gland
Ninth cranial nerve	<b>Use:</b> Glossopharyngeal Nerve
Nostril	<b>Use:</b> Nasal Mucosa and Soft Tissue
Obturator artery	<b>Use:</b> Internal Iliac Artery, Right Internal Iliac Artery, Left
Obturator lymph node	<b>Use:</b> Lymphatic, Pelvis
Obturator muscle	<b>Use:</b> Hip Muscle, Right Hip Muscle, Left
Obturator nerve	<b>Use:</b> Lumbar Plexus
Obturator vein	<b>Use:</b> Hypogastric Vein, Right Hypogastric Vein, Left



## Body Part Key (continued)

Term	ICD-10-PCS Value
Obtuse margin	<b>Use:</b> Heart, Left
Occipital artery	<b>Use:</b> External Carotid Artery, Right External Carotid Artery, Left
Occipital lobe	<b>Use:</b> Cerebral Hemisphere
Occipital lymph node	<b>Use:</b> Lymphatic, Right Neck Lymphatic, Left Neck
Occipitofrontalis muscle	<b>Use:</b> Facial Muscle
Odontoid process	<b>Use:</b> Cervical Vertebra
Olecranon bursa	<b>Use:</b> Elbow Bursa and Ligament, Right Elbow Bursa and Ligament, Left
Olecranon process	<b>Use:</b> Ulna, Right Ulna, Left
Olfactory bulb	<b>Use:</b> Olfactory Nerve
Ophthalmic artery	<b>Use:</b> Intracranial Artery
Ophthalmic nerve	<b>Use:</b> Trigeminal Nerve
Ophthalmic vein	<b>Use:</b> Intracranial Vein
Optic chiasma	<b>Use:</b> Optic Nerve
Optic disc	<b>Use:</b> Retina, Right Retina, Left
Optic foramen	<b>Use:</b> Sphenoid Bone
Orbicularis oculi muscle	<b>Use:</b> Upper Eyelid, Right Upper Eyelid, Left
Orbicularis oris muscle	<b>Use:</b> Facial Muscle
Orbital fascia	<b>Use:</b> Subcutaneous Tissue and Fascia, Face

## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Orbital portion of ethmoid bone Orbital portion of frontal bone Orbital portion of lacrimal bone Orbital portion of maxilla Orbital portion of palatine bone Orbital portion of sphenoid bone Orbital portion of zygomatic bone	<b>Use:</b> Orbit, Right Orbit, Left
Oropharynx	<b>Use:</b> Pharynx
Otic ganglion	<b>Use:</b> Head and Neck Sympathetic Nerve
Oval window	<b>Use:</b> Middle Ear, Right Middle Ear, Left
Ovarian artery	<b>Use:</b> Abdominal Aorta
Ovarian ligament	<b>Use:</b> Uterine Supporting Structure
Oviduct	<b>Use:</b> Fallopian Tube, Right Fallopian Tube, Left
Palatine gland	<b>Use:</b> Buccal Mucosa
Palatine tonsil	<b>Use:</b> Tonsils
Palatine uvula	<b>Use:</b> Uvula
Palatoglossal muscle Palatopharyngeal muscle	<b>Use:</b> Tongue, Palate, Pharynx Muscle
Palmar (volar) digital vein Palmar (volar) metacarpal vein	<b>Use:</b> Hand Vein, Right Hand Vein, Left
Palmar cutaneous nerve	<b>Use:</b> Median Nerve Radial Nerve
Palmar fascia (aponeurosis)	<b>Use:</b> Subcutaneous Tissue and Fascia, Right Hand Subcutaneous Tissue and Fascia, Left Hand
Palmar interosseous muscle	<b>Use:</b> Hand Muscle, Right Hand Muscle, Left
Palmar ulnocarpal ligament	<b>Use:</b> Wrist Bursa and Ligament, Right Wrist Bursa and Ligament, Left

## Body Part Key (continued)

Term	ICD-10-PCS Value
Palmaris longus muscle	<b>Use:</b> Lower Arm and Wrist Muscle, Right Lower Arm and Wrist Muscle, Left
Pancreatic artery	<b>Use:</b> Splenic Artery
Pancreatic plexus	<b>Use:</b> Abdominal Sympathetic Nerve
Pancreatic vein	<b>Use:</b> Splenic Vein
Pancreaticosplenic lymph node Paraaortic lymph node	<b>Use:</b> Lymphatic, Aortic
Parapharyngeal space	<b>Use:</b> Neck
Pararectal lymph node	<b>Use:</b> Lymphatic, Mesenteric
Parasternal lymph node Paratracheal lymph node	<b>Use:</b> Lymphatic, Thorax
Paraurethral (Skene's) gland	<b>Use:</b> Vestibular Gland
Parietal lobe	<b>Use:</b> Cerebral Hemisphere
Parotid lymph node	<b>Use:</b> Lymphatic, Head
Parotid plexus	<b>Use:</b> Facial Nerve
Pars flaccida	<b>Use:</b> Tympanic Membrane, Right Tympanic Membrane, Left
Patellar ligament	<b>Use:</b> Knee Bursa and Ligament, Right Knee Bursa and Ligament, Left
Patellar tendon	<b>Use:</b> Knee Tendon, Right Knee Tendon, Left
Patellofemoral joint	<b>Use:</b> Knee Joint, Right Knee Joint, Left Knee Joint, Femoral Surface, Right Knee Joint, Femoral Surface, Left
Pectineus muscle	<b>Use:</b> Upper Leg Muscle, Right Upper Leg Muscle, Left
Pectoral (anterior) lymph node	<b>Use:</b> Lymphatic, Right Axillary Lymphatic, Left Axillary

## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Pectoral fascia	<b>Use:</b> Subcutaneous Tissue and Fascia, Chest
Pectoralis major muscle Pectoralis minor muscle	<b>Use:</b> Thorax Muscle, Right Thorax Muscle, Left
Pelvic splanchnic nerve	<b>Use:</b> Abdominal Sympathetic Nerve Sacral Sympathetic Nerve
Penile urethra	<b>Use:</b> Urethra
Perianal skin	<b>Use:</b> Skin, Perineum
Pericardiophrenic artery	<b>Use:</b> Internal Mammary Artery, Right Internal Mammary Artery, Left
Perimetrium	<b>Use:</b> Uterus
Peroneus brevis muscle Peroneus longus muscle	<b>Use:</b> Lower Leg Muscle, Right Lower Leg Muscle, Left
Petrous part of temporal bone	<b>Use:</b> Temporal Bone, Right Temporal Bone, Left
Pharyngeal constrictor muscle	<b>Use:</b> Tongue, Palate, Pharynx Muscle
Pharyngeal plexus	<b>Use:</b> Vagus Nerve
Pharyngeal recess	<b>Use:</b> Nasopharynx
Pharyngeal tonsil	<b>Use:</b> Adenoids
Pharyngotympanic tube	<b>Use:</b> Eustachian Tube, Right Eustachian Tube, Left
Pia mater, intracranial	<b>Use:</b> Cerebral Meninges
Pia mater, spinal	<b>Use:</b> Spinal Meninges
Pinna	<b>Use:</b> External Ear, Right External Ear, Left External Ear, Bilateral
Piriform recess (sinus)	<b>Use:</b> Pharynx

## Body Part Key (continued)

Term	ICD-10-PCS Value
Piriformis muscle	<b>Use:</b> Hip Muscle, Right Hip Muscle, Left
Pisiform bone	<b>Use:</b> Carpal, Right Carpal, Left
Pisohamate ligament Pisometacarpal ligament	<b>Use:</b> Hand Bursa and Ligament, Right Hand Bursa and Ligament, Left
Plantar digital vein	<b>Use:</b> Foot Vein, Right Foot Vein, Left
Plantar fascia (aponeurosis)	<b>Use:</b> Subcutaneous Tissue and Fascia, Right Foot Subcutaneous Tissue and Fascia, Left Foot
Plantar metatarsal vein Plantar venous arch	<b>Use:</b> Foot Vein, Right Foot Vein, Left
Platysma muscle	<b>Use:</b> Neck Muscle, Right Neck Muscle, Left
Plica semilunaris	<b>Use:</b> Conjunctiva, Right Conjunctiva, Left
Pneumogastric nerve	<b>Use:</b> Vagus Nerve
Pneumotaxic center Pontine tegmentum	<b>Use:</b> Pons
Popliteal ligament	<b>Use:</b> Knee Bursa and Ligament, Right Knee Bursa and Ligament, Left
Popliteal lymph node	<b>Use:</b> Lymphatic, Right Lower Extremity Lymphatic, Left Lower Extremity
Popliteal vein	<b>Use:</b> Femoral Vein, Right Femoral Vein, Left
Popliteus muscle	<b>Use:</b> Lower Leg Muscle, Right Lower Leg Muscle, Left
Postauricular (mastoid) lymph node	<b>Use:</b> Lymphatic, Right Neck Lymphatic, Left Neck
Postcava	<b>Use:</b> Inferior Vena Cava

## Body Part Key (continued)

Term	ICD-10-PCS Value
Posterior (subscapular) lymph node	<b>Use:</b> Lymphatic, Right Axillary Lymphatic, Left Axillary
Posterior auricular artery	<b>Use:</b> External Carotid Artery, Right External Carotid Artery, Left
Posterior auricular nerve	<b>Use:</b> Facial Nerve
Posterior auricular vein	<b>Use:</b> External Jugular Vein, Right External Jugular Vein, Left
Posterior cerebral artery	<b>Use:</b> Intracranial Artery
Posterior chamber	<b>Use:</b> Eye, Right Eye, Left
Posterior circumflex humeral artery	<b>Use:</b> Axillary Artery, Right Axillary Artery, Left
Posterior communicating artery	<b>Use:</b> Intracranial Artery
Posterior cruciate ligament (PCL)	<b>Use:</b> Knee Bursa and Ligament, Right Knee Bursa and Ligament, Left
Posterior facial (retromandibular) vein	<b>Use:</b> Face Vein, Right Face Vein, Left
Posterior femoral cutaneous nerve	<b>Use:</b> Sacral Plexus
Posterior inferior cerebellar artery (PICA)	<b>Use:</b> Intracranial Artery
Posterior interosseous nerve	<b>Use:</b> Radial Nerve
Posterior labial nerve Posterior scrotal nerve	<b>Use:</b> Pudendal Nerve
Posterior spinal artery	<b>Use:</b> Vertebral Artery, Right Vertebral Artery, Left
Posterior tibial recurrent artery	<b>Use:</b> Anterior Tibial Artery, Right Anterior Tibial Artery, Left
Posterior ulnar recurrent artery	<b>Use:</b> Ulnar Artery, Right Ulnar Artery, Left

## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Posterior vagal trunk	<b>Use:</b> Vagus Nerve
Preauricular lymph node	<b>Use:</b> Lymphatic, Head
Precava	<b>Use:</b> Superior Vena Cava
Prepatellar bursa	<b>Use:</b> Knee Bursa and Ligament, Right Knee Bursa and Ligament, Left
Pretracheal fascia Prevertebral fascia	<b>Use:</b> Subcutaneous Tissue and Fascia, Right Neck Subcutaneous Tissue and Fascia, Left Neck
Princeps pollicis artery	<b>Use:</b> Hand Artery, Right Hand Artery, Left
Procerus muscle	<b>Use:</b> Facial Muscle
Profunda brachii	<b>Use:</b> Brachial Artery, Right Brachial Artery, Left
Profunda femoris (deep femoral) vein	<b>Use:</b> Femoral Vein, Right Femoral Vein, Left
Pronator quadratus muscle Pronator teres muscle	<b>Use:</b> Lower Arm and Wrist Muscle, Right Lower Arm and Wrist Muscle, Left
Prostatic artery	<b>Use:</b> Internal Iliac Artery, Right Internal Iliac Artery, Left
Prostatic urethra	<b>Use:</b> Urethra
Proximal radioulnar joint	<b>Use:</b> Elbow Joint, Right Elbow Joint, Left
Psoas muscle	<b>Use:</b> Hip Muscle, Right Hip Muscle, Left
Pterygoid muscle	<b>Use:</b> Head Muscle
Pterygoid process	<b>Use:</b> Sphenoid Bone
Pterygopalatine (sphenopalatine) ganglion	<b>Use:</b> Head and Neck Sympathetic Nerve

## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Pubis	<b>Use:</b> Pelvic Bone, Right Pelvic Bone, Left
Pubofemoral ligament	<b>Use:</b> Hip Bursa and Ligament, Right Hip Bursa and Ligament, Left
Pudendal nerve	<b>Use:</b> Sacral Plexus
Pulmoaortic canal	<b>Use:</b> Pulmonary Artery, Left
Pulmonary annulus	<b>Use:</b> Pulmonary Valve
Pulmonary plexus	<b>Use:</b> Vagus Nerve Thoracic Sympathetic Nerve
Pulmonic valve	<b>Use:</b> Pulmonary Valve
Pulvinar	<b>Use:</b> Thalamus
Pyloric antrum Pyloric canal Pyloric sphincter	<b>Use:</b> Stomach, Pylorus
Pyramidalis muscle	<b>Use:</b> Abdomen Muscle, Right Abdomen Muscle, Left
Quadrangular cartilage	<b>Use:</b> Nasal Septum
Quadrangle lobe	<b>Use:</b> Liver
Quadratus femoris muscle	<b>Use:</b> Hip Muscle, Right Hip Muscle, Left
Quadratus lumborum muscle	<b>Use:</b> Trunk Muscle, Right Trunk Muscle, Left
Quadratus plantae muscle	<b>Use:</b> Foot Muscle, Right Foot Muscle, Left
Quadriceps (femoris)	<b>Use:</b> Upper Leg Muscle, Right Upper Leg Muscle, Left
Radial collateral carpal ligament	<b>Use:</b> Wrist Bursa and Ligament, Right Wrist Bursa and Ligament, Left



## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Radial collateral ligament	<b>Use:</b> Elbow Bursa and Ligament, Right Elbow Bursa and Ligament, Left
Radial notch	<b>Use:</b> Ulna, Right Ulna, Left
Radial recurrent artery	<b>Use:</b> Radial Artery, Right Radial Artery, Left
Radial vein	<b>Use:</b> Brachial Vein, Right Brachial Vein, Left
Radialis indicis	<b>Use:</b> Hand Artery, Right Hand Artery, Left
Radiocarpal joint	<b>Use:</b> Wrist Joint, Right Wrist Joint, Left
Radiocarpal ligament Radioulnar ligament	<b>Use:</b> Wrist Bursa and Ligament, Right Wrist Bursa and Ligament, Left
Rectosigmoid junction	<b>Use:</b> Sigmoid Colon
Rectus abdominis muscle	<b>Use:</b> Abdomen Muscle, Right Abdomen Muscle, Left
Rectus femoris muscle	<b>Use:</b> Upper Leg Muscle, Right Upper Leg Muscle, Left
Recurrent laryngeal nerve	<b>Use:</b> Vagus Nerve
Renal calyx Renal capsule Renal cortex	<b>Use:</b> Kidney, Right Kidney, Left Kidneys, Bilateral Kidney
Renal nerve Renal plexus	<b>Use:</b> Abdominal Sympathetic Nerve
Renal segment	<b>Use:</b> Kidney, Right Kidney, Left Kidneys, Bilateral Kidney

## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Renal segmental artery	<b>Use:</b> Renal Artery, Right Renal Artery, Left
Retroperitoneal cavity	<b>Use:</b> Retroperitoneum
Retroperitoneal lymph node	<b>Use:</b> Lymphatic, Aortic
Retroperitoneal space	<b>Use:</b> Retroperitoneum
Retropharyngeal lymph node	<b>Use:</b> Lymphatic, Right Neck Lymphatic, Left Neck
Retropharyngeal space	<b>Use:</b> Neck
Retropubic space	<b>Use:</b> Pelvic Cavity
Rhinopharynx	<b>Use:</b> Nasopharynx
Rhomboid major muscle Rhomboid minor muscle	<b>Use:</b> Trunk Muscle, Right Trunk Muscle, Left
Right ascending lumbar vein	<b>Use:</b> Azygos Vein
Right atrioventricular valve	<b>Use:</b> Tricuspid Valve
Right auricular appendix	<b>Use:</b> Atrium, Right
Right colic vein	<b>Use:</b> Colic Vein
Right coronary sulcus	<b>Use:</b> Heart, Right
Right gastric artery	<b>Use:</b> Gastric Artery
Right gastroepiploic vein	<b>Use:</b> Superior Mesenteric Vein
Right inferior phrenic vein	<b>Use:</b> Inferior Vena Cava
Right inferior pulmonary vein	<b>Use:</b> Pulmonary Vein, Right
Right jugular trunk	<b>Use:</b> Lymphatic, Right Neck
Right lateral ventricle	<b>Use:</b> Cerebral Ventricle
Right lymphatic duct	<b>Use:</b> Lymphatic, Right Neck

## Body Part Key (continued)

Term	ICD-10-PCS Value
Right ovarian vein Right second lumbar vein	<b>Use:</b> Inferior Vena Cava
Right subclavian trunk	<b>Use:</b> Lymphatic, Right Neck
Right subcostal vein	<b>Use:</b> Azygos Vein
Right superior pulmonary vein	<b>Use:</b> Pulmonary Vein, Right
Right suprarenal vein Right testicular vein	<b>Use:</b> Inferior Vena Cava
Rima glottidis	<b>Use:</b> Larynx
Risorius muscle	<b>Use:</b> Facial Muscle
Round ligament of uterus	<b>Use:</b> Uterine Supporting Structure
Round window	<b>Use:</b> Inner Ear, Right Inner Ear, Left
Sacral ganglion	<b>Use:</b> Sacral Sympathetic Nerve
Sacral lymph node	<b>Use:</b> Lymphatic, Pelvis
Sacral splanchnic nerve	<b>Use:</b> Sacral Sympathetic Nerve
Sacrococcygeal ligament	<b>Use:</b> Lower Spine Bursa and Ligament
Sacrococcygeal symphysis	<b>Use:</b> Sacrococcygeal Joint
Sacroiliac ligament Sacrosinous ligament Sacrotuberous ligament	<b>Use:</b> Lower Spine Bursa and Ligament
Salpingopharyngeus muscle	<b>Use:</b> Tongue, Palate, Pharynx Muscle
Salpinx	<b>Use:</b> Fallopian Tube, Right Fallopian Tube, Left
Saphenous nerve	<b>Use:</b> Femoral Nerve
Sartorius muscle	<b>Use:</b> Upper Leg Muscle, Right Upper Leg Muscle, Left
Scalene muscle	<b>Use:</b> Neck Muscle, Right Neck Muscle, Left

## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Scaphoid bone	<b>Use:</b> Carpal, Right Carpal, Left
Scapholunate ligament	<b>Use:</b> Wrist Bursa and Ligament, Right Wrist Bursa and Ligament, Left
Scaphotrapezium ligament	<b>Use:</b> Hand Bursa and Ligament, Right Hand Bursa and Ligament, Left
Scarpa's (vestibular) ganglion	<b>Use:</b> Acoustic Nerve
Sebaceous gland	<b>Use:</b> Skin
Second cranial nerve	<b>Use:</b> Optic Nerve
Sella turcica	<b>Use:</b> Sphenoid Bone
Semicircular canal	<b>Use:</b> Inner Ear, Right Inner Ear, Left
Semimembranosus muscle Semitendinosus muscle	<b>Use:</b> Upper Leg Muscle, Right Upper Leg Muscle, Left
Septal cartilage	<b>Use:</b> Nasal Septum
Serratus anterior muscle	<b>Use:</b> Thorax Muscle, Right Thorax Muscle, Left
Serratus posterior muscle	<b>Use:</b> Trunk Muscle, Right Trunk Muscle, Left
Seventh cranial nerve	<b>Use:</b> Facial Nerve
Short gastric artery	<b>Use:</b> Splenic Artery
Sigmoid artery	<b>Use:</b> Inferior Mesenteric Artery
Sigmoid flexure	<b>Use:</b> Sigmoid Colon
Sigmoid vein	<b>Use:</b> Inferior Mesenteric Vein
Sinoatrial node	<b>Use:</b> Conduction Mechanism
Sinus venosus	<b>Use:</b> Atrium, Right

## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Sixth cranial nerve	<b>Use:</b> Abducens Nerve
Skene's (paraurethral) gland	<b>Use:</b> Vestibular Gland
Small saphenous vein	<b>Use:</b> Saphenous Vein, Right Saphenous Vein, Left
Solar (celiac) plexus	<b>Use:</b> Abdominal Sympathetic Nerve
Soleus muscle	<b>Use:</b> Lower Leg Muscle, Right Lower Leg Muscle, Left
Space of Retzius	<b>Use:</b> Pelvic Cavity
Sphenomandibular ligament	<b>Use:</b> Head and Neck Bursa and Ligament
Sphenopalatine (pterygopalatine) ganglion	<b>Use:</b> Head and Neck Sympathetic Nerve
Spinal nerve, cervical	<b>Use:</b> Cervical Nerve
Spinal nerve, lumbar	<b>Use:</b> Lumbar Nerve
Spinal nerve, sacral	<b>Use:</b> Sacral Nerve
Spinal nerve, thoracic	<b>Use:</b> Thoracic Nerve
Spinous process	<b>Use:</b> Cervical Vertebra Thoracic Vertebra Lumbar Vertebra
Spiral ganglion	<b>Use:</b> Acoustic Nerve
Splenic flexure	<b>Use:</b> Transverse Colon
Splenic plexus	<b>Use:</b> Abdominal Sympathetic Nerve
Splenius capitis muscle	<b>Use:</b> Head Muscle
Splenius cervicis muscle	<b>Use:</b> Neck Muscle, Right Neck Muscle, Left
Stapes	<b>Use:</b> Auditory Ossicle, Right Auditory Ossicle, Left

## Body Part Key (continued)

Term	ICD-10-PCS Value
Stellate ganglion	<b>Use:</b> Head and Neck Sympathetic Nerve
Stensen's duct	<b>Use:</b> Parotid Duct, Right Parotid Duct, Left
Sternoclavicular ligament	<b>Use:</b> Shoulder Bursa and Ligament, Right Shoulder Bursa and Ligament, Left
Sternocleidomastoid artery	<b>Use:</b> Thyroid Artery, Right Thyroid Artery, Left
Sternocleidomastoid muscle	<b>Use:</b> Neck Muscle, Right Neck Muscle, Left
Sternocostal ligament	<b>Use:</b> Sternum Bursa and Ligament
Styloglossus muscle	<b>Use:</b> Tongue, Palate, Pharynx Muscle
Stylomandibular ligament	<b>Use:</b> Head and Neck Bursa and Ligament
Stylopharyngeus muscle	<b>Use:</b> Tongue, Palate, Pharynx Muscle
Subacromial bursa	<b>Use:</b> Shoulder Bursa and Ligament, Right Shoulder Bursa and Ligament, Left
Subaortic (common iliac) lymph node	<b>Use:</b> Lymphatic, Pelvis
Subarachnoid space, spinal	<b>Use:</b> Spinal Canal
Subclavicular (apical) lymph node	<b>Use:</b> Lymphatic, Right Axillary Lymphatic, Left Axillary
Subclavius muscle	<b>Use:</b> Thorax Muscle, Right Thorax Muscle, Left
Subclavius nerve	<b>Use:</b> Brachial Plexus
Subcostal artery	<b>Use:</b> Upper Artery
Subcostal muscle	<b>Use:</b> Thorax Muscle, Right Thorax Muscle, Left
Subcostal nerve	<b>Use:</b> Thoracic Nerve

## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Subdural space, spinal	<b>Use:</b> Spinal Canal
Submandibular ganglion	<b>Use:</b> Facial Nerve Head and Neck Sympathetic Nerve
Submandibular gland	<b>Use:</b> Submaxillary Gland, Right Submaxillary Gland, Left
Submandibular lymph node	<b>Use:</b> Lymphatic, Head
Submandibular space	<b>Use:</b> Subcutaneous Tissue and Fascia, Face
Submaxillary ganglion	<b>Use:</b> Head and Neck Sympathetic Nerve
Submaxillary lymph node	<b>Use:</b> Lymphatic, Head
Submental artery	<b>Use:</b> Face Artery
Submental lymph node	<b>Use:</b> Lymphatic, Head
Submucous (Meissner's) plexus	<b>Use:</b> Abdominal Sympathetic Nerve
Suboccipital nerve	<b>Use:</b> Cervical Nerve
Suboccipital venous plexus	<b>Use:</b> Vertebral Vein, Right Vertebral Vein, Left
Subparotid lymph node	<b>Use:</b> Lymphatic, Head
Subscapular (posterior) lymph node	<b>Use:</b> Lymphatic, Right Axillary Lymphatic, Left Axillary
Subscapular aponeurosis	<b>Use:</b> Subcutaneous Tissue and Fascia, Right Upper Arm Subcutaneous Tissue and Fascia, Left Upper Arm
Subscapular artery	<b>Use:</b> Axillary Artery, Right Axillary Artery, Left
Subscapularis muscle	<b>Use:</b> Shoulder Muscle, Right Shoulder Muscle, Left
Substantia nigra	<b>Use:</b> Basal Ganglia

## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Subtalar (talocalcaneal) joint	<b>Use:</b> Tarsal Joint, Right Tarsal Joint, Left
Subtalar ligament	<b>Use:</b> Foot Bursa and Ligament, Right Foot Bursa and Ligament, Left
Subthalamic nucleus	<b>Use:</b> Basal Ganglia
Superficial circumflex iliac vein	<b>Use:</b> Saphenous Vein, Right Saphenous Vein, Left
Superficial epigastric artery	<b>Use:</b> Femoral Artery, Right Femoral Artery, Left
Superficial epigastric vein	<b>Use:</b> Saphenous Vein, Right Saphenous Vein, Left
Superficial palmar arch	<b>Use:</b> Hand Artery, Right Hand Artery, Left
Superficial palmar venous arch	<b>Use:</b> Hand Vein, Right Hand Vein, Left
Superficial temporal artery	<b>Use:</b> Temporal Artery, Right Temporal Artery, Left
Superficial transverse perineal muscle	<b>Use:</b> Perineum Muscle
Superior cardiac nerve	<b>Use:</b> Thoracic Sympathetic Nerve
Superior cerebellar vein Superior cerebral vein	<b>Use:</b> Intracranial Vein
Superior clunic (cluneal) nerve	<b>Use:</b> Lumbar Nerve
Superior epigastric artery	<b>Use:</b> Internal Mammary Artery, Right Internal Mammary Artery, Left
Superior genicular artery	<b>Use:</b> Popliteal Artery, Right Popliteal Artery, Left
Superior gluteal artery	<b>Use:</b> Internal Iliac Artery, Right Internal Iliac Artery, Left
Superior gluteal nerve	<b>Use:</b> Lumbar Plexus



## Body Part Key (continued)

Term	ICD-10-PCS Value
Superior hypogastric plexus	<b>Use:</b> Abdominal Sympathetic Nerve
Superior labial artery	<b>Use:</b> Face Artery
Superior laryngeal artery	<b>Use:</b> Thyroid Artery, Right Thyroid Artery, Left
Superior laryngeal nerve	<b>Use:</b> Vagus Nerve
Superior longitudinal muscle	<b>Use:</b> Tongue, Palate, Pharynx Muscle
Superior mesenteric ganglion	<b>Use:</b> Abdominal Sympathetic Nerve
Superior mesenteric lymph node	<b>Use:</b> Lymphatic, Mesenteric
Superior mesenteric plexus	<b>Use:</b> Abdominal Sympathetic Nerve
Superior oblique muscle	<b>Use:</b> Extraocular Muscle, Right Extraocular Muscle, Left
Superior olivary nucleus	<b>Use:</b> Pons
Superior rectal artery	<b>Use:</b> Inferior Mesenteric Artery
Superior rectal vein	<b>Use:</b> Inferior Mesenteric Vein
Superior rectus muscle	<b>Use:</b> Extraocular Muscle, Right Extraocular Muscle, Left
Superior tarsal plate	<b>Use:</b> Upper Eyelid, Right Upper Eyelid, Left
Superior thoracic artery	<b>Use:</b> Axillary Artery, Right Axillary Artery, Left
Superior thyroid artery	<b>Use:</b> External Carotid Artery, Right External Carotid Artery, Left Thyroid Artery, Right Thyroid Artery, Left
Superior turbinate	<b>Use:</b> Nasal Turbinate
Superior ulnar collateral artery	<b>Use:</b> Brachial Artery, Right Brachial Artery, Left

## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Superior vesical artery	<b>Use:</b> Internal Iliac Artery, Right Internal Iliac Artery, Left
Supraclavicular (Virchow's) lymph node	<b>Use:</b> Lymphatic, Right Neck Lymphatic, Left Neck
Supraclavicular nerve	<b>Use:</b> Cervical Plexus
Suprahyoid lymph node	<b>Use:</b> Lymphatic, Head
Suprahyoid muscle	<b>Use:</b> Neck Muscle, Right Neck Muscle, Left
Suprainguinal lymph node	<b>Use:</b> Lymphatic, Pelvis
Supraorbital vein	<b>Use:</b> Face Vein, Right Face Vein, Left
Suprarenal gland	<b>Use:</b> Adrenal Gland, Left Adrenal Gland, Right Adrenal Glands, Bilateral Adrenal Gland
Suprarenal plexus	<b>Use:</b> Abdominal Sympathetic Nerve
Suprascapular nerve	<b>Use:</b> Brachial Plexus
Supraspinatus fascia	<b>Use:</b> Subcutaneous Tissue and Fascia, Right Upper Arm Subcutaneous Tissue and Fascia, Left Upper Arm
Supraspinatus muscle	<b>Use:</b> Shoulder Muscle, Right Shoulder Muscle, Left
Supraspinous ligament	<b>Use:</b> Upper Spine Bursa and Ligament Lower Spine Bursa and Ligament
Suprasternal notch	<b>Use:</b> Sternum
Supratrochlear lymph node	<b>Use:</b> Lymphatic, Right Upper Extremity Lymphatic, Left Upper Extremity
Sural artery	<b>Use:</b> Popliteal Artery, Right Popliteal Artery, Left

## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Sweat gland	<b>Use:</b> Skin
Talocalcaneal (subtalar) joint	<b>Use:</b> Tarsal Joint, Right Tarsal Joint, Left
Talocalcaneal ligament	<b>Use:</b> Foot Bursa and Ligament, Right Foot Bursa and Ligament, Left
Talocalcaneonavicular joint	<b>Use:</b> Tarsal Joint, Right Tarsal Joint, Left
Talocalcaneonavicular ligament	<b>Use:</b> Foot Bursa and Ligament, Right Foot Bursa and Ligament, Left
Talocrural joint	<b>Use:</b> Ankle Joint, Right Ankle Joint, Left
Talofibular ligament	<b>Use:</b> Ankle Bursa and Ligament, Right Ankle Bursa and Ligament, Left
Talus bone	<b>Use:</b> Tarsal, Right Tarsal, Left
Tarsometatarsal ligament	<b>Use:</b> Foot Bursa and Ligament, Right Foot Bursa and Ligament, Left
Temporal lobe	<b>Use:</b> Cerebral Hemisphere
Temporalis muscle Temporoparietalis muscle	<b>Use:</b> Head Muscle
Tensor fasciae latae muscle	<b>Use:</b> Hip Muscle, Right Hip Muscle, Left
Tensor veli palatini muscle	<b>Use:</b> Tongue, Palate, Pharynx Muscle
Tenth cranial nerve	<b>Use:</b> Vagus Nerve
Tentorium cerebelli	<b>Use:</b> Dura Mater
Teres major muscle Teres minor muscle	<b>Use:</b> Shoulder Muscle, Right Shoulder Muscle, Left
Testicular artery	<b>Use:</b> Abdominal Aorta

## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Thenar muscle	<b>Use:</b> Hand Muscle, Right Hand Muscle, Left
Third cranial nerve	<b>Use:</b> Oculomotor Nerve
Third occipital nerve	<b>Use:</b> Cervical Nerve
Third ventricle	<b>Use:</b> Cerebral Ventricle
Thoracic aortic plexus	<b>Use:</b> Thoracic Sympathetic Nerve
Thoracic esophagus	<b>Use:</b> Esophagus, Middle
Thoracic facet joint	<b>Use:</b> Thoracic Vertebral Joint
Thoracic ganglion	<b>Use:</b> Thoracic Sympathetic Nerve
Thoracoacromial artery	<b>Use:</b> Axillary Artery, Right Axillary Artery, Left
Thoracolumbar facet joint	<b>Use:</b> Thoracolumbar Vertebral Joint
Thymus gland	<b>Use:</b> Thymus
Thyroarytenoid muscle	<b>Use:</b> Neck Muscle, Right Neck Muscle, Left
Thyrocervical trunk	<b>Use:</b> Thyroid Artery, Right Thyroid Artery, Left
Thyroid cartilage	<b>Use:</b> Larynx
Tibial sesamoid	<b>Use:</b> Metatarsal, Right Metatarsal, Left
Tibialis anterior muscle Tibialis posterior muscle	<b>Use:</b> Lower Leg Muscle, Right Lower Leg Muscle, Left
Tibiofemoral joint	<b>Use:</b> Knee Joint, Right Knee Joint, Left Knee Joint, Tibial Surface, Right Knee Joint, Tibial Surface, Left

## Body Part Key (continued)

Term	ICD-10-PCS Value
Tibioperoneal trunk	<b>Use:</b> Popliteal Artery, Right Popliteal Artery, Left
Tongue, base of	<b>Use:</b> Pharynx
Tracheobronchial lymph node	<b>Use:</b> Lymphatic, Thorax
Tragus	<b>Use:</b> External Ear, Right External Ear, Left External Ear, Bilateral
Transversalis fascia	<b>Use:</b> Subcutaneous Tissue and Fascia, Trunk
Transverse (cutaneous) cervical nerve	<b>Use:</b> Cervical Plexus
Transverse acetabular ligament	<b>Use:</b> Hip Bursa and Ligament, Right Hip Bursa and Ligament, Left
Transverse facial artery	<b>Use:</b> Temporal Artery, Right Temporal Artery, Left
Transverse foramen	<b>Use:</b> Cervical Vertebra
Transverse humeral ligament	<b>Use:</b> Shoulder Bursa and Ligament, Right Shoulder Bursa and Ligament, Left
Transverse ligament of atlas	<b>Use:</b> Head and Neck Bursa and Ligament
Transverse process	<b>Use:</b> Cervical Vertebra Thoracic Vertebra Lumbar Vertebra
Transverse scapular ligament	<b>Use:</b> Shoulder Bursa and Ligament, Right Shoulder Bursa and Ligament, Left
Transverse thoracis muscle	<b>Use:</b> Thorax Muscle, Right Thorax Muscle, Left
Transversospinalis muscle	<b>Use:</b> Trunk Muscle, Right Trunk Muscle, Left
Transversus abdominis muscle	<b>Use:</b> Abdomen Muscle, Right Abdomen Muscle, Left

## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Trapezium bone	<b>Use:</b> Carpal, Right Carpal, Left
Trapezius muscle	<b>Use:</b> Trunk Muscle, Right Trunk Muscle, Left
Trapezoid bone	<b>Use:</b> Carpal, Right Carpal, Left
Triceps brachii muscle	<b>Use:</b> Upper Arm Muscle, Right Upper Arm Muscle, Left
Tricuspid annulus	<b>Use:</b> Tricuspid Valve
Trifacial nerve	<b>Use:</b> Trigeminal Nerve
Trigone of bladder	<b>Use:</b> Bladder
Triquetral bone	<b>Use:</b> Carpal, Right Carpal, Left
Trochanteric bursa	<b>Use:</b> Hip Bursa and Ligament, Right Hip Bursa and Ligament, Left
Twelfth cranial nerve	<b>Use:</b> Hypoglossal Nerve
Tympanic cavity	<b>Use:</b> Middle Ear, Right Middle Ear, Left
Tympanic nerve	<b>Use:</b> Glossopharyngeal Nerve
Tympanic part of temporal bone	<b>Use:</b> Temporal Bone, Right Temporal Bone, Left
Ulnar collateral carpal ligament	<b>Use:</b> Wrist Bursa and Ligament, Right Wrist Bursa and Ligament, Left
Ulnar collateral ligament	<b>Use:</b> Elbow Bursa and Ligament, Right Elbow Bursa and Ligament, Left
Ulnar notch	<b>Use:</b> Radius, Right Radius, Left

## Body Part Key (continued)

Term	ICD-10-PCS Value
Ulnar vein	<b>Use:</b> Brachial Vein, Right Brachial Vein, Left
Umbilical artery	<b>Use:</b> Internal Iliac Artery, Right Internal Iliac Artery, Left Lower Artery
Ureteral orifice	<b>Use:</b> Ureter, Right Ureter, Left Ureters, Bilateral Ureter
Ureteropelvic junction (UPJ)	<b>Use:</b> Kidney Pelvis, Right Kidney Pelvis, Left
Ureterovesical orifice	<b>Use:</b> Ureter, Right Ureter, Left Ureters, Bilateral Ureter
Uterine Artery	<b>Use:</b> Internal Iliac Artery, Right Internal Iliac Artery, Left
Uterine cornu	<b>Use:</b> Uterus
Uterine tube	<b>Use:</b> Fallopian Tube, Right Fallopian Tube, Left
Uterine vein	<b>Use:</b> Hypogastric Vein, Right Hypogastric Vein, Left
Vaginal artery	<b>Use:</b> Internal Iliac Artery, Right Internal Iliac Artery, Left
Vaginal vein	<b>Use:</b> Hypogastric Vein, Right Hypogastric Vein, Left
Vastus intermedius muscle Vastus lateralis muscle Vastus medialis muscle	<b>Use:</b> Upper Leg Muscle, Right Upper Leg Muscle, Left
Ventricular fold	<b>Use:</b> Larynx
Vermiform appendix	<b>Use:</b> Appendix

## Body Part Key (continued)

Term	ICD-10-PCS Value
Vermilion border	<b>Use:</b> Upper Lip Lower Lip
Vertebral arch	<b>Use:</b> Cervical Vertebra Thoracic Vertebra Lumbar Vertebra
Vertebral artery, intracranial portion	<b>Use:</b> Intracranial Artery
Vertebral body	<b>Use:</b> Cervical Vertebra Thoracic Vertebra Lumbar Vertebra
Vertebral canal	<b>Use:</b> Spinal Canal
Vertebral foramen Vertebral lamina Vertebral pedicle	<b>Use:</b> Cervical Vertebra Thoracic Vertebra Lumbar Vertebra
Vesical vein	<b>Use:</b> Hypogastric Vein, Right Hypogastric Vein, Left
Vestibular (Scarpa's) ganglion Vestibular nerve Vestibulocochlear nerve	<b>Use:</b> Acoustic Nerve
Virchow's (supraclavicular) lymph node	<b>Use:</b> Lymphatic, Right Neck Lymphatic, Left Neck
Vitreous body	<b>Use:</b> Vitreous, Right Vitreous, Left
Vocal fold	<b>Use:</b> Vocal Cord, Right Vocal Cord, Left
Volar (palmar) digital vein Volar (palmar) metacarpal vein	<b>Use:</b> Hand Vein, Right Hand Vein, Left
Vomer bone	<b>Use:</b> Nasal Septum
Vomer of nasal septum	<b>Use:</b> Nasal Bone
Xiphoid process	<b>Use:</b> Sternum



## Body Part Key *(continued)*

Term	ICD-10-PCS Value
Zonule of Zinn	<b>Use:</b> Lens, Right Lens, Left
Zygomatic process of frontal bone	<b>Use:</b> Frontal Bone
Zygomatic process of temporal bone	<b>Use:</b> Temporal Bone, Right Temporal Bone, Left
Zygomaticus muscle	<b>Use:</b> Facial Muscle

## Device Key

Term	ICD-10-PCS Value
3f (Aortic) Bioprosthesis valve	<b>Use:</b> Zooplastic Tissue in Heart and Great Vessels
AbioCor(R) Total Replacement Heart	<b>Use:</b> Synthetic Substitute
Absolute Pro Vascular (OTW) Self-Expanding Stent System	<b>Use:</b> Intraluminal Device
Acculink (RX) Carotid Stent System	<b>Use:</b> Intraluminal Device
Acellular Hydrated Dermis	<b>Use:</b> Nonautologous Tissue Substitute
Acetabular cup	<b>Use:</b> Liner in Lower Joints
Activa PC neurostimulator	<b>Use:</b> Stimulator Generator, Multiple Array for Insertion in Subcutaneous Tissue and Fascia
Activa RC neurostimulator	<b>Use:</b> Stimulator Generator, Multiple Array Rechargeable for Insertion in Subcutaneous Tissue and Fascia
Activa SC neurostimulator	<b>Use:</b> Stimulator Generator, Single Array for Insertion in Subcutaneous Tissue and Fascia
ACUITY(tm) Steerable Lead	<b>Use:</b> Cardiac Lead, Pacemaker for Insertion in Heart and Great Vessels Cardiac Lead, Defibrillator for Insertion in Heart and Great Vessels
Advisa (MRI)	<b>Use:</b> Pacemaker, Dual Chamber for Insertion in Subcutaneous Tissue and Fascia
AFX(R) Endovascular AAA System	<b>Use:</b> Intraluminal Device
Alfapump(R) system	<b>Use:</b> Other Device
AMPLATZER(R) Muscular VSD Occluder	<b>Use:</b> Synthetic Substitute
AMS 800(R) Urinary Control System	<b>Use:</b> Artificial Sphincter in Urinary System
AneuRx(R) AAA Advantage(R)	<b>Use:</b> Intraluminal Device
Ankle Truss System(tm) (ATS)	<b>Use:</b> Internal Fixation Device, Open-truss Design in New Technology
Annuloplasty ring	<b>Use:</b> Synthetic Substitute
Aortix(tm) System	<b>Use:</b> Short-term External Heart Assist System in Heart and Great Vessels
ApiFix(R) Minimally Invasive Deformity Correction (MID-C) System	<b>Use:</b> Posterior (Dynamic) Distraction Device in New Technology
aprevo(tm)	<b>Use:</b> Interbody Fusion Device, Custom-Made Anatomically Designed in New Technology
Articulating Spacer (Antibiotic)	<b>Use:</b> Articulating Spacer in Lower Joints

## Device Key *(continued)*

Term	ICD-10-PCS Value
Artificial anal sphincter (AAS)	<b>Use:</b> Artificial Sphincter in Gastrointestinal System
Artificial bowel sphincter (neosphincter)	<b>Use:</b> Artificial Sphincter in Gastrointestinal System
Artificial urinary sphincter (AUS)	<b>Use:</b> Artificial Sphincter in Urinary System
Ascenda Intrathecal Catheter	<b>Use:</b> Infusion Device
Assurant (Cobalt) stent	<b>Use:</b> Intraluminal Device
AtriClip LAA Exclusion System	<b>Use:</b> Extraluminal Device
Attain Ability(R) lead	<b>Use:</b> Cardiac Lead, Pacemaker for Insertion in Heart and Great Vessels Cardiac Lead, Defibrillator for Insertion in Heart and Great Vessels
Attain StarFix(R) (OTW) lead	<b>Use:</b> Cardiac Lead, Pacemaker for Insertion in Heart and Great Vessels Cardiac Lead, Defibrillator for Insertion in Heart and Great Vessels
Autograft	<b>Use:</b> Autologous Tissue Substitute
Autologous artery graft	<b>Use:</b> Autologous Arterial Tissue in Heart and Great Vessels Autologous Arterial Tissue in Upper Arteries Autologous Arterial Tissue in Lower Arteries Autologous Arterial Tissue in Upper Veins Autologous Arterial Tissue in Lower Veins
Autologous vein graft	<b>Use:</b> Autologous Venous Tissue in Heart and Great Vessels Autologous Venous Tissue in Upper Arteries Autologous Venous Tissue in Lower Arteries Autologous Venous Tissue in Upper Veins Autologous Venous Tissue in Lower Veins
Aveir(tm) AR, as dual chamber	<b>Use:</b> Intracardiac Pacemaker, Dual-Chamber in New Technology
Aveir(tm) DR, dual chamber	<b>Use:</b> Intracardiac Pacemaker, Dual-Chamber in New Technology
Aveir(tm) VR, as single chamber	<b>Use:</b> Intracardiac Pacemaker in Heart and Great Vessels
Axial Lumbar Interbody Fusion System	<b>Use:</b> Interbody Fusion Device in Lower Joints
AxialLIF(R) System	<b>Use:</b> Interbody Fusion Device in Lower Joints
BAK/C(R) Interbody Cervical Fusion System	<b>Use:</b> Interbody Fusion Device in Upper Joints

## Device Key *(continued)*

Term	ICD-10-PCS Value
Bard(R) Composix(R) (E/X)(LP) mesh	<b>Use:</b> Synthetic Substitute
Bard(R) Composix(R) Kugel(R) patch	<b>Use:</b> Synthetic Substitute
Bard(R) Dulex(tm) mesh	<b>Use:</b> Synthetic Substitute
Bard(R) Ventralex(tm) hernia patch	<b>Use:</b> Synthetic Substitute
Baroreflex Activation Therapy(R) (BAT(R))	<b>Use:</b> Stimulator Lead in Upper Arteries Stimulator Generator in Subcutaneous Tissue and Fascia
Barricaid(R) Annular Closure Device (ACD)	<b>Use:</b> Synthetic Substitute
Berlin Heart Ventricular Assist Device	<b>Use:</b> Implantable Heart Assist System in Heart and Great Vessels
Bioactive embolization coil(s)	<b>Use:</b> Intraluminal Device, Bioactive in Upper Arteries
Biventricular external heart assist system	<b>Use:</b> Short-term External Heart Assist System in Heart and Great Vessels
Blood glucose monitoring system	<b>Use:</b> Monitoring Device
Bone anchored hearing device	<b>Use:</b> Hearing Device, Bone Conduction for Insertion in Ear, Nose, Sinus Hearing Device in Head and Facial Bones
Bone bank bone graft	<b>Use:</b> Nonautologous Tissue Substitute
Bone screw (interlocking)(lag)(pedicle)(recessed)	<b>Use:</b> Internal Fixation Device in Head and Facial Bones Internal Fixation Device in Upper Bones Internal Fixation Device in Lower Bones
Bovine pericardial valve	<b>Use:</b> Zooplastic Tissue in Heart and Great Vessels
Bovine pericardium graft	<b>Use:</b> Zooplastic Tissue in Heart and Great Vessels
Brachytherapy seeds	<b>Use:</b> Radioactive Element
BRYAN(R) Cervical Disc System	<b>Use:</b> Synthetic Substitute
BVS 5000 Ventricular Assist Device	<b>Use:</b> Short-term External Heart Assist System in Heart and Great Vessels
Canturio(tm) te (Tibial Extension)	<b>Use:</b> Tibial Extension with Motion Sensors in New Technology
Cardiac contractility modulation lead	<b>Use:</b> Cardiac Lead in Heart and Great Vessels

## Device Key *(continued)*

Term	ICD-10-PCS Value
Cardiac event recorder	<b>Use:</b> Monitoring Device
Cardiac resynchronization therapy (CRT) lead	<b>Use:</b> Cardiac Lead, Pacemaker for Insertion in Heart and Great Vessels Cardiac Lead, Defibrillator for Insertion in Heart and Great Vessels
CardioMEMS(R) pressure sensor	<b>Use:</b> Monitoring Device, Pressure Sensor for Insertion in Heart and Great Vessels
Carmat total artificial heart (TAH)	<b>Use:</b> Biologic with Synthetic Substitute, Autoregulated Electrohydraulic for Replacement in Heart and Great Vessels
Carotid (artery) sinus (baroreceptor) lead	<b>Use:</b> Stimulator Lead in Upper Arteries
Carotid WALLSTENT(R) Monorail(R) Endoprosthesis	<b>Use:</b> Intraluminal Device
Centrimag(R) Blood Pump	<b>Use:</b> Short-term External Heart Assist System in Heart and Great Vessels
Ceramic on ceramic bearing surface	<b>Use:</b> Synthetic Substitute, Ceramic for Replacement in Lower Joints
Cesium-131 Collagen Implant	<b>Use:</b> Radioactive Element, Cesium-131 Collagen Implant for Insertion in Central Nervous System and Cranial Nerves
CivaSheet(R)	<b>Use:</b> Radioactive Element
Clamp and rod internal fixation system (CRIF)	<b>Use:</b> Internal Fixation Device in Upper Bones Internal Fixation Device in Lower Bones
COALESCE(R) radiolucent interbody fusion device	<b>Use:</b> Interbody Fusion Device in Upper Joints Interbody Fusion Device in Lower Joints
CoAxia NeuroFlo catheter	<b>Use:</b> Intraluminal Device
Cobalt/chromium head and polyethylene socket	<b>Use:</b> Synthetic Substitute, Metal on Polyethylene for Replacement in Lower Joints
Cobalt/chromium head and socket	<b>Use:</b> Synthetic Substitute, Metal for Replacement in Lower Joints
Cochlear implant (CI), multiple channel (electrode)	<b>Use:</b> Hearing Device, Multiple Channel Cochlear Prosthesis for Insertion in Ear, Nose, Sinus
Cochlear implant (CI), single channel (electrode)	<b>Use:</b> Hearing Device, Single Channel Cochlear Prosthesis for Insertion in Ear, Nose, Sinus
COGNIS(R) CRT-D	<b>Use:</b> Cardiac Resynchronization Defibrillator Pulse Generator for Insertion in Subcutaneous Tissue and Fascia
COHERE(R) radiolucent interbody fusion device	<b>Use:</b> Interbody Fusion Device in Upper Joints Interbody Fusion Device in Lower Joints
Colonic Z-Stent(R)	<b>Use:</b> Intraluminal Device

## Device Key *(continued)*

Term	ICD-10-PCS Value
Complete (SE) stent	<b>Use:</b> Intraluminal Device
Concerto II CRT-D	<b>Use:</b> Cardiac Resynchronization Defibrillator Pulse Generator for Insertion in Subcutaneous Tissue and Fascia
CONSERVE(R) PLUS Total Resurfacing Hip System	<b>Use:</b> Resurfacing Device in Lower Joints
Consulta CRT-D	<b>Use:</b> Cardiac Resynchronization Defibrillator Pulse Generator for Insertion in Subcutaneous Tissue and Fascia
Consulta CRT-P	<b>Use:</b> Cardiac Resynchronization Pacemaker Pulse Generator for Insertion in Subcutaneous Tissue and Fascia
CONTAK RENEWAL(R) 3 RF (HE) CRT-D	<b>Use:</b> Cardiac Resynchronization Defibrillator Pulse Generator for Insertion in Subcutaneous Tissue and Fascia
Contegra Pulmonary Valved Conduit	<b>Use:</b> Zooplastic Tissue in Heart and Great Vessels
Continuous Glucose Monitoring (CGM) device	<b>Use:</b> Monitoring Device
Cook Biodesign(R) Fistula Plug(s)	<b>Use:</b> Nonautologous Tissue Substitute
Cook Biodesign(R) Hernia Graft(s)	<b>Use:</b> Nonautologous Tissue Substitute
Cook Biodesign(R) Layered Graft(s)	<b>Use:</b> Nonautologous Tissue Substitute
Cook Zenapro(tm) Layered Graft(s)	<b>Use:</b> Nonautologous Tissue Substitute
Cook Zenith AAA Endovascular Graft	<b>Use:</b> Intraluminal Device
Cook Zenith(R) Fenestrated AAA Endovascular Graft	<b>Use:</b> Intraluminal Device, Branched or Fenestrated, One or Two Arteries for Restriction in Lower Arteries Intraluminal Device, Branched or Fenestrated, Three or More Arteries for Restriction in Lower Arteries
CoreValve transcatheter aortic valve	<b>Use:</b> Zooplastic Tissue in Heart and Great Vessels
Cormet Hip Resurfacing System	<b>Use:</b> Resurfacing Device in Lower Joints
CoRoent(R) XL	<b>Use:</b> Interbody Fusion Device in Lower Joints
Corox (OTW) Bipolar Lead	<b>Use:</b> Cardiac Lead, Pacemaker for Insertion in Heart and Great Vessels Cardiac Lead, Defibrillator for Insertion in Heart and Great Vessels
Cortical strip neurostimulator lead	<b>Use:</b> Neurostimulator Lead in Central Nervous System and Cranial Nerves
Corvia IASD(R)	<b>Use:</b> Synthetic Substitute
Cultured epidermal cell autograft	<b>Use:</b> Autologous Tissue Substitute

## Device Key *(continued)*

Term	ICD-10-PCS Value
CYPHER(R) Stent	<b>Use:</b> Intraluminal Device, Drug-eluting in Heart and Great Vessels
Cystostomy tube	<b>Use:</b> Drainage Device
DBS lead	<b>Use:</b> Neurostimulator Lead in Central Nervous System and Cranial Nerves
DeBakey Left Ventricular Assist Device	<b>Use:</b> Implantable Heart Assist System in Heart and Great Vessels
Deep brain neurostimulator lead	<b>Use:</b> Neurostimulator Lead in Central Nervous System and Cranial Nerves
Delta frame external fixator	<b>Use:</b> External Fixation Device, Hybrid for Insertion in Upper Bones External Fixation Device, Hybrid for Reposition in Upper Bones External Fixation Device, Hybrid for Insertion in Lower Bones External Fixation Device, Hybrid for Reposition in Lower Bones
Delta III Reverse shoulder prosthesis	<b>Use:</b> Synthetic Substitute, Reverse Ball and Socket for Replacement in Upper Joints
DETOUR(R) System	<b>Use:</b> Conduit through Femoral Vein to Superficial Femoral Artery in New Technology Conduit through Femoral Vein to Popliteal Artery in New Technology
Diaphragmatic pacemaker generator	<b>Use:</b> Stimulator Generator in Subcutaneous Tissue and Fascia
Direct Lateral Interbody Fusion (DLIF) device	<b>Use:</b> Interbody Fusion Device in Lower Joints
Driver stent (RX) (OTW)	<b>Use:</b> Intraluminal Device
DuraHeart Left Ventricular Assist System	<b>Use:</b> Implantable Heart Assist System in Heart and Great Vessels
Durata(R) Defibrillation Lead	<b>Use:</b> Cardiac Lead, Defibrillator for Insertion in Heart and Great Vessels
DynaClip(R) (Forte)	<b>Use:</b> Internal Fixation Device, Sustained Compression for Fusion in Upper Joints Internal Fixation Device, Sustained Compression for Fusion in Lower Joints
DynaNail(R) (Helix)(Hybrid)(Mini)	<b>Use:</b> Internal Fixation Device, Sustained Compression for Fusion in Upper Joints Internal Fixation Device, Sustained Compression for Fusion in Lower Joints
Dynesys(R) Dynamic Stabilization System	<b>Use:</b> Spinal Stabilization Device, Pedicle-Based for Insertion in Upper Joints Spinal Stabilization Device, Pedicle-Based for Insertion in Lower Joints
E-Luminexx(tm) (Biliary)(Vascular) Stent	<b>Use:</b> Intraluminal Device
Electrical bone growth stimulator (EBGS)	<b>Use:</b> Bone Growth Stimulator in Head and Facial Bones Bone Growth Stimulator in Upper Bones Bone Growth Stimulator in Lower Bones

## Device Key *(continued)*

Term	ICD-10-PCS Value
Electrical muscle stimulation (EMS) lead	<b>Use:</b> Stimulator Lead in Muscles
Electronic muscle stimulator lead	<b>Use:</b> Stimulator Lead in Muscles
Eluvia(tm) Drug-Eluting Vascular Stent System	<b>Use:</b> Intraluminal Device, Sustained Release Drug-eluting in New Technology Intraluminal Device, Sustained Release Drug-eluting, Two in New Technology Intraluminal Device, Sustained Release Drug-eluting, Three in New Technology Intraluminal Device, Sustained Release Drug-eluting, Four or More in New Technology
Embolization coil(s)	<b>Use:</b> Intraluminal Device
Endeavor(R) (III)(IV) (Sprint) Zotarolimus-eluting Coronary Stent System	<b>Use:</b> Intraluminal Device, Drug-eluting in Heart and Great Vessels
Endologix AFX(R) Endovascular AAA System	<b>Use:</b> Intraluminal Device
EndoSure(R) sensor	<b>Use:</b> Monitoring Device, Pressure Sensor for Insertion in Heart and Great Vessels
ENDOTAK RELIANCE(R) (G) Defibrillation Lead	<b>Use:</b> Cardiac Lead, Defibrillator for Insertion in Heart and Great Vessels
Endotracheal tube (cuffed)(double-lumen)	<b>Use:</b> Intraluminal Device, Endotracheal Airway in Respiratory System
Endurant(R) Endovascular Stent Graft	<b>Use:</b> Intraluminal Device
Endurant(R) II AAA stent graft system	<b>Use:</b> Intraluminal Device
EnRhythm	<b>Use:</b> Pacemaker, Dual Chamber for Insertion in Subcutaneous Tissue and Fascia
Enterra gastric neurostimulator	<b>Use:</b> Stimulator Generator, Multiple Array for Insertion in Subcutaneous Tissue and Fascia
Epic(tm) Stented Tissue Valve (aortic)	<b>Use:</b> Zooplastic Tissue in Heart and Great Vessels
Epicel(R) cultured epidermal autograft	<b>Use:</b> Autologous Tissue Substitute
Esophageal obturator airway (EOA)	<b>Use:</b> Intraluminal Device, Airway in Gastrointestinal System
Esteem(R) implantable hearing system	<b>Use:</b> Hearing Device in Ear, Nose, Sinus
EV ICD System (Extravascular implantable defibrillator lead)	<b>Use:</b> Defibrillator Lead in Anatomical Regions, General
Evera (XT)(S)(DR/VR)	<b>Use:</b> Defibrillator Generator for Insertion in Subcutaneous Tissue and Fascia
Everolimus-eluting coronary stent	<b>Use:</b> Intraluminal Device, Drug-eluting in Heart and Great Vessels
Ex-PRESS(tm) mini glaucoma shunt	<b>Use:</b> Synthetic Substitute



## Device Key *(continued)*

Term	ICD-10-PCS Value
EXCLUDER(R) AAA Endoprosthesis	<b>Use:</b> Intraluminal Device, Branched or Fenestrated, One or Two Arteries for Restriction in Lower Arteries Intraluminal Device, Branched or Fenestrated, Three or More Arteries for Restriction in Lower Arteries Intraluminal Device
EXCLUDER(R) IBE Endoprosthesis	<b>Use:</b> Intraluminal Device, Branched or Fenestrated, One or Two Arteries for Restriction in Lower Arteries
Express(R) (LD) Premounted Stent System	<b>Use:</b> Intraluminal Device
Express(R) Biliary SD Monorail(R) Premounted Stent System	<b>Use:</b> Intraluminal Device
Express(R) SD Renal Monorail(R) Premounted Stent System	<b>Use:</b> Intraluminal Device
External fixator	<b>Use:</b> External Fixation Device in Head and Facial Bones External Fixation Device in Upper Bones External Fixation Device in Lower Bones External Fixation Device in Upper Joints External Fixation Device in Lower Joints
EXtreme Lateral Interbody Fusion (XLIF) device	<b>Use:</b> Interbody Fusion Device in Lower Joints
Facet replacement spinal stabilization device	<b>Use:</b> Spinal Stabilization Device, Facet Replacement for Insertion in Upper Joints Spinal Stabilization Device, Facet Replacement for Insertion in Lower Joints
FLAIR(R) Endovascular Stent Graft	<b>Use:</b> Intraluminal Device
Flexible Composite Mesh	<b>Use:</b> Synthetic Substitute
Flourish(R) Pediatric Esophageal Atresia Device	<b>Use:</b> Magnetic Lengthening Device in Gastrointestinal System
Flow Diverter embolization device	<b>Use:</b> Intraluminal Device, Flow Diverter for Restriction in Upper Arteries
Foley catheter	<b>Use:</b> Drainage Device
Formula(tm) Balloon-Expandable Renal Stent System	<b>Use:</b> Intraluminal Device
Freestyle (Stentless) Aortic Root Bioprosthesis	<b>Use:</b> Zooplastic Tissue in Heart and Great Vessels
Fusion screw (compression)(lag)(locking)	<b>Use:</b> Internal Fixation Device in Upper Joints Internal Fixation Device in Lower Joints
GammaTile(tm)	<b>Use:</b> Radioactive Element, Cesium-131 Collagen Implant for Insertion in Central Nervous System and Cranial Nerves
Gastric electrical stimulation (GES) lead	<b>Use:</b> Stimulator Lead in Gastrointestinal System

## Device Key *(continued)*

Term	ICD-10-PCS Value
Gastric pacemaker lead	<b>Use:</b> Stimulator Lead in Gastrointestinal System
GORE EXCLUDER(R) AAA Endoprosthesis	<b>Use:</b> Intraluminal Device, Branched or Fenestrated, One or Two Arteries for Restriction in Lower Arteries Intraluminal Device, Branched or Fenestrated, Three or More Arteries for Restriction in Lower Arteries Intraluminal Device
GORE EXCLUDER(R) IBE Endoprosthesis	<b>Use:</b> Intraluminal Device, Branched or Fenestrated, One or Two Arteries for Restriction in Lower Arteries
GORE TAG(R) Thoracic Endoprosthesis	<b>Use:</b> Intraluminal Device
GORE(R) DUALMESH(R)	<b>Use:</b> Synthetic Substitute
Guedel airway	<b>Use:</b> Intraluminal Device, Airway in Mouth and Throat
Hancock Bioprosthesis (aortic) (mitral) valve	<b>Use:</b> Zooplastic Tissue in Heart and Great Vessels
Hancock Bioprosthetic Valved Conduit	<b>Use:</b> Zooplastic Tissue in Heart and Great Vessels
HeartMate 3(tm) LVAS	<b>Use:</b> Implantable Heart Assist System in Heart and Great Vessels
HeartMate II(R) Left Ventricular Assist Device (LVAD)	<b>Use:</b> Implantable Heart Assist System in Heart and Great Vessels
HeartMate XVE(R) Left Ventricular Assist Device (LVAD)	<b>Use:</b> Implantable Heart Assist System in Heart and Great Vessels
Herculink (RX) Elite Renal Stent System	<b>Use:</b> Intraluminal Device
Hip (joint) liner	<b>Use:</b> Liner in Lower Joints
Holter valve ventricular shunt	<b>Use:</b> Synthetic Substitute
IASD(R) (InterAtrial Shunt Device), Corvia	<b>Use:</b> Synthetic Substitute
iFuse Bedrock(tm) Granite Implant System	<b>Use:</b> Internal Fixation Device with Tulip Connector in New Technology
Ilizarov external fixator	<b>Use:</b> External Fixation Device, Ring for Insertion in Upper Bones External Fixation Device, Ring for Reposition in Upper Bones External Fixation Device, Ring for Insertion in Lower Bones External Fixation Device, Ring for Reposition in Lower Bones
Ilizarov-Vecklich device	<b>Use:</b> External Fixation Device, Limb Lengthening for Insertion in Upper Bones External Fixation Device, Limb Lengthening for Insertion in Lower Bones
Impella(R) 5.5 with SmartAssist(R) System	<b>Use:</b> Conduit to Short-term External Heart Assist System in New Technology

## Device Key *(continued)*

Term	ICD-10-PCS Value
Impella(R) heart pump	<b>Use:</b> Short-term External Heart Assist System in Heart and Great Vessels
Implantable cardioverter-defibrillator (ICD)	<b>Use:</b> Defibrillator Generator for Insertion in Subcutaneous Tissue and Fascia
Implantable drug infusion pump (anti-spasmodic)(chemotherapy)(pain)	<b>Use:</b> Infusion Device, Pump in Subcutaneous Tissue and Fascia
Implantable glucose monitoring device	<b>Use:</b> Monitoring Device
Implantable hemodynamic monitor (IHM)	<b>Use:</b> Monitoring Device, Hemodynamic for Insertion in Subcutaneous Tissue and Fascia
Implantable hemodynamic monitoring system (IHMS)	<b>Use:</b> Monitoring Device, Hemodynamic for Insertion in Subcutaneous Tissue and Fascia
Implantable Miniature Telescope(tm) (IMT)	<b>Use:</b> Synthetic Substitute, Intraocular Telescope for Replacement in Eye
Implanted (venous)(access) port	<b>Use:</b> Vascular Access Device, Totally Implantable in Subcutaneous Tissue and Fascia
InDura, intrathecal catheter (1P) (spinal)	<b>Use:</b> Infusion Device
Injection reservoir, port	<b>Use:</b> Vascular Access Device, Totally Implantable in Subcutaneous Tissue and Fascia
Injection reservoir, pump	<b>Use:</b> Infusion Device, Pump in Subcutaneous Tissue and Fascia
Intellis(tm) neurostimulator	<b>Use:</b> Stimulator Generator, Multiple Array Rechargeable for Insertion in Subcutaneous Tissue and Fascia
InterAtrial Shunt Device IASD(R), Corvia	<b>Use:</b> Synthetic Substitute
Interbody fusion (spine) cage	<b>Use:</b> Interbody Fusion Device in Upper Joints Interbody Fusion Device in Lower Joints
Interspinous process spinal stabilization device	<b>Use:</b> Spinal Stabilization Device, Interspinous Process for Insertion in Upper Joints Spinal Stabilization Device, Interspinous Process for Insertion in Lower Joints
InterStim(R) Therapy lead	<b>Use:</b> Neurostimulator Lead in Peripheral Nervous System
InterStim(tm) II Therapy neurostimulator	<b>Use:</b> Stimulator Generator, Single Array for Insertion in Subcutaneous Tissue and Fascia
InterStim(tm) Micro Therapy neurostimulator	<b>Use:</b> Stimulator Generator, Single Array Rechargeable for Insertion in Subcutaneous Tissue and Fascia
Intramedullary (IM) rod (nail)	<b>Use:</b> Internal Fixation Device, Intramedullary in Upper Bones Internal Fixation Device, Intramedullary in Lower Bones
Intramedullary skeletal kinetic distractor (ISKD)	<b>Use:</b> Internal Fixation Device, Intramedullary in Upper Bones Internal Fixation Device, Intramedullary in Lower Bones

## Device Key *(continued)*

Term	ICD-10-PCS Value
Intrauterine device (IUD)	<b>Use:</b> Contraceptive Device in Female Reproductive System
Ischemic Stroke System (ISS500)	<b>Use:</b> Neurostimulator Lead in New Technology
ISS500 (Ischemic Stroke System)	<b>Use:</b> Neurostimulator Lead in New Technology
Itrel (3)(4) neurostimulator	<b>Use:</b> Stimulator Generator, Single Array for Insertion in Subcutaneous Tissue and Fascia
Joint fixation plate	<b>Use:</b> Internal Fixation Device in Upper Joints Internal Fixation Device in Lower Joints
Joint liner (insert)	<b>Use:</b> Liner in Lower Joints
Joint spacer (antibiotic)	<b>Use:</b> Spacer in Upper Joints Spacer in Lower Joints
Kappa	<b>Use:</b> Pacemaker, Dual Chamber for Insertion in Subcutaneous Tissue and Fascia
Kirschner wire (K-wire)	<b>Use:</b> Internal Fixation Device in Head and Facial Bones Internal Fixation Device in Upper Bones Internal Fixation Device in Lower Bones Internal Fixation Device in Upper Joints Internal Fixation Device in Lower Joints
Knee (implant) insert	<b>Use:</b> Liner in Lower Joints
Kuntscher nail	<b>Use:</b> Internal Fixation Device, Intramedullary in Upper Bones Internal Fixation Device, Intramedullary in Lower Bones
LAP-BAND(R) adjustable gastric banding system	<b>Use:</b> Extraluminal Device
LifeStent(R) (Flexstar)(XL) Vascular Stent System	<b>Use:</b> Intraluminal Device
LigaPASS 2.0(tm) PJK Prevention System	<b>Use:</b> Posterior Vertebral Tether in New Technology
LIVIAN(tm) CRT-D	<b>Use:</b> Cardiac Resynchronization Defibrillator Pulse Generator for Insertion in Subcutaneous Tissue and Fascia
Longevity ClearFit(R) Cranial Implant	<b>Use:</b> Synthetic Substitute, Ultrasound Penetrable in New Technology
Longevity ClearFit(R) OTS Cranial Implant	<b>Use:</b> Synthetic Substitute, Ultrasound Penetrable in New Technology
Loop recorder, implantable	<b>Use:</b> Monitoring Device
MAGEC(R) Spinal Bracing and Distraction System	<b>Use:</b> Magnetically Controlled Growth Rod(s) in New Technology

## Device Key *(continued)*

Term	ICD-10-PCS Value
Mark IV Breathing Pacemaker System	<b>Use:</b> Stimulator Generator in Subcutaneous Tissue and Fascia
Maximo II DR (VR)	<b>Use:</b> Defibrillator Generator for Insertion in Subcutaneous Tissue and Fascia
Maximo II DR CRT-D	<b>Use:</b> Cardiac Resynchronization Defibrillator Pulse Generator for Insertion in Subcutaneous Tissue and Fascia
Medtronic Endurant(R) II AAA stent graft system	<b>Use:</b> Intraluminal Device
Melody(R) transcatheter pulmonary valve	<b>Use:</b> Zooplastic Tissue in Heart and Great Vessels
Metal on metal bearing surface	<b>Use:</b> Synthetic Substitute, Metal for Replacement in Lower Joints
Micro-Driver stent (RX) (OTW)	<b>Use:</b> Intraluminal Device
MicroMed HeartAssist	<b>Use:</b> Implantable Heart Assist System in Heart and Great Vessels
Micrus CERECYTE microcoil	<b>Use:</b> Intraluminal Device, Bioactive in Upper Arteries
MIRODERM(tm) Biologic Wound Matrix	<b>Use:</b> Nonautologous Tissue Substitute
MitraClip valve repair system	<b>Use:</b> Synthetic Substitute
Mitroflow(R) Aortic Pericardial Heart Valve	<b>Use:</b> Zooplastic Tissue in Heart and Great Vessels
Mosaic Bioprosthesis (aortic) (mitral) valve	<b>Use:</b> Zooplastic Tissue in Heart and Great Vessels
MULTI-LINK (VISION)(MINI-VISION)(ULTRA) Coronary Stent System	<b>Use:</b> Intraluminal Device
nanoLOCK(tm) interbody fusion device	<b>Use:</b> Interbody Fusion Device in Upper Joints Interbody Fusion Device in Lower Joints
Nasopharyngeal airway (NPA)	<b>Use:</b> Intraluminal Device, Airway in Ear, Nose, Sinus
Neovasc Reducer(tm)	<b>Use:</b> Reduction Device in New Technology
Neuromuscular electrical stimulation (NEMS) lead	<b>Use:</b> Stimulator Lead in Muscles
Neurostimulator generator, multiple channel	<b>Use:</b> Stimulator Generator, Multiple Array for Insertion in Subcutaneous Tissue and Fascia
Neurostimulator generator, multiple channel rechargeable	<b>Use:</b> Stimulator Generator, Multiple Array Rechargeable for Insertion in Subcutaneous Tissue and Fascia
Neurostimulator generator, single channel	<b>Use:</b> Stimulator Generator, Single Array for Insertion in Subcutaneous Tissue and Fascia
Neurostimulator generator, single channel rechargeable	<b>Use:</b> Stimulator Generator, Single Array Rechargeable for Insertion in Subcutaneous Tissue and Fascia

## Device Key *(continued)*

Term	ICD-10-PCS Value
Neutralization plate	<b>Use:</b> Internal Fixation Device in Head and Facial Bones Internal Fixation Device in Upper Bones Internal Fixation Device in Lower Bones
Nitinol framed polymer mesh	<b>Use:</b> Synthetic Substitute
Non-tunneled central venous catheter	<b>Use:</b> Infusion Device
Novacor Left Ventricular Assist Device	<b>Use:</b> Implantable Heart Assist System in Heart and Great Vessels
Novation(R) Ceramic AHS(R) (Articulation Hip System)	<b>Use:</b> Synthetic Substitute, Ceramic for Replacement in Lower Joints
NUsurface(R) Meniscus Implant	<b>Use:</b> Synthetic Substitute, Lateral Meniscus in New Technology Synthetic Substitute, Medial Meniscus in New Technology
Omnilink Elite Vascular Balloon Expandable Stent System	<b>Use:</b> Intraluminal Device
Open Pivot (mechanical) valve	<b>Use:</b> Synthetic Substitute
Open Pivot Aortic Valve Graft (AVG)	<b>Use:</b> Synthetic Substitute
Optimizer(tm) III implantable pulse generator	<b>Use:</b> Contractility Modulation Device for Insertion in Subcutaneous Tissue and Fascia
Oropharyngeal airway (OPA)	<b>Use:</b> Intraluminal Device, Airway in Mouth and Throat
Ovatio(tm) CRT-D	<b>Use:</b> Cardiac Resynchronization Defibrillator Pulse Generator for Insertion in Subcutaneous Tissue and Fascia
OXINIUM	<b>Use:</b> Synthetic Substitute, Oxidized Zirconium on Polyethylene for Replacement in Lower Joints
Paclitaxel-eluting coronary stent	<b>Use:</b> Intraluminal Device, Drug-eluting in Heart and Great Vessels
Paclitaxel-eluting peripheral stent	<b>Use:</b> Intraluminal Device, Drug-eluting in Upper Arteries Intraluminal Device, Drug-eluting in Lower Arteries
Partially absorbable mesh	<b>Use:</b> Synthetic Substitute
Pedicle-based dynamic stabilization device	<b>Use:</b> Spinal Stabilization Device, Pedicle-Based for Insertion in Upper Joints Spinal Stabilization Device, Pedicle-Based for Insertion in Lower Joints
PERCEPT(tm) PC neurostimulator	<b>Use:</b> Stimulator Generator, Multiple Array for Insertion in Subcutaneous Tissue and Fascia
Percutaneous endoscopic gastrojejunostomy (PEG/J) tube	<b>Use:</b> Feeding Device in Gastrointestinal System
Percutaneous endoscopic gastrostomy (PEG) tube	<b>Use:</b> Feeding Device in Gastrointestinal System

## Device Key *(continued)*

Term	ICD-10-PCS Value
Percutaneous nephrostomy catheter	<b>Use:</b> Drainage Device
Peripherally inserted central catheter (PICC)	<b>Use:</b> Infusion Device
Pessary ring	<b>Use:</b> Intraluminal Device, Pessary in Female Reproductive System
Phrenic nerve stimulator generator	<b>Use:</b> Stimulator Generator in Subcutaneous Tissue and Fascia
Phrenic nerve stimulator lead	<b>Use:</b> Diaphragmatic Pacemaker Lead in Respiratory System
PHYSIOMESH(tm) Flexible Composite Mesh	<b>Use:</b> Synthetic Substitute
Pipeline(tm) (Flex) embolization device	<b>Use:</b> Intraluminal Device, Flow Diverter for Restriction in Upper Arteries
Polyethylene socket	<b>Use:</b> Synthetic Substitute, Polyethylene for Replacement in Lower Joints
Polymethylmethacrylate (PMMA)	<b>Use:</b> Synthetic Substitute
Polypropylene mesh	<b>Use:</b> Synthetic Substitute
Porcine (bioprosthetic) valve	<b>Use:</b> Zooplastic Tissue in Heart and Great Vessels
PRECICE intramedullary limb lengthening system	<b>Use:</b> Internal Fixation Device, Intramedullary Limb Lengthening for Insertion in Upper Bones Internal Fixation Device, Intramedullary Limb Lengthening for Insertion in Lower Bones
PRESTIGE(R) Cervical Disc	<b>Use:</b> Synthetic Substitute
PrimeAdvanced neurostimulator (SureScan)(MRI Safe)	<b>Use:</b> Stimulator Generator, Multiple Array for Insertion in Subcutaneous Tissue and Fascia
PROCEED(tm) Ventral Patch	<b>Use:</b> Synthetic Substitute
Prodisc-C	<b>Use:</b> Synthetic Substitute
Prodisc-L	<b>Use:</b> Synthetic Substitute
PROLENE Polypropylene Hernia System (PHS)	<b>Use:</b> Synthetic Substitute
Protecta XT CRT-D	<b>Use:</b> Cardiac Resynchronization Defibrillator Pulse Generator for Insertion in Subcutaneous Tissue and Fascia
Protecta XT DR (XT VR)	<b>Use:</b> Defibrillator Generator for Insertion in Subcutaneous Tissue and Fascia
Protege(R) RX Carotid Stent System	<b>Use:</b> Intraluminal Device
Pump reservoir	<b>Use:</b> Infusion Device, Pump in Subcutaneous Tissue and Fascia

## Device Key *(continued)*

Term	ICD-10-PCS Value
REALIZE(R) Adjustable Gastric Band	<b>Use:</b> Extraluminal Device
Rebound HRD(R) (Hernia Repair Device)	<b>Use:</b> Synthetic Substitute
Reducer(tm) System	<b>Use:</b> Reduction Device in New Technology
RestoreAdvanced neurostimulator (SureScan)(MRI Safe)	<b>Use:</b> Stimulator Generator, Multiple Array Rechargeable for Insertion in Subcutaneous Tissue and Fascia
RestoreSensor neurostimulator (SureScan)(MRI Safe)	<b>Use:</b> Stimulator Generator, Multiple Array Rechargeable for Insertion in Subcutaneous Tissue and Fascia
RestoreUltra neurostimulator (SureScan)(MRI Safe)	<b>Use:</b> Stimulator Generator, Multiple Array Rechargeable for Insertion in Subcutaneous Tissue and Fascia
Reveal (LINQ)(DX)(XT)	<b>Use:</b> Monitoring Device
Reverse(R) Shoulder Prosthesis	<b>Use:</b> Synthetic Substitute, Reverse Ball and Socket for Replacement in Upper Joints
Revo MRI(tm) SureScan(R) pacemaker	<b>Use:</b> Pacemaker, Dual Chamber for Insertion in Subcutaneous Tissue and Fascia
Rheos(R) System device	<b>Use:</b> Stimulator Generator in Subcutaneous Tissue and Fascia
Rheos(R) System lead	<b>Use:</b> Stimulator Lead in Upper Arteries
RNS System lead	<b>Use:</b> Neurostimulator Lead in Central Nervous System and Cranial Nerves
RNS system neurostimulator generator	<b>Use:</b> Neurostimulator Generator in Head and Facial Bones
S-ICD(tm) lead	<b>Use:</b> Subcutaneous Defibrillator Lead in Subcutaneous Tissue and Fascia
Sacral nerve modulation (SNM) lead	<b>Use:</b> Stimulator Lead in Urinary System
Sacral neuromodulation lead	<b>Use:</b> Stimulator Lead in Urinary System
SAPIEN transcatheter aortic valve	<b>Use:</b> Zooplastic Tissue in Heart and Great Vessels
SAVAL below-the-knee (BTK) drug-eluting stent system	<b>Use:</b> Intraluminal Device, Sustained Release Drug-eluting in New Technology Intraluminal Device, Sustained Release Drug-eluting, Two in New Technology Intraluminal Device, Sustained Release Drug-eluting, Three in New Technology Intraluminal Device, Sustained Release Drug-eluting, Four or More in New Technology
Secura (DR) (VR)	<b>Use:</b> Defibrillator Generator for Insertion in Subcutaneous Tissue and Fascia



## Device Key *(continued)*

Term	ICD-10-PCS Value
Sheffield hybrid external fixator	<b>Use:</b> External Fixation Device, Hybrid for Insertion in Upper Bones External Fixation Device, Hybrid for Reposition in Upper Bones External Fixation Device, Hybrid for Insertion in Lower Bones External Fixation Device, Hybrid for Reposition in Lower Bones
Sheffield ring external fixator	<b>Use:</b> External Fixation Device, Ring for Insertion in Upper Bones External Fixation Device, Ring for Reposition in Upper Bones External Fixation Device, Ring for Insertion in Lower Bones External Fixation Device, Ring for Reposition in Lower Bones
Single lead pacemaker (atrium)(ventricle)	<b>Use:</b> Pacemaker, Single Chamber for Insertion in Subcutaneous Tissue and Fascia
Single lead rate responsive pacemaker (atrium)(ventricle)	<b>Use:</b> Pacemaker, Single Chamber Rate Responsive for Insertion in Subcutaneous Tissue and Fascia
Sirolimus-eluting coronary stent	<b>Use:</b> Intraluminal Device, Drug-eluting in Heart and Great Vessels
SJM Biocor(R) Stented Valve System	<b>Use:</b> Zooplastic Tissue in Heart and Great Vessels
Spacer, Articulating (Antibiotic)	<b>Use:</b> Articulating Spacer in Lower Joints
Spacer, Static (Antibiotic)	<b>Use:</b> Spacer in Lower Joints
Spinal cord neurostimulator lead	<b>Use:</b> Neurostimulator Lead in Central Nervous System and Cranial Nerves
Spinal growth rods, magnetically controlled	<b>Use:</b> Magnetically Controlled Growth Rod(s) in New Technology
SpineJack(R) system	<b>Use:</b> Synthetic Substitute, Mechanically Expandable (Paired) in New Technology
Spiration IBV(tm) Valve System	<b>Use:</b> Intraluminal Device, Endobronchial Valve in Respiratory System
Static Spacer (Antibiotic)	<b>Use:</b> Spacer in Lower Joints
Stent, intraluminal (cardiovascular)(gastrointestinal)(hepatobiliary)(urinary)	<b>Use:</b> Intraluminal Device
Stented tissue valve	<b>Use:</b> Zooplastic Tissue in Heart and Great Vessels
Stratos LV	<b>Use:</b> Cardiac Resynchronization Pacemaker Pulse Generator for Insertion in Subcutaneous Tissue and Fascia
Subcutaneous injection reservoir, port	<b>Use:</b> Vascular Access Device, Totally Implantable in Subcutaneous Tissue and Fascia
Subcutaneous injection reservoir, pump	<b>Use:</b> Infusion Device, Pump in Subcutaneous Tissue and Fascia
Subdermal progesterone implant	<b>Use:</b> Contraceptive Device in Subcutaneous Tissue and Fascia

## Device Key *(continued)*

Term	ICD-10-PCS Value
Surpass Streamline(tm) Flow Diverter	<b>Use:</b> Intraluminal Device, Flow Diverter for Restriction in Upper Arteries
SynCardia (temporary) total artificial heart (TAH)	<b>Use:</b> Synthetic Substitute, Pneumatic for Replacement in Heart and Great Vessels
SynCardia Total Artificial Heart	<b>Use:</b> Synthetic Substitute
Synchra CRT-P	<b>Use:</b> Cardiac Resynchronization Pacemaker Pulse Generator for Insertion in Subcutaneous Tissue and Fascia
SynchroMed pump	<b>Use:</b> Infusion Device, Pump in Subcutaneous Tissue and Fascia
Talent(R) Converter	<b>Use:</b> Intraluminal Device
Talent(R) Occluder	<b>Use:</b> Intraluminal Device
Talent(R) Stent Graft (abdominal)(thoracic)	<b>Use:</b> Intraluminal Device
TandemHeart(R) System	<b>Use:</b> Short-term External Heart Assist System in Heart and Great Vessels
TAXUS(R) Liberte(R) Paclitaxel-eluting Coronary Stent System	<b>Use:</b> Intraluminal Device, Drug-eluting in Heart and Great Vessels
Therapeutic occlusion coil(s)	<b>Use:</b> Intraluminal Device
Thoracostomy tube	<b>Use:</b> Drainage Device
Thoraflex(tm) Hybrid device	<b>Use:</b> Branched Synthetic Substitute with Intraluminal Device in New Technology
Thoratec IVAD (Implantable Ventricular Assist Device)	<b>Use:</b> Implantable Heart Assist System in Heart and Great Vessels
Thoratec Paracorporeal Ventricular Assist Device	<b>Use:</b> Short-term External Heart Assist System in Heart and Great Vessels
Tibial insert	<b>Use:</b> Liner in Lower Joints
Tissue bank graft	<b>Use:</b> Nonautologous Tissue Substitute
Tissue expander (inflatable)(injectable)	<b>Use:</b> Tissue Expander in Skin and Breast Tissue Expander in Subcutaneous Tissue and Fascia
Titan Endoskeleton(tm)	<b>Use:</b> Interbody Fusion Device in Upper Joints Interbody Fusion Device in Lower Joints
Titanium Sternal Fixation System (TSFS)	<b>Use:</b> Internal Fixation Device, Rigid Plate for Insertion in Upper Bones Internal Fixation Device, Rigid Plate for Reposition in Upper Bones
TOPS(tm) System	<b>Use:</b> Posterior Spinal Motion Preservation Device in New Technology

## Device Key *(continued)*

Term	ICD-10-PCS Value
Total Ankle Talar Replacement(tm) (TATR)	<b>Use:</b> Synthetic Substitute, Talar Prosthesis in New Technology
Total artificial (replacement) heart	<b>Use:</b> Synthetic Substitute
Tracheostomy tube	<b>Use:</b> Tracheostomy Device in Respiratory System
TricValve(R) Transcatheter Bicaval Valve System	<b>Use:</b> Intraluminal Device, Bioprosthetic Valve in New Technology
Trifecta(tm) Valve (aortic)	<b>Use:</b> Zooplastic Tissue in Heart and Great Vessels
Tunneled central venous catheter	<b>Use:</b> Vascular Access Device, Tunneled in Subcutaneous Tissue and Fascia
Tunneled spinal (intrathecal) catheter	<b>Use:</b> Infusion Device
Two lead pacemaker	<b>Use:</b> Pacemaker, Dual Chamber for Insertion in Subcutaneous Tissue and Fascia
Ultraflex(tm) Precision Colonic Stent System	<b>Use:</b> Intraluminal Device
ULTRAPRO Hernia System (UHS)	<b>Use:</b> Synthetic Substitute
ULTRAPRO Partially Absorbable Lightweight Mesh	<b>Use:</b> Synthetic Substitute
ULTRAPRO Plug	<b>Use:</b> Synthetic Substitute
Ultrasonic osteogenic stimulator	<b>Use:</b> Bone Growth Stimulator in Head and Facial Bones Bone Growth Stimulator in Upper Bones Bone Growth Stimulator in Lower Bones
Ultrasound bone healing system	<b>Use:</b> Bone Growth Stimulator in Head and Facial Bones Bone Growth Stimulator in Upper Bones Bone Growth Stimulator in Lower Bones
Uniplanar external fixator	<b>Use:</b> External Fixation Device, Monoplanar for Insertion in Upper Bones External Fixation Device, Monoplanar for Reposition in Upper Bones External Fixation Device, Monoplanar for Insertion in Lower Bones External Fixation Device, Monoplanar for Reposition in Lower Bones
Urinary incontinence stimulator lead	<b>Use:</b> Stimulator Lead in Urinary System
V-Wave Interatrial Shunt System	<b>Use:</b> Synthetic Substitute
Vaginal pessary	<b>Use:</b> Intraluminal Device, Pessary in Female Reproductive System
Valiant Thoracic Stent Graft	<b>Use:</b> Intraluminal Device

## Device Key *(continued)*

Term	ICD-10-PCS Value
Vanta(tm) PC neurostimulator	<b>Use:</b> Stimulator Generator, Multiple Array for Insertion in Subcutaneous Tissue and Fascia
VasQ(tm) External Support device	<b>Use:</b> Synthetic Substitute, Extraluminal Support Device in New Technology
Vectra(R) Vascular Access Graft	<b>Use:</b> Vascular Access Device, Tunneled in Subcutaneous Tissue and Fascia
VenoValve(R)	<b>Use:</b> Intraluminal Device, Bioprosthetic Valve in New Technology
Ventrico(tm) Hernia Patch	<b>Use:</b> Synthetic Substitute
Versa	<b>Use:</b> Pacemaker, Dual Chamber for Insertion in Subcutaneous Tissue and Fascia
VEST(tm) Venous External Support device	<b>Use:</b> Vein Graft Extraluminal Support Device(s) in New Technology
Virtuoso (II) (DR) (VR)	<b>Use:</b> Defibrillator Generator for Insertion in Subcutaneous Tissue and Fascia
Viva (XT)(S)	<b>Use:</b> Cardiac Resynchronization Defibrillator Pulse Generator for Insertion in Subcutaneous Tissue and Fascia
Vivistim(R) Paired VNS System Lead	<b>Use:</b> Neurostimulator Lead with Paired Stimulation System in New Technology
WALLSTENT(R) Endoprosthesis	<b>Use:</b> Intraluminal Device
X-Spine Axle Cage	<b>Use:</b> Spinal Stabilization Device, Interspinous Process for Insertion in Upper Joints Spinal Stabilization Device, Interspinous Process for Insertion in Lower Joints
X-STOP(R) Spacer	<b>Use:</b> Spinal Stabilization Device, Interspinous Process for Insertion in Upper Joints Spinal Stabilization Device, Interspinous Process for Insertion in Lower Joints
Xact Carotid Stent System	<b>Use:</b> Intraluminal Device
Xenograft	<b>Use:</b> Zooplastic Tissue in Heart and Great Vessels
XIENCE Everolimus Eluting Coronary Stent System	<b>Use:</b> Intraluminal Device, Drug-eluting in Heart and Great Vessels
XLIF(R) System	<b>Use:</b> Interbody Fusion Device in Lower Joints
Zenith AAA Endovascular Graft	<b>Use:</b> Intraluminal Device
Zenith Flex(R) AAA Endovascular Graft	<b>Use:</b> Intraluminal Device
Zenith TX2(R) TAA Endovascular Graft	<b>Use:</b> Intraluminal Device
Zenith(R) Fenestrated AAA Endovascular Graft	<b>Use:</b> Intraluminal Device, Branched or Fenestrated, One or Two Arteries for Restriction in Lower Arteries Intraluminal Device, Branched or Fenestrated, Three or More Arteries for Restriction in Lower Arteries

## Device Key *(continued)*

Term	ICD-10-PCS Value
Zenith(R) Renu(tm) AAA Ancillary Graft	<b>Use:</b> Intraluminal Device
Zilver(R) PTX(R) (paclitaxel) Drug-Eluting Peripheral Stent	<b>Use:</b> Intraluminal Device, Drug-eluting in Upper Arteries Intraluminal Device, Drug-eluting in Lower Arteries
Zimmer(R) NexGen(R) LPS Mobile Bearing Knee	<b>Use:</b> Synthetic Substitute
Zimmer(R) NexGen(R) LPS-Flex Mobile Knee	<b>Use:</b> Synthetic Substitute
Zotarolimus-eluting coronary stent	<b>Use:</b> Intraluminal Device, Drug-eluting in Heart and Great Vessels

## Substance Key

Term	ICD-10-PCS Value
ABECMA(R)	<b>Use:</b> Idcabtagene Vicleucel Immunotherapy
ACTEMRA(R)	<b>Use:</b> Tocilizumab
afami-cel	<b>Use:</b> Afamitresgene Autoleucel Immunotherapy
AIGISRx Antibacterial Envelope	<b>Use:</b> Anti-Infective Envelope
Andexanet Alfa, Factor Xa Inhibitor Reversal Agent Andexxa	<b>Use:</b> Coagulation Factor Xa, Inactivated
Angiotensin II	<b>Use:</b> Vasopressor
Anti-SARS-CoV-2 hyperimmune globulin	<b>Use:</b> Hyperimmune Globulin
Antibacterial Envelope (TYRX) (AIGISRx) Antimicrobial envelope	<b>Use:</b> Anti-Infective Envelope
AVYCAZ(R) (ceftazidime-avibactam)	<b>Use:</b> Other Anti-infective
Axicabtagene Ciloleucel	<b>Use:</b> Axicabtagene Ciloleucel Immunotherapy
AZEDRA(R)	<b>Use:</b> Iobenguane I-131 Antineoplastic
beti-cel	<b>Use:</b> Betibeglogene Autotemcel
Blinatumomab BLINCYTO(R) (blinatumomab)	<b>Use:</b> Other Antineoplastic
Bone morphogenetic protein 2 (BMP 2)	<b>Use:</b> Recombinant Bone Morphogenetic Protein
Brexucabtagene Autoleucel	<b>Use:</b> Brexucabtagene Autoleucel Immunotherapy
Breyanzi(R)	<b>Use:</b> Lisocabtagene Maraleucel Immunotherapy
Bromelain-enriched Proteolytic Enzyme	<b>Use:</b> Anacaulase-bcdb
CARVYKTI(tm)	<b>Use:</b> Ciltacabtagene Autoleucel
Casirivimab (REGN10933) and Imdevimab (REGN10987)	<b>Use:</b> REGN-COV2 Monoclonal Antibody
CBMA (Concentrated Bone Marrow Aspirate)	<b>Use:</b> Other Substance
Ceftazidime-avibactam	<b>Use:</b> Other Anti-infective
CERAMENT(R) G	<b>Use:</b> Antibiotic-eluting Bone Void Filler

## Substance Key (continued)

Term	ICD-10-PCS Value
cilta-cel	<b>Use:</b> Ciltacabtagene Autoleucl
Clolar	<b>Use:</b> Clofarabine
Coagulation Factor Xa, (Recombinant) Inactivated	<b>Use:</b> Coagulation Factor Xa, Inactivated
COMIRNATY(R)	<b>Use:</b> COVID-19 Vaccine Dose 1 COVID-19 Vaccine Dose 2 COVID-19 Vaccine COVID-19 Vaccine Dose 3 COVID-19 Vaccine Booster
CONTEPO(tm)	<b>Use:</b> Fosfomycin Anti-infective
COSELA(tm)	<b>Use:</b> Trilaciclib
CRESEMBA(R) (isavuconazonium sulfate)	<b>Use:</b> Other Anti-infective
CTX001(tm)	<b>Use:</b> Exagamglogene Autotemcel
Darzalex Faspro(R)	<b>Use:</b> Daratumumab and Hyaluronidase-fihj
DefenCath(tm)	<b>Use:</b> Taurolidine Anti-infective and Heparin Anticoagulant
Defitelio	<b>Use:</b> Other Substance
DuraGraft(R) Endothelial Damage Inhibitor	<b>Use:</b> Endothelial Damage Inhibitor
ELZONRIS(tm)	<b>Use:</b> Tagraxofusp-erzs Antineoplastic
ENSPRYNG(tm)	<b>Use:</b> Satralizumab-mwge
ERLEADA(tm)	<b>Use:</b> Apalutamide Antineoplastic
EVUSHELD(tm)	<b>Use:</b> Tixagevimab and Cilgavimab Monoclonal Antibody
Factor Xa Inhibitor Reversal Agent, Andexanet Alfa	<b>Use:</b> Coagulation Factor Xa, Inactivated
FETROJA(R)	<b>Use:</b> Cefiderocol Anti-infective
Fosfomycin injection	<b>Use:</b> Fosfomycin Anti-infective
Gammaglobulin	<b>Use:</b> Globulin

## Substance Key *(continued)*

Term	ICD-10-PCS Value
GAMUNEX-C, for COVID-19 treatment	<b>Use:</b> High-Dose Intravenous Immune Globulin
GIAPREZA(tm)	<b>Use:</b> Vasopressor
GS-5734	<b>Use:</b> Remdesivir Anti-infective
hdIVIG (high-dose intravenous immunoglobulin), for COVID-19 treatment	<b>Use:</b> High-Dose Intravenous Immune Globulin
Hemospray(R) Endoscopic Hemostat	<b>Use:</b> Mineral-based Topical Hemostatic Agent
HEPZATO(tm) KIT (melphalan hydrochloride Hepatic Delivery System)	<b>Use:</b> Melphalan Hydrochloride Antineoplastic
HIG (hyperimmune globulin), for COVID-19 treatment	<b>Use:</b> Hyperimmune Globulin
High-dose intravenous immunoglobulin (hdIVIG), for COVID-19 treatment	<b>Use:</b> High-Dose Intravenous Immune Globulin
hIVIG (hyperimmune intravenous immunoglobulin), for COVID-19 treatment	<b>Use:</b> Hyperimmune Globulin
Human angiotensin II, synthetic	<b>Use:</b> Vasopressor
Hyperimmune globulin	<b>Use:</b> Globulin
Hyperimmune intravenous immunoglobulin (hIVIG), for COVID-19 treatment	<b>Use:</b> Hyperimmune Globulin
Idarucizumab, Pradaxa(R)(dabigatran) reversal agent	<b>Use:</b> Other Therapeutic Substance
Ide-cel Idecabtagene VicleuceL	<b>Use:</b> Idecabtagene VicleuceL Immunotherapy
IGIV-C, for COVID-19 treatment	<b>Use:</b> Hyperimmune Globulin
Imdevimab (REGN10987) and Casirivimab (REGN10933)	<b>Use:</b> REGN-COV2 Monoclonal Antibody
IMFINZI(R)	<b>Use:</b> Durvalumab Antineoplastic
IMI/REL	<b>Use:</b> Imipenem-cilastatin-relebactam Anti-infective
Immunoglobulin	<b>Use:</b> Globulin
INTERCEPT Blood System for Plasma Pathogen Reduced Cryoprecipitated Fibrinogen Complex INTERCEPT Fibrinogen Complex	<b>Use:</b> Pathogen Reduced Cryoprecipitated Fibrinogen Complex
Iobenguane I-131, High Specific Activity (HSA)	<b>Use:</b> Iobenguane I-131 Antineoplastic
Isavuconazole (isavuconazonium sulfate)	<b>Use:</b> Other Anti-infective



## Substance Key *(continued)*

Term	ICD-10-PCS Value
Jakafi(R)	<b>Use:</b> Ruxolitinib
Kcentra	<b>Use:</b> 4-Factor Prothrombin Complex Concentrate
KEVZARA(R)	<b>Use:</b> Sarilumab
KYMRIAH(R)	<b>Use:</b> Tisagenlecleucel Immunotherapy
Lifileucel	<b>Use:</b> Lifileucel Immunotherapy
Lisocabtagene Maraleucel	<b>Use:</b> Lisocabtagene Maraleucel Immunotherapy
LIVTENCITY(tm)	<b>Use:</b> Maribavir Anti-infective
LTX Regional Anticoagulant	<b>Use:</b> Nafamostat Anticoagulant
LUNSUMIO(tm)	<b>Use:</b> Mosunetuzumab Antineoplastic
MarrowStim(tm) PAD Kit for CBMA (Concentrated Bone Marrow Aspirate)	<b>Use:</b> Other Substance
NA-1 (Nerinitide)	<b>Use:</b> Nerinitide
Nesiritide	<b>Use:</b> Human B-type Natriuretic Peptide
NexoBrid(tm)	<b>Use:</b> Anacaulase-bcdb
Niyad(tm)	<b>Use:</b> Nafamostat Anticoagulant
NUZYRA(tm)	<b>Use:</b> Omadacycline Anti-infective
Octagam 10%, for COVID-19 treatment	<b>Use:</b> High-Dose Intravenous Immune Globulin
Olumiant(R)	<b>Use:</b> Baricitinib
OTL-101	<b>Use:</b> Hematopoietic Stem/Progenitor Cells, Genetically Modified
Plazomicin	<b>Use:</b> Other Anti-infective
Polyclonal hyperimmune globulin	<b>Use:</b> Globulin
Praxbind(R) (idarucizumab), Pradaxa(R)(dabigatran) reversal agent	<b>Use:</b> Other Therapeutic Substance
REBYOTA(R)	<b>Use:</b> Broad Consortium Microbiota-based Live Biotherapeutic Suspension

## Substance Key (continued)

Term	ICD-10-PCS Value
RETHYMIC(R)	<b>Use:</b> Engineered Allogeneic Thymus Tissue
rhBMP-2	<b>Use:</b> Recombinant Bone Morphogenetic Protein
RYBREVANT(tm)	<b>Use:</b> Amivantamab Monoclonal Antibody
Seprafilm	<b>Use:</b> Adhesion Barrier
Soliris(R)	<b>Use:</b> Eculizumab
SPIKEVAX(tm)	<b>Use:</b> COVID-19 Vaccine Dose 1 COVID-19 Vaccine Dose 2 COVID-19 Vaccine COVID-19 Vaccine Dose 3 COVID-19 Vaccine Booster
SPRAVATO(tm)	<b>Use:</b> Esketamine Hydrochloride
STELARA(R)	<b>Use:</b> Other New Technology Therapeutic Substance
StrataGraft(R)	<b>Use:</b> Bioengineered Allogeneic Construct
SUL-DUR	<b>Use:</b> Sulbactam-Durlobactam
tab-cel(R)	<b>Use:</b> Tabelecleucel Immunotherapy
Tecartus(tm)	<b>Use:</b> Brexucabtagene Autoleucel Immunotherapy
TECENTRIQ(R)	<b>Use:</b> Atezolizumab Antineoplastic
TERLIVAZ(R)	<b>Use:</b> Terlipressin
Tisagenlecleucel	<b>Use:</b> Tisagenlecleucel Immunotherapy
Tissue Plasminogen Activator (tPA)(r-tPA)	<b>Use:</b> Other Thrombolytic
TYRX Antibacterial Envelope	<b>Use:</b> Anti-Infective Envelope
UPLIZNA(R)	<b>Use:</b> Inebilizumab-cdon
Ustekinumab	<b>Use:</b> Other New Technology Therapeutic Substance
Vabomere(tm)	<b>Use:</b> Meropenem-vaborbactam Anti-infective

## Substance Key *(continued)*

Term	ICD-10-PCS Value
Veklury	<b>Use:</b> Remdesivir Anti-infective
Venclexta(R)	<b>Use:</b> Venetoclax Antineoplastic
Vistogard(R)	<b>Use:</b> Uridine Triacetate
Voraxaze	<b>Use:</b> Glucarpidase
VYXEOS(tm)	<b>Use:</b> Cytarabine and Daunorubicin Liposome Antineoplastic
XENLETA(tm)	<b>Use:</b> Lefamulin Anti-infective
XOSPATA(R)	<b>Use:</b> Gilteritinib Antineoplastic
Yescarta(R)	<b>Use:</b> Axicabtagene Ciloleucel Immunotherapy
ZEPZELCA(tm)	<b>Use:</b> Lurbinectedin
ZERBAXA(R)	<b>Use:</b> Ceftolozane/Tazobactam Anti-infective
ZULRESSO(tm)	<b>Use:</b> Brexanolone
ZYNTEGLO(R)	<b>Use:</b> Betibeglogene Autotemcel
Zyvox	<b>Use:</b> Oxazolidinones

## Device Aggregation Table

<b>Specific Device</b>	<b>for Operation</b>	<b>in Body System</b>	<b>General Device</b>
Autologous Arterial Tissue	All applicable	Heart and Great Vessels Lower Arteries Lower Veins Upper Arteries Upper Veins	Autologous Tissue Substitute
Autologous Venous Tissue	All applicable	Heart and Great Vessels Lower Arteries Lower Veins Upper Arteries Upper Veins	Autologous Tissue Substitute
Cardiac Lead, Defibrillator	Insertion	Heart and Great Vessels	Cardiac Lead
Cardiac Lead, Pacemaker	Insertion	Heart and Great Vessels	Cardiac Lead
Cardiac Resynchronization Defibrillator Pulse Generator	Insertion	Subcutaneous Tissue and Fascia	Cardiac Rhythm Related Device
Cardiac Resynchronization Pacemaker Pulse Generator	Insertion	Subcutaneous Tissue and Fascia	Cardiac Rhythm Related Device
Contractility Modulation Device	Insertion	Subcutaneous Tissue and Fascia	Cardiac Rhythm Related Device
Defibrillator Generator	Insertion	Subcutaneous Tissue and Fascia	Cardiac Rhythm Related Device
Epiretinal Visual Prosthesis	All applicable	Eye	Synthetic Substitute
External Fixation Device, Hybrid	Insertion	Lower Bones Upper Bones	External Fixation Device
External Fixation Device, Hybrid	Reposition	Lower Bones Upper Bones	External Fixation Device
External Fixation Device, Limb Lengthening	Insertion	Lower Bones Upper Bones	External Fixation Device
External Fixation Device, Monoplanar	Insertion	Lower Bones Upper Bones	External Fixation Device
External Fixation Device, Monoplanar	Reposition	Lower Bones Upper Bones	External Fixation Device
External Fixation Device, Ring	Insertion	Lower Bones Upper Bones	External Fixation Device
External Fixation Device, Ring	Reposition	Lower Bones Upper Bones	External Fixation Device
Hearing Device, Bone Conduction	Insertion	Ear, Nose, Sinus	Hearing Device
Hearing Device, Multiple Channel Cochlear Prosthesis	Insertion	Ear, Nose, Sinus	Hearing Device
Hearing Device, Single Channel Cochlear Prosthesis	Insertion	Ear, Nose, Sinus	Hearing Device
Internal Fixation Device, Intramedullary	All applicable	Lower Bones Upper Bones	Internal Fixation Device
Internal Fixation Device, Intramedullary Limb Lengthening	Insertion	Lower Bones Upper Bones	Internal Fixation Device, Intramedullary
Internal Fixation Device, Rigid Plate	Insertion	Upper Bones	Internal Fixation Device
Internal Fixation Device, Rigid Plate	Reposition	Upper Bones	Internal Fixation Device
Intraluminal Device, Airway	All applicable	Ear, Nose, Sinus Gastrointestinal System Mouth and Throat	Intraluminal Device
Intraluminal Device, Bioactive	All applicable	Upper Arteries	Intraluminal Device
Intraluminal Device, Branched or Fenestrated, One or Two Arteries	Restriction	Heart and Great Vessels Lower Arteries	Intraluminal Device
Intraluminal Device, Branched or Fenestrated, Three or More Arteries	Restriction	Heart and Great Vessels Lower Arteries	Intraluminal Device

Intraluminal Device, Drug-eluting	All applicable	Heart and Great Vessels Lower Arteries Upper Arteries	Intraluminal Device
Intraluminal Device, Drug-eluting, Four or More	All applicable	Heart and Great Vessels Lower Arteries Upper Arteries	Intraluminal Device
Intraluminal Device, Drug-eluting, Three	All applicable	Heart and Great Vessels Lower Arteries Upper Arteries	Intraluminal Device
Intraluminal Device, Drug-eluting, Two	All applicable	Heart and Great Vessels Lower Arteries Upper Arteries	Intraluminal Device
Intraluminal Device, Endobronchial Valve	All applicable	Respiratory System	Intraluminal Device
Intraluminal Device, Endotracheal Airway	All applicable	Respiratory System	Intraluminal Device
Intraluminal Device, Flow Diverter	Restriction	Upper Arteries	Intraluminal Device
Intraluminal Device, Four or More	All applicable	Heart and Great Vessels Lower Arteries Upper Arteries	Intraluminal Device
Intraluminal Device, Pessary	All applicable	Female Reproductive System	Intraluminal Device
Intraluminal Device, Radioactive	All applicable	Heart and Great Vessels	Intraluminal Device
Intraluminal Device, Three	All applicable	Heart and Great Vessels Lower Arteries Upper Arteries	Intraluminal Device
Intraluminal Device, Two	All applicable	Heart and Great Vessels Lower Arteries Upper Arteries	Intraluminal Device
Monitoring Device, Hemodynamic	Insertion	Subcutaneous Tissue and Fascia	Monitoring Device
Monitoring Device, Pressure Sensor	Insertion	Heart and Great Vessels	Monitoring Device
Pacemaker, Dual Chamber	Insertion	Subcutaneous Tissue and Fascia	Cardiac Rhythm Related Device
Pacemaker, Single Chamber	Insertion	Subcutaneous Tissue and Fascia	Cardiac Rhythm Related Device
Pacemaker, Single Chamber Rate Responsive	Insertion	Subcutaneous Tissue and Fascia	Cardiac Rhythm Related Device
Spinal Stabilization Device, Facet Replacement	Insertion	Lower Joints Upper Joints	Internal Fixation Device
Spinal Stabilization Device, Interspinous Process	Insertion	Lower Joints Upper Joints	Internal Fixation Device
Spinal Stabilization Device, Pedicle-Based	Insertion	Lower Joints Upper Joints	Internal Fixation Device
Spinal Stabilization Device, Vertebral Body Tether	Reposition	Lower Bones Upper Bones	Internal Fixation Device
Stimulator Generator, Multiple Array	Insertion	Subcutaneous Tissue and Fascia	Stimulator Generator
Stimulator Generator, Multiple Array Rechargeable	Insertion	Subcutaneous Tissue and Fascia	Stimulator Generator
Stimulator Generator, Single Array	Insertion	Subcutaneous Tissue and Fascia	Stimulator Generator
Stimulator Generator, Single Array Rechargeable	Insertion	Subcutaneous Tissue and Fascia	Stimulator Generator
Synthetic Substitute, Ceramic	Replacement	Lower Joints	Synthetic Substitute
Synthetic Substitute, Ceramic on Polyethylene	Replacement	Lower Joints	Synthetic Substitute
Synthetic Substitute, Intraocular Telescope	Replacement	Eye	Synthetic Substitute
Synthetic Substitute, Metal	Replacement	Lower Joints	Synthetic Substitute

Synthetic Substitute, Metal on Polyethylene	Replacement	Lower Joints	Synthetic Substitute
Synthetic Substitute, Oxidized Zirconium on Polyethylene	Replacement	Lower Joints	Synthetic Substitute
Synthetic Substitute, Polyethylene	Replacement	Lower Joints	Synthetic Substitute
Synthetic Substitute, Reverse Ball and Socket	Replacement	Upper Joints	Synthetic Substitute

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## 3

**3f (Aortic) Bioprosthesis valve** *use* Zooplastic Tissue in Heart and Great Vessels



## A

**Abdominal aortic plexus** *use* Abdominal Sympathetic Nerve

**Abdominal cavity** *use* Peritoneal Cavity

**Abdominal esophagus** *use* Esophagus, Lower

**Abdominohysterectomy** *see* Resection, Uterus [OUT9](#)

### Abdominoplasty

*see* Alteration, Abdominal Wall [0W0F](#)

*see* Repair, Abdominal Wall [0WQF](#)

*see* Supplement, Abdominal Wall [0WUF](#)

### Abductor hallucis muscle

*use* Foot Muscle, Right

*use* Foot Muscle, Left

**ABECMA(R)** *use* Idecabtagene Vicleucel Immunotherapy

**AbioCor(R) Total Replacement Heart** *use* Synthetic Substitute

### Ablation

*see* Control bleeding in

*see* Destruction

### Abortion

Products of Conception [10A0](#)

Abortifacient [10A07ZX](#)

Laminaria [10A07ZW](#)

Vacuum [10A07Z6](#)

**Abrasion** *see* Extraction

**Absolute Pro Vascular (OTW) Self-Expanding Stent System** *use* Intraluminal Device

**Accelerate PhenoTest(tm) BC** [XXE5XN6](#)

### Accessory cephalic vein

*use* Cephalic Vein, Right

*use* Cephalic Vein, Left

**Accessory obturator nerve** *use* Lumbar Plexus

**Accessory phrenic nerve** *use* Phrenic Nerve

**Accessory spleen** *use* Spleen

**Acculink (RX) Carotid Stent System** *use* Intraluminal Device

**Acellular Hydrated Dermis** *use* Nonautologous Tissue Substitute

**Acetabular cup** *use* Liner in Lower Joints

### Acetabulectomy

*see* Excision, Lower Bones [0QB](#)

*see* Resection, Lower Bones [0QT](#)

### Acetabulofemoral joint

*use* Hip Joint, Right

*use* Hip Joint, Left

### Acetabuloplasty

*see* Repair, Lower Bones [0QQ](#)

*see* Replacement, Lower Bones [0QR](#)

## A continued

### **Acetabuloplasty** *(continued)*

see Supplement, Lower Bones [0QU](#)

### **Achilles tendon**

use Lower Leg Tendon, Right

use Lower Leg Tendon, Left

### **Achillorrhaphy** see Repair, Tendons [0LQ](#)

### **Achillototomy, achillotomy**

see Division, Tendons [0L8](#)

see Drainage, Tendons [0L9](#)

### **Acoustic Pulse Thrombolysis** see Fragmentation, Artery

### **Acromioclavicular ligament**

use Shoulder Bursa and Ligament, Right

use Shoulder Bursa and Ligament, Left

### **Acromion (process)**

use Scapula, Right

use Scapula, Left

### **Acromionectomy**

see Excision, Upper Joints [0RB](#)

see Resection, Upper Joints [0RT](#)

### **Acromioplasty**

see Repair, Upper Joints [0RQ](#)

see Replacement, Upper Joints [0RR](#)

see Supplement, Upper Joints [0RU](#)

### **ACTEMRA(R)** use Tocilizumab

### **Activa PC neurostimulator** use Stimulator Generator, Multiple Array in [0JH](#)

### **Activa RC neurostimulator** use Stimulator Generator, Multiple Array Rechargeable in [0JH](#)

### **Activa SC neurostimulator** use Stimulator Generator, Single Array in [0JH](#)

### **Activities of Daily Living Assessment** [F02](#)

### **Activities of Daily Living Treatment** [F08](#)

### **ACUITY(tm) Steerable Lead**

use Cardiac Lead, Pacemaker in [02H](#)

use Cardiac Lead, Defibrillator in [02H](#)

### **Acupuncture**

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No Qualifier [8E0H30Z](#)

Integumentary System

Anesthesia [8E0H300](#)

No Qualifier [8E0H30Z](#)

### **Adductor brevis muscle**

use Upper Leg Muscle, Right

use Upper Leg Muscle, Left

## A continued

### **Adductor hallucis muscle**

*use* Foot Muscle, Right

*use* Foot Muscle, Left

### **Adductor longus muscle**

*use* Upper Leg Muscle, Right

*use* Upper Leg Muscle, Left

### **Adductor magnus muscle**

*use* Upper Leg Muscle, Right

*use* Upper Leg Muscle, Left

### **Adenohypophysis** *use* Pituitary Gland

### **Adenoidectomy**

*see* Excision, Adenoids [OCBQ](#)

*see* Resection, Adenoids [OCTQ](#)

### **Adenoidotomy** *see* Drainage, Adenoids [OC9Q](#)

### **Adhesiolysis** *see* Release

### **Administration**

Blood products *see* Transfusion

Other substance *see* Introduction of substance in or on

### **Adrenalectomy**

*see* Excision, Endocrine System [0GB](#)

*see* Resection, Endocrine System [0GT](#)

### **Adrenalorrhaphy** *see* Repair, Endocrine System [0GQ](#)

### **Adrenalotomy** *see* Drainage, Endocrine System [0G9](#)

### **Advancement**

*see* Reposition

*see* Transfer

### **Advisa (MRI)** *use* Pacemaker, Dual Chamber in [0JH](#)

### **afami-cel** *use* Afamitresgene Autoleucl Immunotherapy

### **Afamitresgene Autoleucl Immunotherapy** [XW0](#)

### **AFX(R) Endovascular AAA System** *use* Intraluminal Device

### **Aidoc Briefcase for PE (pulmonary embolism)** [XXE3X27](#)

### **ALGSRx Antibacterial Envelope** *use* Anti-Infective Envelope

### **Alar ligament of axis** *use* Head and Neck Bursa and Ligament

### **Alfapump(R) system** *use* Other Device

### **Alfieri Stitch Valvuloplasty** *see* Restriction, Valve, Mitral [02VG](#)

### **Alimentation** *see* Introduction of substance in or on

### **ALPPS (Associating liver partition and portal vein ligation)**

*see* Division, Hepatobiliary System and Pancreas [0F8](#)

*see* Resection, Hepatobiliary System and Pancreas [0FT](#)

### **Alteration**

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Ankle Region

## A continued

### Alteration *(continued)*

#### Ankle Region *(continued)*

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#### Arm

##### Lower

Left [0X0F](#)

Right [0X0D](#)

##### Upper

Left [0X09](#)

Right [0X08](#)

#### Axilla

Left [0X05](#)

Right [0X04](#)

#### Back

Lower [0W0L](#)

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#### Breast

Bilateral [0H0V](#)

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#### Buttock

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#### Elbow Region

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### Alteration *(continued)*

#### Eyelid *(continued)*

##### Lower *(continued)*

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##### Upper

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#### Jaw

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#### Perineum

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#### Shoulder Region

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#### Subcutaneous Tissue and Fascia

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Back [0J07](#)

Buttock [0J09](#)

Chest [0J06](#)

Face [0J01](#)

##### Lower Arm

Left [0J0H](#)

Right [0J0G](#)

## A continued

### **Alteration** *(continued)*

Subcutaneous Tissue and Fascia *(continued)*

Lower Leg

Left [0J0P](#)

Right [0J0N](#)

Neck

Left [0J05](#)

Right [0J04](#)

Upper Arm

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Right [0J0D](#)

Upper Leg

Left [0J0M](#)

Right [0J0L](#)

Wrist Region

Left [0X0H](#)

Right [0X0G](#)

### **Alveolar process of mandible**

*use* Mandible, Right

*use* Mandible, Left

### **Alveolar process of maxilla** *use* Maxilla

### **Alveolectomy**

*see* Excision, Head and Facial Bones [0NB](#)

*see* Resection, Head and Facial Bones [0NT](#)

### **Alveoloplasty**

*see* Repair, Head and Facial Bones [0NQ](#)

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*see* Supplement, Head and Facial Bones [0NU](#)

### **Alveolotomy**

*see* Division, Head and Facial Bones [0N8](#)

*see* Drainage, Head and Facial Bones [0N9](#)

### **Ambulatory cardiac monitoring** [4A12X45](#)

### **Amivantamab Monoclonal Antibody** [XW0](#)

**Amniocentesis** *see* Drainage, Products of Conception [1090](#)

**Amnioinfusion** *see* Introduction of substance in or on, Products of Conception [3E0E](#)

### **Amnioscopy** [10J08ZZ](#)

**Amniotomy** *see* Drainage, Products of Conception [1090](#)

**AMPLATZER(R) Muscular VSD Occluder** *use* Synthetic Substitute

**Amputation** *see* Detachment

**AMS 800(R) Urinary Control System** *use* Artificial Sphincter in Urinary System

### **Anacaulase-bcdb** [XW0](#)

**Anal orifice** *use* Anus

## A continued

**Analog radiography** *see* Plain Radiography

**Analog radiology** *see* Plain Radiography

**Anastomosis** *see* Bypass

### **Anatomical snuffbox**

*use* Lower Arm and Wrist Muscle, Right

*use* Lower Arm and Wrist Muscle, Left

**Andexanet Alfa, Factor Xa Inhibitor Reversal Agent** *use* Coagulation Factor Xa, Inactivated

**Andexxa** *use* Coagulation Factor Xa, Inactivated

**AneuRx(R) AAA Advantage(R)** *use* Intraluminal Device

### **Angiectomy**

*see* Excision, Heart and Great Vessels [02B](#)

*see* Excision, Upper Arteries [03B](#)

*see* Excision, Lower Arteries [04B](#)

*see* Excision, Upper Veins [05B](#)

*see* Excision, Lower Veins [06B](#)

### **Angiocardiography**

Combined right and left heart *see* Fluoroscopy, Heart, Right and Left [B216](#)

Left Heart *see* Fluoroscopy, Heart, Left [B215](#)

Right Heart *see* Fluoroscopy, Heart, Right [B214](#)

SPY system intravascular fluorescence *see* Monitoring, Physiological Systems [4A1](#)

### **Angiography**

*see* Computerized Tomography (CT Scan), Artery

*see* Fluoroscopy, Artery

*see* Magnetic Resonance Imaging (MRI), Artery

*see* Plain Radiography, Artery

### **Angioplasty**

*see* Dilation, Heart and Great Vessels [027](#)

*see* Repair, Heart and Great Vessels [02Q](#)

*see* Replacement, Heart and Great Vessels [02R](#)

*see* Supplement, Heart and Great Vessels [02U](#)

*see* Dilation, Upper Arteries [037](#)

*see* Repair, Upper Arteries [03Q](#)

*see* Replacement, Upper Arteries [03R](#)

*see* Supplement, Upper Arteries [03U](#)

*see* Dilation, Lower Arteries [047](#)

*see* Repair, Lower Arteries [04Q](#)

*see* Replacement, Lower Arteries [04R](#)

*see* Supplement, Lower Arteries [04U](#)

### **Angiorrhaphy**

*see* Repair, Heart and Great Vessels [02Q](#)

*see* Repair, Upper Arteries [03Q](#)

*see* Repair, Lower Arteries [04Q](#)

## A continued

### Angioscopy

[02JY4ZZ](#)

[03JY4ZZ](#)

[04JY4ZZ](#)

**Angiotensin II** *use* Vasopressor

### Angiotripsy

*see* Occlusion, Upper Arteries [03L](#)

*see* Occlusion, Lower Arteries [04L](#)

**Angular artery** *use* Face Artery

### Angular vein

*use* Face Vein, Right

*use* Face Vein, Left

**Ankle Truss System(tm) (ATS)** *use* Internal Fixation Device, Open-truss Design in New Technology

### Annular ligament

*use* Elbow Bursa and Ligament, Right

*use* Elbow Bursa and Ligament, Left

### Annuloplasty

*see* Repair, Heart and Great Vessels [02Q](#)

*see* Supplement, Heart and Great Vessels [02U](#)

**Annuloplasty ring** *use* Synthetic Substitute

### Anoplasty

*see* Repair, Anus [0DQQ](#)

*see* Supplement, Anus [0DUQ](#)

**Anorectal junction** *use* Rectum

**Anoscopy** [0DJD8ZZ](#)

**Ansa cervicalis** *use* Cervical Plexus

**Antabuse therapy** [HZ93ZZZ](#)

### Antebrachial fascia

*use* Subcutaneous Tissue and Fascia, Right Lower Arm

*use* Subcutaneous Tissue and Fascia, Left Lower Arm

### Anterior (pectoral) lymph node

*use* Lymphatic, Right Axillary

*use* Lymphatic, Left Axillary

**Anterior cerebral artery** *use* Intracranial Artery

**Anterior cerebral vein** *use* Intracranial Vein

**Anterior choroidal artery** *use* Intracranial Artery

### Anterior circumflex humeral artery

*use* Axillary Artery, Right

*use* Axillary Artery, Left

**Anterior communicating artery** *use* Intracranial Artery

### Anterior cruciate ligament (ACL)

*use* Knee Bursa and Ligament, Right



## A continued

**Anterior cruciate ligament (ACL)** *(continued)*

*use* Knee Bursa and Ligament, Left

**Anterior crural nerve** *use* Femoral Nerve

**Anterior facial vein**

*use* Face Vein, Right

*use* Face Vein, Left

**Anterior intercostal artery**

*use* Internal Mammary Artery, Right

*use* Internal Mammary Artery, Left

**Anterior interosseous nerve** *use* Median Nerve

**Anterior lateral malleolar artery**

*use* Anterior Tibial Artery, Right

*use* Anterior Tibial Artery, Left

**Anterior lingual gland** *use* Minor Salivary Gland

**Anterior medial malleolar artery**

*use* Anterior Tibial Artery, Right

*use* Anterior Tibial Artery, Left

**Anterior spinal artery**

*use* Vertebral Artery, Right

*use* Vertebral Artery, Left

**Anterior tibial recurrent artery**

*use* Anterior Tibial Artery, Right

*use* Anterior Tibial Artery, Left

**Anterior ulnar recurrent artery**

*use* Ulnar Artery, Right

*use* Ulnar Artery, Left

**Anterior vagal trunk** *use* Vagus Nerve

**Anterior vertebral muscle**

*use* Neck Muscle, Right

*use* Neck Muscle, Left

**Anti-SARS-CoV-2 hyperimmune globulin** *use* Hyperimmune Globulin

**Antibacterial Envelope (TYRX) (AIGISRx)** *use* Anti-Infective Envelope

**Antibiotic-eluting Bone Void Filler** [XW0V0P7](#)

**Antigen-free air conditioning** *see* Atmospheric Control, Physiological Systems [6A0](#)

**Antihelix**

*use* External Ear, Right

*use* External Ear, Left

*use* External Ear, Bilateral

**Antimicrobial envelope** *use* Anti-Infective Envelope

**Antitragus**

*use* External Ear, Right

*use* External Ear, Left

## A continued

### **Antitragus** *(continued)*

*use* External Ear, Bilateral

**Antrostomy** *see* Drainage, Ear, Nose, Sinus [099](#)

**Antrotomy** *see* Drainage, Ear, Nose, Sinus [099](#)

### **Antrum of Highmore**

*use* Maxillary Sinus, Right

*use* Maxillary Sinus, Left

**Aortic annulus** *use* Aortic Valve

**Aortic arch** *use* Thoracic Aorta, Ascending/Arch

**Aortic intercostal artery** *use* Upper Artery

**Aortix(tm) System** *use* Short-term External Heart Assist System in Heart and Great Vessels

### **Aortography**

*see* Plain Radiography, Upper Arteries [B30](#)

*see* Fluoroscopy, Upper Arteries [B31](#)

*see* Plain Radiography, Lower Arteries [B40](#)

*see* Fluoroscopy, Lower Arteries [B41](#)

### **Aortoplasty**

*see* Repair, Aorta, Thoracic, Descending [02QW](#)

*see* Repair, Aorta, Thoracic, Ascending/Arch [02QX](#)

*see* Replacement, Aorta, Thoracic, Descending [02RW](#)

*see* Replacement, Aorta, Thoracic, Ascending/Arch [02RX](#)

*see* Supplement, Aorta, Thoracic, Descending [02UW](#)

*see* Supplement, Aorta, Thoracic, Ascending/Arch [02UX](#)

*see* Repair, Aorta, Abdominal [04Q0](#)

*see* Replacement, Aorta, Abdominal [04R0](#)

*see* Supplement, Aorta, Abdominal [04U0](#)

**Apalutamide Antineoplastic** [XW0DXJ5](#)

### **Apical (subclavicular) lymph node**

*use* Lymphatic, Right Axillary

*use* Lymphatic, Left Axillary

**ApiFix(R) Minimally Invasive Deformity Correction (MID-C) System** *use* Posterior (Dynamic) Distraction Device in New Technology

**Apneustic center** *use* Pons

### **Appendectomy**

*see* Excision, Appendix [0DBJ](#)

*see* Resection, Appendix [0DTJ](#)

**Appendiceal orifice** *use* Appendix

**Appendicolysis** *see* Release, Appendix [0DNJ](#)

**Appendicotomy** *see* Drainage, Appendix [0D9J](#)

**Application** *see* Introduction of substance in or on

**aprevo(tm)** *use* Interbody Fusion Device, Custom-Made Anatomically Designed in New Technology

**Aquablation therapy, prostate** [0V508ZZ](#)

**Aquapheresis** [6A550Z3](#)

## A continued

**Aqueduct of Sylvius** *use* Cerebral Ventricle

**Aqueous humour**

*use* Anterior Chamber, Right

*use* Anterior Chamber, Left

**Arachnoid mater, intracranial** *use* Cerebral Meninges

**Arachnoid mater, spinal** *use* Spinal Meninges

**Arcuate artery**

*use* Foot Artery, Right

*use* Foot Artery, Left

**Areola**

*use* Nipple, Right

*use* Nipple, Left

**AROM (artificial rupture of membranes)** [10907ZC](#)

**Arterial canal (duct)** *use* Pulmonary Artery, Left

**Arterial pulse tracing** *see* Measurement, Arterial [4A03](#)

**Arteriectomy**

*see* Excision, Heart and Great Vessels [02B](#)

*see* Excision, Upper Arteries [03B](#)

*see* Excision, Lower Arteries [04B](#)

**Arteriography**

*see* Plain Radiography, Heart [B20](#)

*see* Fluoroscopy, Heart [B21](#)

*see* Plain Radiography, Upper Arteries [B30](#)

*see* Fluoroscopy, Upper Arteries [B31](#)

*see* Plain Radiography, Lower Arteries [B40](#)

*see* Fluoroscopy, Lower Arteries [B41](#)

**Arterioplasty**

*see* Repair, Heart and Great Vessels [02Q](#)

*see* Replacement, Heart and Great Vessels [02R](#)

*see* Supplement, Heart and Great Vessels [02U](#)

*see* Repair, Upper Arteries [03Q](#)

*see* Replacement, Upper Arteries [03R](#)

*see* Supplement, Upper Arteries [03U](#)

*see* Repair, Lower Arteries [04Q](#)

*see* Replacement, Lower Arteries [04R](#)

*see* Supplement, Lower Arteries [04U](#)

**Arteriorrhaphy**

*see* Repair, Heart and Great Vessels [02Q](#)

*see* Repair, Upper Arteries [03Q](#)

*see* Repair, Lower Arteries [04Q](#)

**Arterioscopy**

*see* Inspection, Great Vessel [02JY](#)

## A continued

### **Arterioscopy** *(continued)*

see Inspection, Artery, Upper [03JY](#)

see Inspection, Artery, Lower [04JY](#)

### **Arteriovenous Fistula, Extraluminal Support Device, Supplement** [X2U](#)

### **Arthrectomy**

see Excision, Upper Joints [0RB](#)

see Resection, Upper Joints [0RT](#)

see Excision, Lower Joints [0SB](#)

see Resection, Lower Joints [0ST](#)

### **Arthrocentesis**

see Drainage, Upper Joints [0R9](#)

see Drainage, Lower Joints [0S9](#)

### **Arthrodesis**

see Fusion, Upper Joints [0RG](#)

see Fusion, Lower Joints [0SG](#)

### **Arthrography**

see Plain Radiography, Skull and Facial Bones [BN0](#)

see Plain Radiography, Non-Axial Upper Bones [BP0](#)

see Plain Radiography, Non-Axial Lower Bones [BQ0](#)

### **Arthrolysis**

see Release, Upper Joints [0RN](#)

see Release, Lower Joints [0SN](#)

### **Arthropexy**

see Repair, Upper Joints [0RQ](#)

see Reposition, Upper Joints [0RS](#)

see Repair, Lower Joints [0SQ](#)

see Reposition, Lower Joints [0SS](#)

### **Arthroplasty**

see Repair, Upper Joints [0RQ](#)

see Replacement, Upper Joints [0RR](#)

see Supplement, Upper Joints [0RU](#)

see Repair, Lower Joints [0SQ](#)

see Replacement, Lower Joints [0SR](#)

see Supplement, Lower Joints [0SU](#)

### **Arthroplasty, radial head**

see Replacement, Radius, Right [0PRH](#)

see Replacement, Radius, Left [0PRJ](#)

### **Arthroscopy**

see Inspection, Upper Joints [0RJ](#)

see Inspection, Lower Joints [0SJ](#)

### **Arthrotomy**

see Drainage, Upper Joints [0R9](#)

## A continued

### **Arthrotomy** *(continued)*

see Drainage, Lower Joints [OS9](#)

**Articulating Spacer (Antibiotic)** *use* Articulating Spacer in Lower Joints

**Artificial anal sphincter (AAS)** *use* Artificial Sphincter in Gastrointestinal System

**Artificial bowel sphincter (neosphincter)** *use* Artificial Sphincter in Gastrointestinal System

### **Artificial Sphincter**

Insertion of device in

Anus [ODHQ](#)

Bladder [OTHB](#)

Bladder Neck [OTHC](#)

Urethra [OTHD](#)

Removal of device from

Anus [ODPQ](#)

Bladder [OTPB](#)

Urethra [OTPD](#)

Revision of device in

Anus [ODWQ](#)

Bladder [OTWB](#)

Urethra [OTWD](#)

**Artificial urinary sphincter (AUS)** *use* Artificial Sphincter in Urinary System

**Aryepiglottic fold** *use* Larynx

**Arytenoid cartilage** *use* Larynx

### **Arytenoid muscle**

*use* Neck Muscle, Right

*use* Neck Muscle, Left

**Arytenoidectomy** *see* Excision, Larynx [OCBS](#)

**Arytenoidopexy** *see* Repair, Larynx [OCQS](#)

**Ascenda Intrathecal Catheter** *use* Infusion Device

**Ascending aorta** *use* Thoracic Aorta, Ascending/Arch

**Ascending palatine artery** *use* Face Artery

### **Ascending pharyngeal artery**

*use* External Carotid Artery, Right

*use* External Carotid Artery, Left

**aScope(tm) Duodeno** *see* New Technology, Hepatobiliary System and Pancreas [XFJ](#)

### **Aspiration, fine needle**

Fluid or gas *see* Drainage

Tissue biopsy

*see* Excision

*see* Extraction

### **Assessment**

Activities of daily living *see* Activities of Daily Living Assessment, Rehabilitation [F02](#)

Hearing *see* Hearing Assessment, Diagnostic Audiology [F13](#)

## A continued

### Assessment *(continued)*

- Hearing aid see Hearing Aid Assessment, Diagnostic Audiology [F14](#)
- Intravascular perfusion, using indocyanine green (ICG) dye see Monitoring, Physiological Systems [4A1](#)
- Motor function see Motor Function Assessment, Rehabilitation [F01](#)
- Nerve function see Motor Function Assessment, Rehabilitation [F01](#)
- Speech see Speech Assessment, Rehabilitation [F00](#)
- Vestibular see Vestibular Assessment, Diagnostic Audiology [F15](#)
- Vocational see Activities of Daily Living Treatment, Rehabilitation [F08](#)

### Assistance

#### Cardiac

##### Continuous

##### Output

- Balloon Pump [5A02210](#)
- Impeller Pump [5A0221D](#)
- Other Pump [5A02216](#)
- Pulsatile Compression [5A02215](#)
- Oxygenation, Supersaturated [5A0222C](#)

##### Intermittent

- Balloon Pump [5A02110](#)
- Impeller Pump [5A0211D](#)
- Other Pump [5A02116](#)
- Pulsatile Compression [5A02115](#)

#### Circulatory

- Continuous, Oxygenation, Hyperbaric [5A05221](#)
- Intermittent, Oxygenation, Hyperbaric [5A05121](#)

#### Respiratory

##### 24-96 Consecutive Hours

- Continuous Negative Airway Pressure [5A09459](#)
- Continuous Positive Airway Pressure [5A09457](#)
- High Nasal Flow/Velocity [5A0945A](#)
- Intermittent Negative Airway Pressure [5A0945B](#)
- Intermittent Positive Airway Pressure [5A09458](#)
- No Qualifier [5A0945Z](#)

##### 8-24 Consecutive Hours, Ventilation, Intubated Prone Positioning [5A09C5K](#)

##### Continuous, Filtration [5A0920Z](#)

##### Greater than 24 Consecutive Hours, Ventilation, Intubated Prone Positioning [5A09D5K](#)

##### Greater than 96 Consecutive Hours

- Continuous Negative Airway Pressure [5A09559](#)
- Continuous Positive Airway Pressure [5A09557](#)
- High Nasal Flow/Velocity [5A0955A](#)
- Intermittent Negative Airway Pressure [5A0955B](#)
- Intermittent Positive Airway Pressure [5A09558](#)

## A continued

### **Assistance** *(continued)*

#### Respiratory *(continued)*

Greater than 96 Consecutive Hours *(continued)*

No Qualifier [5A0955Z](#)

Less than 24 Consecutive Hours

Continuous Negative Airway Pressure [5A09359](#)

Continuous Positive Airway Pressure [5A09357](#)

High Nasal Flow/Velocity [5A0935A](#)

Intermittent Negative Airway Pressure [5A0935B](#)

Intermittent Positive Airway Pressure [5A09358](#)

No Qualifier [5A0935Z](#)

Less than 8 Consecutive Hours, Ventilation, Intubated Prone Positioning [5A09B5K](#)

### **Associating liver partition and portal vein ligation (ALPPS)**

see Division, Hepatobiliary System and Pancreas [0F8](#)

see Resection, Hepatobiliary System and Pancreas [0FT](#)

**Assurant (Cobalt) stent** use Intraluminal Device

**Atezolizumab Antineoplastic** [XW0](#)

### **Atherectomy**

see Extirpation, Heart and Great Vessels [02C](#)

see Extirpation, Upper Arteries [03C](#)

see Extirpation, Lower Arteries [04C](#)

**Atlantoaxial joint** use Cervical Vertebral Joint

**Atmospheric Control** [6A0Z](#)

**AtriClip LAA Exclusion System** use Extraluminal Device

### **Atrioseptoplasty**

see Repair, Heart and Great Vessels [02Q](#)

see Replacement, Heart and Great Vessels [02R](#)

see Supplement, Heart and Great Vessels [02U](#)

**Atrioventricular node** use Conduction Mechanism

**Atrium dextrum cordis** use Atrium, Right

**Atrium pulmonale** use Atrium, Left

### **Attain Ability(R) lead**

use Cardiac Lead, Pacemaker in [02H](#)

use Cardiac Lead, Defibrillator in [02H](#)

### **Attain StarFix(R) (OTW) lead**

use Cardiac Lead, Pacemaker in [02H](#)

use Cardiac Lead, Defibrillator in [02H](#)

### **Audiology, diagnostic**

see Hearing Assessment, Diagnostic Audiology [F13](#)

see Hearing Aid Assessment, Diagnostic Audiology [F14](#)

see Vestibular Assessment, Diagnostic Audiology [F15](#)

**Audiometry** see Hearing Assessment, Diagnostic Audiology [F13](#)

## A continued

### **Auditory tube**

*use* Eustachian Tube, Right

*use* Eustachian Tube, Left

**Auerbach's (myenteric) plexus** *use* Abdominal Sympathetic Nerve

### **Auricle**

*use* External Ear, Right

*use* External Ear, Left

*use* External Ear, Bilateral

**Auricularis muscle** *use* Head Muscle

**Autograft** *use* Autologous Tissue Substitute

**AutoLITT(R) System** *see* Destruction

### **Autologous artery graft**

*use* Autologous Arterial Tissue in Heart and Great Vessels

*use* Autologous Arterial Tissue in Upper Arteries

*use* Autologous Arterial Tissue in Lower Arteries

*use* Autologous Arterial Tissue in Upper Veins

*use* Autologous Arterial Tissue in Lower Veins

### **Autologous vein graft**

*use* Autologous Venous Tissue in Heart and Great Vessels

*use* Autologous Venous Tissue in Upper Arteries

*use* Autologous Venous Tissue in Lower Arteries

*use* Autologous Venous Tissue in Upper Veins

*use* Autologous Venous Tissue in Lower Veins

**Automated Chest Compression (ACC)** [5A1221J](#)

**AutoPulse(R) Resuscitation System** [5A1221J](#)

**Autotransfusion** *see* Transfusion

### **Autotransplant**

Adrenal tissue *see* Reposition, Endocrine System [0GS](#)

Kidney *see* Reposition, Urinary System [0TS](#)

Pancreatic tissue *see* Reposition, Pancreas [0FSG](#)

Parathyroid tissue *see* Reposition, Endocrine System [0GS](#)

Thyroid tissue *see* Reposition, Endocrine System [0GS](#)

Tooth *see* Reattachment, Mouth and Throat [0CM](#)

**Aveir(tm) AR, as dual chamber** *use* Intracardiac Pacemaker, Dual-Chamber in New Technology

**Aveir(tm) DR, dual chamber** *use* Intracardiac Pacemaker, Dual-Chamber in New Technology

**Aveir(tm) VR, as single chamber** *use* Intracardiac Pacemaker in Heart and Great Vessels

**Avulsion** *see* Extraction

**AVYCAZ(R) (ceftazidime-avibactam)** *use* Other Anti-infective

**Axial Lumbar Interbody Fusion System** *use* Interbody Fusion Device in Lower Joints

**AxiaLIF(R) System** *use* Interbody Fusion Device in Lower Joints

**Axicabtagene Ciloleuce** *use* Axicabtagene Ciloleuce Immunotherapy

**Axicabtagene Ciloleuce Immunotherapy** [XW0](#)



## A continued

### **Axillary fascia**

*use* Subcutaneous Tissue and Fascia, Right Upper Arm

*use* Subcutaneous Tissue and Fascia, Left Upper Arm

**Axillary nerve** *use* Brachial Plexus

**AZEDRA(R)** *use* Iobenguane I-131 Antineoplastic

## B

**BAK/C(R) Interbody Cervical Fusion System** *use* Interbody Fusion Device in Upper Joints

**BAL (bronchial alveolar lavage), diagnostic** *see* Drainage, Respiratory System [0B9](#)

### Balanoplasty

*see* Repair, Penis [0VQS](#)

*see* Supplement, Penis [0VUS](#)

**Balloon atrial septostomy (BAS)** [02163Z7](#)

### Balloon Pump

Continuous, Output [5A02210](#)

Intermittent, Output [5A02110](#)

**Bamlanivimab Monoclonal Antibody** [XW0](#)

**Bandage, Elastic** *see* Compression

### Banding

*see* Occlusion

*see* Restriction

**Banding, esophageal varices** *see* Occlusion, Vein, Esophageal [06L3](#)

**Banding, laparoscopic (adjustable) gastric**

Initial procedure [0DV64CZ](#)

Surgical correction *see* Revision of device in, Stomach [0DW6](#)

**Bard(R) Composix(R) (E/X)(LP) mesh** *use* Synthetic Substitute

**Bard(R) Composix(R) Kugel(R) patch** *use* Synthetic Substitute

**Bard(R) Dulex(tm) mesh** *use* Synthetic Substitute

**Bard(R) Ventralex(tm) hernia patch** *use* Synthetic Substitute

**Baricitinib** [XW0](#)

**Barium swallow** *see* Fluoroscopy, Gastrointestinal System [BD1](#)

**Baroreflex Activation Therapy(R) (BAT(R))**

*use* Stimulator Lead in Upper Arteries

*use* Stimulator Generator in Subcutaneous Tissue and Fascia

**Barricaid(R) Annular Closure Device (ACD)** *use* Synthetic Substitute

**Bartholin's (greater vestibular) gland** *use* Vestibular Gland

**Basal (internal) cerebral vein** *use* Intracranial Vein

**Basal metabolic rate (BMR)** *see* Measurement, Physiological Systems [4A0Z](#)

**Basal nuclei** *use* Basal Ganglia

**Base of Tongue** *use* Pharynx

**Basilar artery** *use* Intracranial Artery

**Basis pontis** *use* Pons

### Beam Radiation

Abdomen [DW03](#)

Intraoperative [DW033Z0](#)

Adrenal Gland [DG02](#)

Intraoperative [DG023Z0](#)

Bile Ducts [DF02](#)

Intraoperative [DF023Z0](#)

## B continued

### Beam Radiation *(continued)*

Bladder [DT02](#)

Intraoperative [DT023Z0](#)

Bone

Other [DP0C](#)

Intraoperative [DP0C3Z0](#)

Bone Marrow [D700](#)

Intraoperative [D7003Z0](#)

Brain [D000](#)

Intraoperative [D0003Z0](#)

Brain Stem [D001](#)

Intraoperative [D0013Z0](#)

Breast

Left [DM00](#)

Intraoperative [DM003Z0](#)

Right [DM01](#)

Intraoperative [DM013Z0](#)

Bronchus [DB01](#)

Intraoperative [DB013Z0](#)

Cervix [DU01](#)

Intraoperative [DU013Z0](#)

Chest [DW02](#)

Intraoperative [DW023Z0](#)

Chest Wall [DB07](#)

Intraoperative [DB073Z0](#)

Colon [DD05](#)

Intraoperative [DD053Z0](#)

Diaphragm [DB08](#)

Intraoperative [DB083Z0](#)

Duodenum [DD02](#)

Intraoperative [DD023Z0](#)

Ear [D900](#)

Intraoperative [D9003Z0](#)

Esophagus [DD00](#)

Intraoperative [DD003Z0](#)

Eye [D800](#)

Intraoperative [D8003Z0](#)

Femur [DP09](#)

Intraoperative [DP093Z0](#)

Fibula [DP0B](#)

Intraoperative [DP0B3Z0](#)

Gallbladder [DF01](#)

## B continued

### Beam Radiation *(continued)*

Gallbladder *(continued)*

Intraoperative [DF013Z0](#)

Gland

Adrenal [DG02](#)

Intraoperative [DG023Z0](#)

Parathyroid [DG04](#)

Intraoperative [DG043Z0](#)

Pituitary [DG00](#)

Intraoperative [DG003Z0](#)

Thyroid [DG05](#)

Intraoperative [DG053Z0](#)

Glands

Salivary [D906](#)

Intraoperative [D9063Z0](#)

Head and Neck [DW01](#)

Intraoperative [DW013Z0](#)

Hemibody [DW04](#)

Intraoperative [DW043Z0](#)

Humerus [DP06](#)

Intraoperative [DP063Z0](#)

Hypopharynx [D903](#)

Intraoperative [D9033Z0](#)

Ileum [DD04](#)

Intraoperative [DD043Z0](#)

Jejunum [DD03](#)

Intraoperative [DD033Z0](#)

Kidney [DT00](#)

Intraoperative [DT003Z0](#)

Larynx [D90B](#)

Intraoperative [D90B3Z0](#)

Liver [DF00](#)

Intraoperative [DF003Z0](#)

Lung [DB02](#)

Intraoperative [DB023Z0](#)

Lymphatics

Abdomen [D706](#)

Intraoperative [D7063Z0](#)

Axillary [D704](#)

Intraoperative [D7043Z0](#)

Inguinal [D708](#)

Intraoperative [D7083Z0](#)

## B continued

### Beam Radiation *(continued)*

#### Lymphatics *(continued)*

Neck [D703](#)

Intraoperative [D7033Z0](#)

Pelvis [D707](#)

Intraoperative [D7073Z0](#)

Thorax [D705](#)

Intraoperative [D7053Z0](#)

Mandible [DP03](#)

Intraoperative [DP033Z0](#)

Maxilla [DP02](#)

Intraoperative [DP023Z0](#)

Mediastinum [DB06](#)

Intraoperative [DB063Z0](#)

Mouth [D904](#)

Intraoperative [D9043Z0](#)

Nasopharynx [D90D](#)

Intraoperative [D90D3Z0](#)

Neck and Head [DW01](#)

Intraoperative [DW013Z0](#)

Nerve

Peripheral [D007](#)

Intraoperative [D0073Z0](#)

Nose [D901](#)

Intraoperative [D9013Z0](#)

Oropharynx [D90F](#)

Intraoperative [D90F3Z0](#)

Ovary [DU00](#)

Intraoperative [DU003Z0](#)

Palate

Hard [D908](#)

Intraoperative [D9083Z0](#)

Soft [D909](#)

Intraoperative [D9093Z0](#)

Pancreas [DF03](#)

Intraoperative [DF033Z0](#)

Parathyroid Gland [DG04](#)

Intraoperative [DG043Z0](#)

Pelvic Bones [DP08](#)

Intraoperative [DP083Z0](#)

Pelvic Region [DW06](#)

Intraoperative [DW063Z0](#)

## B continued

### Beam Radiation *(continued)*

Pineal Body [DG01](#)

Intraoperative [DG013Z0](#)

Pituitary Gland [DG00](#)

Intraoperative [DG003Z0](#)

Pleura [DB05](#)

Intraoperative [DB053Z0](#)

Prostate [DV00](#)

Intraoperative [DV003Z0](#)

Radius [DP07](#)

Intraoperative [DP073Z0](#)

Rectum [DD07](#)

Intraoperative [DD073Z0](#)

Rib [DP05](#)

Intraoperative [DP053Z0](#)

Sinuses [D907](#)

Intraoperative [D9073Z0](#)

Skin

Abdomen [DH08](#)

Intraoperative [DH083Z0](#)

Arm [DH04](#)

Intraoperative [DH043Z0](#)

Back [DH07](#)

Intraoperative [DH073Z0](#)

Buttock [DH09](#)

Intraoperative [DH093Z0](#)

Chest [DH06](#)

Intraoperative [DH063Z0](#)

Face [DH02](#)

Intraoperative [DH023Z0](#)

Leg [DH0B](#)

Intraoperative [DH0B3Z0](#)

Neck [DH03](#)

Intraoperative [DH033Z0](#)

Skull [DP00](#)

Intraoperative [DP003Z0](#)

Spinal Cord [D006](#)

Intraoperative [D0063Z0](#)

Spleen [D702](#)

Intraoperative [D7023Z0](#)

Sternum [DP04](#)

Intraoperative [DP043Z0](#)

## B continued

### **Beam Radiation** *(continued)*

- Stomach [DD01](#)
  - Intraoperative [DD013Z0](#)
- Testis [DV01](#)
  - Intraoperative [DV013Z0](#)
- Thymus [D701](#)
  - Intraoperative [D7013Z0](#)
- Thyroid Gland [DG05](#)
  - Intraoperative [DG053Z0](#)
- Tibia [DP0B](#)
  - Intraoperative [DP0B3Z0](#)
- Tongue [D905](#)
  - Intraoperative [D9053Z0](#)
- Trachea [DB00](#)
  - Intraoperative [DB003Z0](#)
- Ulna [DP07](#)
  - Intraoperative [DP073Z0](#)
- Ureter [DT01](#)
  - Intraoperative [DT013Z0](#)
- Urethra [DT03](#)
  - Intraoperative [DT033Z0](#)
- Uterus [DU02](#)
  - Intraoperative [DU023Z0](#)
- Whole Body [DW05](#)
  - Intraoperative [DW053Z0](#)

### **Bedside swallow** [F00ZJWZ](#)

**Berlin Heart Ventricular Assist Device** *use* Implantable Heart Assist System in Heart and Great Vessels

**beti-cel** *use* Betibeglogene Autotemcel

**Betibeglogene Autotemcel** [XW1](#)

**Bezlotoxumab infusion** *see* Introduction with qualifier Other Therapeutic Monoclonal Antibody

### **Biceps brachii muscle**

- use* Upper Arm Muscle, Right
- use* Upper Arm Muscle, Left

### **Biceps femoris muscle**

- use* Upper Leg Muscle, Right
- use* Upper Leg Muscle, Left

### **Bicipital aponeurosis**

- use* Subcutaneous Tissue and Fascia, Right Lower Arm
- use* Subcutaneous Tissue and Fascia, Left Lower Arm

**Bicuspid valve** *use* Mitral Valve

**Bili light therapy** *see* Phototherapy, Skin [6A60](#)

**Bioactive embolization coil(s)** *use* Intraluminal Device, Bioactive in Upper Arteries

## B continued

**Bioengineered Allogeneic Construct, Skin** [XHRPXF7](#)

**Biofeedback** [GZC9ZZZ](#)

**BioFire(R) FilmArray(R) Pneumonia Panel** [XXEBXQ6](#)

### **Biopsy**

see Drainage with qualifier Diagnostic

see Excision with qualifier Diagnostic

see Extraction with qualifier Diagnostic

**BiPAP** see Assistance, Respiratory [5A09](#)

**Bisection** see Division

**Biventricular external heart assist system** use Short-term External Heart Assist System in Heart and Great Vessels

### **Blepharectomy**

see Excision, Eye [08B](#)

see Resection, Eye [08T](#)

### **Blepharoplasty**

see Repair, Eye [08Q](#)

see Replacement, Eye [08R](#)

see Reposition, Eye [08S](#)

see Supplement, Eye [08U](#)

**Blepharorrhaphy** see Repair, Eye [08Q](#)

**Blepharotomy** see Drainage, Eye [089](#)

**Blinatumomab** use Other Antineoplastic

**BLINCYTO(R) (blinatumomab)** use Other Antineoplastic

**Block, Nerve, anesthetic injection** [3E0T3BZ](#)

**Blood glucose monitoring system** use Monitoring Device

**Blood pressure** see Measurement, Arterial [4A03](#)

**BMR (basal metabolic rate)** see Measurement, Physiological Systems [4A0Z](#)

### **Body of femur**

use Femoral Shaft, Right

use Femoral Shaft, Left

### **Body of fibula**

use Fibula, Right

use Fibula, Left

### **Bone anchored hearing device**

use Hearing Device, Bone Conduction in [09H](#)

use Hearing Device in Head and Facial Bones

**Bone bank bone graft** use Nonautologous Tissue Substitute

### **Bone Growth Stimulator**

Insertion of device in

Bone

Facial [0NHW](#)

Lower [0QHY](#)

Nasal [0NHB](#)



## B continued

### **Bone Growth Stimulator** *(continued)*

Insertion of device in *(continued)*

Bone *(continued)*

Upper [0PHY](#)

Skull [0NHO](#)

Removal of device from

Bone

Facial [0NPW](#)

Lower [0QPY](#)

Nasal [0NPB](#)

Upper [0PPY](#)

Skull [0NPO](#)

Revision of device in

Bone

Facial [0NWW](#)

Lower [0QWY](#)

Nasal [0NWB](#)

Upper [0PWY](#)

Skull [0NWO](#)

**Bone marrow transplant** see Transfusion, Circulatory [302](#)

**Bone morphogenetic protein 2 (BMP 2)** use Recombinant Bone Morphogenetic Protein

### **Bone screw (interlocking)(lag)(pedicle)(recessed)**

use Internal Fixation Device in Head and Facial Bones

use Internal Fixation Device in Upper Bones

use Internal Fixation Device in Lower Bones

### **Bony labyrinth**

use Inner Ear, Right

use Inner Ear, Left

### **Bony orbit**

use Orbit, Right

use Orbit, Left

### **Bony vestibule**

use Inner Ear, Right

use Inner Ear, Left

**Botallo's duct** use Pulmonary Artery, Left

**Bovine pericardial valve** use Zooplasmic Tissue in Heart and Great Vessels

**Bovine pericardium graft** use Zooplasmic Tissue in Heart and Great Vessels

**BP (blood pressure)** see Measurement, Arterial [4A03](#)

### **Brachial (lateral) lymph node**

use Lymphatic, Right Axillary

use Lymphatic, Left Axillary

### **Brachialis muscle**

## B continued

### **Brachialis muscle** *(continued)*

*use Upper Arm Muscle, Right*

*use Upper Arm Muscle, Left*

### **Brachiocephalic artery** *use Innominate Artery*

### **Brachiocephalic trunk** *use Innominate Artery*

### **Brachiocephalic vein**

*use Innominate Vein, Right*

*use Innominate Vein, Left*

### **Brachioradialis muscle**

*use Lower Arm and Wrist Muscle, Right*

*use Lower Arm and Wrist Muscle, Left*

### **Brachytherapy**

Abdomen [DW13](#)

Adrenal Gland [DG12](#)

Back

    Lower [DW1LBB](#)

    Upper [DW1KBB](#)

Bile Ducts [DF12](#)

Bladder [DT12](#)

Bone Marrow [D710](#)

Brain [D010](#)

Brain Stem [D011](#)

Breast

    Left [DM10](#)

    Right [DM11](#)

Bronchus [DB11](#)

Cervix [DU11](#)

Chest [DW12](#)

Chest Wall [DB17](#)

Colon [DD15](#)

Cranial Cavity [DW10BB](#)

Diaphragm [DB18](#)

Duodenum [DD12](#)

Ear [D910](#)

Esophagus [DD10](#)

Extremity

    Lower [DW1YBB](#)

    Upper [DW1XBB](#)

Eye [D810](#)

Gallbladder [DF11](#)

Gastrointestinal Tract [DW1PBB](#)

Genitourinary Tract [DW1RBB](#)

## B continued

### Brachytherapy *(continued)*

#### Gland

Adrenal [DG12](#)

Parathyroid [DG14](#)

Pituitary [DG10](#)

Thyroid [DG15](#)

Glands, Salivary [D916](#)

Head and Neck [DW11](#)

Hypopharynx [D913](#)

Ileum [DD14](#)

Jejunum [DD13](#)

Kidney [DT10](#)

Larynx [D91B](#)

Liver [DF10](#)

Lung [DB12](#)

#### Lymphatics

Abdomen [D716](#)

Axillary [D714](#)

Inguinal [D718](#)

Neck [D713](#)

Pelvis [D717](#)

Thorax [D715](#)

Mediastinum [DB16](#)

Mouth [D914](#)

Nasopharynx [D91D](#)

Neck and Head [DW11](#)

Nerve, Peripheral [D017](#)

Nose [D911](#)

Oropharynx [D91F](#)

Ovary [DU10](#)

#### Palate

Hard [D918](#)

Soft [D919](#)

Pancreas [DF13](#)

Parathyroid Gland [DG14](#)

Pelvic Region [DW16](#)

Pineal Body [DG11](#)

Pituitary Gland [DG10](#)

Pleura [DB15](#)

Prostate [DV10](#)

Rectum [DD17](#)

Respiratory Tract [DW1QBB](#)

## B continued

### **Brachytherapy** *(continued)*

Sinuses [D917](#)  
Spinal Cord [D016](#)  
Spleen [D712](#)  
Stomach [DD11](#)  
Testis [DV11](#)  
Thymus [D711](#)  
Thyroid Gland [DG15](#)  
Tongue [D915](#)  
Trachea [DB10](#)  
Ureter [DT11](#)  
Urethra [DT13](#)  
Uterus [DU12](#)

**Brachytherapy seeds** *use* Radioactive Element

### **Brachytherapy, CivaSheet(R)**

*see* Brachytherapy with qualifier Unidirectional Source  
*see* Insertion with device Radioactive Element

### **Brain Electrical Activity**

Computer-aided Detection and Notification [XX20X89](#)  
Computer-aided Semiologic Analysis [XXE0X48](#)

**Breast procedures, skin only** *use* Skin, Chest

### **Brexanolone** [XW0](#)

**Brexucabtagene Autoleucel** *use* Brexucabtagene Autoleucel Immunotherapy

### **Brexucabtagene Autoleucel Immunotherapy** [XW0](#)

**Breyanzi(R)** *use* Lisocabtagene Maraleucel Immunotherapy

### **Broad Consortium Microbiota-based Live Biotherapeutic Suspension** [XW0H7X8](#)

**Broad ligament** *use* Uterine Supporting Structure

**Bromelain-enriched Proteolytic Enzyme** *use* Anacaulase-bcdb

**Bronchial artery** *use* Upper Artery

### **Bronchography**

*see* Plain Radiography, Respiratory System [BB0](#)  
*see* Fluoroscopy, Respiratory System [BB1](#)

### **Bronchoplasty**

*see* Repair, Respiratory System [0BQ](#)  
*see* Supplement, Respiratory System [0BU](#)

**Bronchorrhaphy** *see* Repair, Respiratory System [0BQ](#)

### **Bronchoscopy** [0BJ08ZZ](#)

**Bronchotomy** *see* Drainage, Respiratory System [0B9](#)

**Bronchus Intermedius** *use* Main Bronchus, Right

**BRYAN(R) Cervical Disc System** *use* Synthetic Substitute

**Buccal gland** *use* Buccal Mucosa

**Buccinator lymph node** *use* Lymphatic, Head

## B continued

**Buccinator muscle** *use* Facial Muscle

**Buckling, scleral with implant** *see* Supplement, Eye [08U](#)

**Bulbospongiosus muscle** *use* Perineum Muscle

**Bulbourethral (Cowper's) gland** *use* Urethra

**Bundle of His** *use* Conduction Mechanism

**Bundle of Kent** *use* Conduction Mechanism

**Bunionectomy** *see* Excision, Lower Bones [0QB](#)

### Bursectomy

*see* Excision, Bursae and Ligaments [0MB](#)

*see* Resection, Bursae and Ligaments [0MT](#)

**Bursocentesis** *see* Drainage, Bursae and Ligaments [0M9](#)

### Bursography

*see* Plain Radiography, Non-Axial Upper Bones [BP0](#)

*see* Plain Radiography, Non-Axial Lower Bones [BQ0](#)

### Bursotomy

*see* Division, Bursae and Ligaments [0M8](#)

*see* Drainage, Bursae and Ligaments [0M9](#)

**BVS 5000 Ventricular Assist Device** *use* Short-term External Heart Assist System in Heart and Great Vessels

### Bypass

Anterior Chamber

Left [08133](#)

Right [08123](#)

Aorta

Abdominal [0410](#)

Thoracic

Ascending/Arch [021X](#)

Descending [021W](#)

Artery

Anterior Tibial

Left [041Q](#)

Right [041P](#)

Axillary

Left [03160](#)

Right [03150](#)

Brachial

Left [0318](#)

Right [0317](#)

Common Carotid

Left [031J0](#)

Right [031H0](#)

Common Iliac

Left [041D](#)

## B continued

### **Bypass** *(continued)*

#### Artery *(continued)*

##### Common Iliac *(continued)*

Right [041C](#)

##### Coronary

Four or More Arteries [0213](#)

One Artery [0210](#)

Three Arteries [0212](#)

Two Arteries [0211](#)

##### External Carotid

Left [031N0](#)

Right [031M0](#)

##### External Iliac

Left [041J](#)

Right [041H](#)

##### Femoral

Left [041L](#)

Right [041K](#)

##### Foot

Left [041W](#)

Right [041V](#)

##### Hepatic [0413](#)

##### Innominate [03120](#)

##### Internal Carotid

Left [031L0](#)

Right [031K0](#)

##### Internal Iliac

Left [041F](#)

Right [041E](#)

##### Intracranial [031G0](#)

##### Peroneal

Left [041U](#)

Right [041T](#)

##### Popliteal

Left [041N](#)

Right [041M](#)

##### Posterior Tibial

Left [041S](#)

Right [041R](#)

##### Pulmonary

Left [021R](#)

Right [021Q](#)

## B continued

### **Bypass** *(continued)*

#### Artery *(continued)*

Pulmonary Trunk [021P](#)

#### Radial

Left [031C](#)

Right [031B](#)

Splenic [0414](#)

#### Subclavian

Left [03140](#)

Right [03130](#)

#### Temporal

Left [031T0](#)

Right [031S0](#)

#### Ulnar

Left [031A](#)

Right [0319](#)

#### Atrium

Left [0217](#)

Right [0216](#)

Bladder [0T1B](#)

Cavity, Cranial [0W110J](#)

Cecum [0D1H](#)

Cerebral Ventricle [0016](#)

#### Colon

Ascending [0D1K](#)

Descending [0D1M](#)

Sigmoid [0D1N](#)

Transverse [0D1L](#)

Conduit through Femoral Vein to Popliteal Artery [X2K](#)

Conduit through Femoral Vein to Superficial Femoral Artery [X2K](#)

#### Duct

Common Bile [0F19](#)

Cystic [0F18](#)

#### Hepatic

Common [0F17](#)

Left [0F16](#)

Right [0F15](#)

#### Lacrimal

Left [081Y](#)

Right [081X](#)

Pancreatic [0F1D](#)

Accessory [0F1F](#)

## B continued

### **Bypass** *(continued)*

Duodenum [0D19](#)

Ear

Left [091E0](#)

Right [091D0](#)

Esophagus [0D15](#)

Lower [0D13](#)

Middle [0D12](#)

Upper [0D11](#)

Fallopian Tube

Left [0U16](#)

Right [0U15](#)

Gallbladder [0F14](#)

Ileum [0D1B](#)

Intestine

Large [0D1E](#)

Small [0D18](#)

Jejunum [0D1A](#)

Kidney Pelvis

Left [0T14](#)

Right [0T13](#)

Pancreas [0F1G](#)

Pelvic Cavity [0W1J](#)

Peritoneal Cavity [0W1G](#)

Pleural Cavity

Left [0W1B](#)

Right [0W19](#)

Spinal Canal [001U](#)

Stomach [0D16](#)

Trachea [0B11](#)

Ureter

Left [0T17](#)

Right [0T16](#)

Ureters, Bilateral [0T18](#)

Vas Deferens

Bilateral [0V1Q](#)

Left [0V1P](#)

Right [0V1N](#)

Vein

Axillary

Left [0518](#)

Right [0517](#)



## B continued

### **Bypass** *(continued)*

#### Vein *(continued)*

Azygos [0510](#)

#### Basilic

Left [051C](#)

Right [051B](#)

#### Brachial

Left [051A](#)

Right [0519](#)

#### Cephalic

Left [051F](#)

Right [051D](#)

#### Colic [0617](#)

#### Common Iliac

Left [061D](#)

Right [061C](#)

#### Esophageal [0613](#)

#### External Iliac

Left [061G](#)

Right [061F](#)

#### External Jugular

Left [051Q](#)

Right [051P](#)

#### Face

Left [051V](#)

Right [051T](#)

#### Femoral

Left [061N](#)

Right [061M](#)

#### Foot

Left [061V](#)

Right [061T](#)

#### Gastric [0612](#)

#### Hand

Left [051H](#)

Right [051G](#)

#### Hemiazygos [0511](#)

#### Hepatic [0614](#)

#### Hypogastric

Left [061J](#)

Right [061H](#)

#### Inferior Mesenteric [0616](#)

## B continued

### **Bypass** *(continued)*

#### Vein *(continued)*

##### Innominate

Left [0514](#)

Right [0513](#)

##### Internal Jugular

Left [051N](#)

Right [051M](#)

##### Intracranial [051L](#)

##### Portal [0618](#)

##### Renal

Left [061B](#)

Right [0619](#)

##### Saphenous

Left [061Q](#)

Right [061P](#)

##### Splenic [0611](#)

##### Subclavian

Left [0516](#)

Right [0515](#)

##### Superior Mesenteric [0615](#)

##### Vertebral

Left [051S](#)

Right [051R](#)

#### Vena Cava

Inferior [0610](#)

Superior [021V](#)

#### Ventricle

Left [021L](#)

Right [021K](#)

**Bypass, cardiopulmonary** [5A1221Z](#)

## C

**Caesarean section** *see* Extraction, Products of Conception [10D0](#)

**Calcaneocuboid joint**

*use* Tarsal Joint, Right

*use* Tarsal Joint, Left

**Calcaneocuboid ligament**

*use* Foot Bursa and Ligament, Right

*use* Foot Bursa and Ligament, Left

**Calcaneofibular ligament**

*use* Ankle Bursa and Ligament, Right

*use* Ankle Bursa and Ligament, Left

**Calcaneus**

*use* Tarsal, Right

*use* Tarsal, Left

**Cannulation**

*see* Bypass

*see* Dilation

*see* Drainage

*see* Irrigation

**Canthorrhaphy** *see* Repair, Eye [08Q](#)

**Canthotomy** *see* Release, Eye [08N](#)

**Canturio(tm) te (Tibial Extension)** *use* Tibial Extension with Motion Sensors in New Technology

**Capitate bone**

*use* Carpal, Right

*use* Carpal, Left

**Caplacizumab** [XW0](#)

**Capsulectomy, lens** *see* Excision, Eye [08B](#)

**Capsulorrhaphy, joint**

*see* Repair, Upper Joints [0RQ](#)

*see* Repair, Lower Joints [0SQ](#)

**Caption Guidance system** [X2JAX47](#)

**Cardia** *use* Esophagogastric Junction

**Cardiac contractility modulation lead** *use* Cardiac Lead in Heart and Great Vessels

**Cardiac event recorder** *use* Monitoring Device

**Cardiac Lead**

Defibrillator

Atrium

Left [02H7](#)

Right [02H6](#)

Pericardium [02HN](#)

Vein, Coronary [02H4](#)

Ventricle

Left [02HL](#)

## C continued

### **Cardiac Lead** *(continued)*

Defibrillator *(continued)*

Ventricle *(continued)*

Right [02HK](#)

Insertion of device in

Atrium

Left [02H7](#)

Right [02H6](#)

Pericardium [02HN](#)

Vein, Coronary [02H4](#)

Ventricle

Left [02HL](#)

Right [02HK](#)

Pacemaker

Atrium

Left [02H7](#)

Right [02H6](#)

Pericardium [02HN](#)

Vein, Coronary [02H4](#)

Ventricle

Left [02HL](#)

Right [02HK](#)

Removal of device from, Heart [02PA](#)

Revision of device in, Heart [02WA](#)

**Cardiac plexus** *use Thoracic Sympathetic Nerve*

### **Cardiac Resynchronization Defibrillator Pulse Generator**

Abdomen [0JH8](#)

Chest [0JH6](#)

### **Cardiac Resynchronization Pacemaker Pulse Generator**

Abdomen [0JH8](#)

Chest [0JH6](#)

### **Cardiac resynchronization therapy (CRT) lead**

*use Cardiac Lead, Pacemaker in [02H](#)*

*use Cardiac Lead, Defibrillator in [02H](#)*

### **Cardiac Rhythm Related Device**

Insertion of device in

Abdomen [0JH8](#)

Chest [0JH6](#)

Removal of device from, Subcutaneous Tissue and Fascia, Trunk [0JPT](#)

Revision of device in, Subcutaneous Tissue and Fascia, Trunk [0JWT](#)

**Cardiocentesis** *see Drainage, Pericardial Cavity [0W9D](#)*

**Cardioesophageal junction** *use Esophagogastric Junction*

## C continued

**Cardiolysis** *see* Release, Heart and Great Vessels [02N](#)

**CardioMEMS(R) pressure sensor** *use* Monitoring Device, Pressure Sensor in [02H](#)

**Cardiomyotomy** *see* Division, Esophagogastric Junction [0D84](#)

**Cardioplegia** *see* Introduction of substance in or on, Heart [3E08](#)

**Cardiorrhaphy** *see* Repair, Heart and Great Vessels [02Q](#)

**Cardioversion** [5A2204Z](#)

**Caregiver Training** [F0FZ](#)

**Carmat total artificial heart (TAH)** *use* Biologic with Synthetic Substitute, Autoregulated Electrohydraulic in [02R](#)

**Caroticotympanic artery**

*use* Internal Carotid Artery, Right

*use* Internal Carotid Artery, Left

**Carotid (artery) sinus (baroreceptor) lead** *use* Stimulator Lead in Upper Arteries

**Carotid glomus**

*use* Carotid Body, Left

*use* Carotid Body, Right

*use* Carotid Bodies, Bilateral

**Carotid sinus**

*use* Internal Carotid Artery, Right

*use* Internal Carotid Artery, Left

**Carotid sinus nerve** *use* Glossopharyngeal Nerve

**Carotid WALLSTENT(R) Monorail(R) Endoprosthesis** *use* Intraluminal Device

**Carpectomy**

*see* Excision, Upper Bones [0PB](#)

*see* Resection, Upper Bones [0PT](#)

**Carpometacarpal ligament**

*use* Hand Bursa and Ligament, Right

*use* Hand Bursa and Ligament, Left

**CARVYKTI(tm)** *use* Ciltacabtagene Autoleucel

**Casirivimab (REGN10933) and Imdevimab (REGN10987)** *use* REGN-COV2 Monoclonal Antibody

**Casting** *see* Immobilization

**CAT scan** *see* Computerized Tomography (CT Scan)

**Catheterization**

*see* Dilation

*see* Drainage

*see* Insertion of device in

*see* Irrigation

Heart *see* Measurement, Cardiac [4A02](#)

Umbilical vein, for infusion [06H033T](#)

**Cauda equina** *use* Lumbar Spinal Cord

**Cauterization**

*see* Destruction

*see* Repair

## C continued

**Cavernous plexus** *use* Head and Neck Sympathetic Nerve

**Cavoatrial junction** *use* Superior Vena Cava

**CBMA (Concentrated Bone Marrow Aspirate)** *use* Other Substance

**CBMA (Concentrated Bone Marrow Aspirate) injection** *see* Introduction of substance in or on, Muscle [3E02](#)

**CD24Fc Immunomodulator** [XW0](#)

### **Cecectomy**

*see* Excision, Cecum [0DBH](#)

*see* Resection, Cecum [0DTH](#)

### **Cecocolostomy**

*see* Bypass, Gastrointestinal System [0D1](#)

*see* Drainage, Gastrointestinal System [0D9](#)

### **Cecopexy**

*see* Repair, Cecum [0DQH](#)

*see* Reposition, Cecum [0DSH](#)

**Cecoplication** *see* Restriction, Cecum [0DVH](#)

**Cecorrhaphy** *see* Repair, Cecum [0DQH](#)

### **Cecostomy**

*see* Bypass, Cecum [0D1H](#)

*see* Drainage, Cecum [0D9H](#)

**Cecotomy** *see* Drainage, Cecum [0D9H](#)

**Cefiderocol Anti-infective** [XW0](#)

**Ceftazidime-avibactam** *use* Other Anti-infective

**Ceftolozane/Tazobactam Anti-infective** [XW0](#)

**Celiac (solar) plexus** *use* Abdominal Sympathetic Nerve

**Celiac ganglion** *use* Abdominal Sympathetic Nerve

**Celiac lymph node** *use* Lymphatic, Aortic

**Celiac trunk** *use* Celiac Artery

### **Central axillary lymph node**

*use* Lymphatic, Right Axillary

*use* Lymphatic, Left Axillary

**Central venous pressure** *see* Measurement, Venous [4A04](#)

**Centrimag(R) Blood Pump** *use* Short-term External Heart Assist System in Heart and Great Vessels

**Cephalogram** [BN00ZZZ](#)

**CERAMENT(R) G** *use* Antibiotic-eluting Bone Void Filler

**Ceramic on ceramic bearing surface** *use* Synthetic Substitute, Ceramic in [0SR](#)

**Cerclage** *see* Restriction

**Cerebral aqueduct (Sylvius)** *use* Cerebral Ventricle

### **Cerebral Embolic Filtration**

Dual Filter [X2A5312](#)

Extracorporeal Flow Reversal Circuit [X2A](#)

Single Deflection Filter [X2A6325](#)

**Cerebrum** *use* Brain

## C continued

**Ceribell(R) Monitor** [XX20X89](#)

**Cervical esophagus** *use* Esophagus, Upper

**Cervical facet joint**

*use* Cervical Vertebral Joint

*use* Cervical Vertebral Joints, 2 or more

**Cervical ganglion** *use* Head and Neck Sympathetic Nerve

**Cervical interspinous ligament** *use* Head and Neck Bursa and Ligament

**Cervical intertransverse ligament** *use* Head and Neck Bursa and Ligament

**Cervical ligamentum flavum** *use* Head and Neck Bursa and Ligament

**Cervical lymph node**

*use* Lymphatic, Right Neck

*use* Lymphatic, Left Neck

**Cervicectomy**

*see* Excision, Cervix [0UBC](#)

*see* Resection, Cervix [0UTC](#)

**Cervicothoracic facet joint** *use* Cervicothoracic Vertebral Joint

**Cesarean section** *see* Extraction, Products of Conception [10D0](#)

**Cesium-131 Collagen Implant** *use* Radioactive Element, Cesium-131 Collagen Implant in [00H](#)

**Change device in**

Abdominal Wall [0W2FX](#)

Back

Lower [0W2LX](#)

Upper [0W2KX](#)

Bladder [0T2BX](#)

Bone

Facial [0N2WX](#)

Lower [0Q2YX](#)

Nasal [0N2BX](#)

Upper [0P2YX](#)

Bone Marrow [072TX](#)

Brain [0020X](#)

Breast

Left [0H2UX](#)

Right [0H2TX](#)

Bursa and Ligament

Lower [0M2YX](#)

Upper [0M2XX](#)

Cavity, Cranial [0W21X](#)

Chest Wall [0W28X](#)

Cisterna Chyli [072LX](#)

Diaphragm [0B2TX](#)

Duct

## C continued

### Change device in *(continued)*

#### Duct *(continued)*

Hepatobiliary [0F2BX](#)

Pancreatic [0F2DX](#)

#### Ear

Left [092JX](#)

Right [092HX](#)

Epididymis and Spermatic Cord [0V2MX](#)

#### Extremity

##### Lower

Left [0Y2BX](#)

Right [0Y29X](#)

##### Upper

Left [0X27X](#)

Right [0X26X](#)

#### Eye

Left [0821X](#)

Right [0820X](#)

Face [0W22X](#)

Fallopian Tube [0U28X](#)

Gallbladder [0F24X](#)

#### Gland

Adrenal [0G25X](#)

Endocrine [0G2SX](#)

Pituitary [0G20X](#)

Salivary [0C2AX](#)

Head [0W20X](#)

#### Intestinal Tract

Lower Intestinal Tract [0D2DXUZ](#)

Upper Intestinal Tract [0D20XUZ](#)

#### Jaw

Lower [0W25X](#)

Upper [0W24X](#)

#### Joint

Lower [0S2YX](#)

Upper [0R2YX](#)

Kidney [0T25X](#)

Larynx [0C2SX](#)

Liver [0F20X](#)

#### Lung

Left [0B2LX](#)

Right [0B2KX](#)



## C continued

### Change device in *(continued)*

- Lymphatic [072NX](#)
  - Thoracic Duct [072KX](#)
- Mediastinum [0W2CX](#)
- Mesentery [0D2VX](#)
- Mouth and Throat [0C2YX](#)
- Muscle
  - Lower [0K2YX](#)
  - Upper [0K2XX](#)
- Nasal Mucosa and Soft Tissue [092KX](#)
- Neck [0W26X](#)
- Nerve
  - Cranial [002EX](#)
  - Peripheral [012YX](#)
- Omentum [0D2UX](#)
- Ovary [0U23X](#)
- Pancreas [0F2GX](#)
- Parathyroid Gland [0G2RX](#)
- Pelvic Cavity [0W2JX](#)
- Penis [0V2SX](#)
- Pericardial Cavity [0W2DX](#)
- Perineum
  - Female [0W2NX](#)
  - Male [0W2MX](#)
- Peritoneal Cavity [0W2GX](#)
- Peritoneum [0D2WX](#)
- Pineal Body [0G21X](#)
- Pleura [0B2QX](#)
- Pleural Cavity
  - Left [0W2BX](#)
  - Right [0W29X](#)
- Products of Conception [10207](#)
- Prostate and Seminal Vesicles [0V24X](#)
- Retroperitoneum [0W2HX](#)
- Scrotum and Tunica Vaginalis [0V28X](#)
- Sinus [092YX](#)
- Skin [0H2PX](#)
- Skull [0N20X](#)
- Spinal Canal [002UX](#)
- Spleen [072PX](#)
- Subcutaneous Tissue and Fascia
  - Head and Neck [0J2SX](#)

## C continued

### Change device in *(continued)*

Subcutaneous Tissue and Fascia *(continued)*

Lower Extremity [0J2WX](#)

Trunk [0J2TX](#)

Upper Extremity [0J2VX](#)

Tendon

Lower [0L2YX](#)

Upper [0L2XX](#)

Testis [0V2DX](#)

Thymus [072MX](#)

Thyroid Gland [0G2KX](#)

Trachea [0B21](#)

Tracheobronchial Tree [0B20X](#)

Ureter [0T29X](#)

Urethra [0T2DX](#)

Uterus and Cervix [0U2DXHZ](#)

Vagina and Cul-de-sac [0U2HXGZ](#)

Vas Deferens [0V2RX](#)

Vulva [0U2MX](#)

### Change device in or on

Abdominal Wall [2W03X](#)

Anorectal [2Y03X5Z](#)

Arm

Lower

Left [2W0DX](#)

Right [2W0CX](#)

Upper

Left [2W0BX](#)

Right [2W0AX](#)

Back [2W05X](#)

Chest Wall [2W04X](#)

Ear [2Y02X5Z](#)

Extremity

Lower

Left [2W0MX](#)

Right [2W0LX](#)

Upper

Left [2W09X](#)

Right [2W08X](#)

Face [2W01X](#)

Finger

Left [2W0KX](#)

## C continued

### Change device in or on *(continued)*

Finger *(continued)*

Right [2W0JX](#)

Foot

Left [2W0TX](#)

Right [2W0SX](#)

Genital Tract, Female [2Y04X5Z](#)

Hand

Left [2W0FX](#)

Right [2W0EX](#)

Head [2W00X](#)

Inguinal Region

Left [2W07X](#)

Right [2W06X](#)

Leg

Lower

Left [2W0RX](#)

Right [2W0QX](#)

Upper

Left [2W0PX](#)

Right [2W0NX](#)

Mouth and Pharynx [2Y00X5Z](#)

Nasal [2Y01X5Z](#)

Neck [2W02X](#)

Thumb

Left [2W0HX](#)

Right [2W0GX](#)

Toe

Left [2W0VX](#)

Right [2W0UX](#)

Urethra [2Y05X5Z](#)

**Chemoembolization** see Introduction of substance in or on

**Chemotherapy, Skin** [3E00XTZ](#)

**Chemothalamectomy** see Destruction, Thalamus [0059](#)

**Chemotherapy, Infusion for cancer** see Introduction of substance in or on

**Chest compression (CPR), external**

Manual [5A12012](#)

Mechanical [5A1221J](#)

**Chest x-ray** see Plain Radiography, Chest [BW03](#)

**Chin** use Subcutaneous Tissue and Fascia, Face

**Chiropractic Manipulation**

Abdomen [9WB9X](#)

## C continued

### **Chiropractic Manipulation** *(continued)*

- Cervical [9WB1X](#)
- Extremities
  - Lower [9WB6X](#)
  - Upper [9WB7X](#)
- Head [9WB0X](#)
- Lumbar [9WB3X](#)
- Pelvis [9WB5X](#)
- Rib Cage [9WB8X](#)
- Sacrum [9WB4X](#)
- Thoracic [9WB2X](#)

**Choana** *use* Nasopharynx

### **Cholangiogram**

- see* Plain Radiography, Hepatobiliary System and Pancreas [BF0](#)
- see* Fluoroscopy, Hepatobiliary System and Pancreas [BF1](#)

### **Cholecystectomy**

- see* Excision, Gallbladder [0FB4](#)
- see* Resection, Gallbladder [0FT4](#)

### **Cholecystojejunostomy**

- see* Bypass, Hepatobiliary System and Pancreas [0F1](#)
- see* Drainage, Hepatobiliary System and Pancreas [0F9](#)

### **Cholecystopexy**

- see* Repair, Gallbladder [0FQ4](#)
- see* Reposition, Gallbladder [0FS4](#)

### **Cholecystoscopy** [0FJ44ZZ](#)

### **Cholecystostomy**

- see* Bypass, Gallbladder [0F14](#)
- see* Drainage, Gallbladder [0F94](#)

**Cholecystotomy** *see* Drainage, Gallbladder [0F94](#)

### **Choledochectomy**

- see* Excision, Hepatobiliary System and Pancreas [0FB](#)
- see* Resection, Hepatobiliary System and Pancreas [0FT](#)

**Choledocholithotomy** *see* Extirpation, Duct, Common Bile [0FC9](#)

### **Choledochoplasty**

- see* Repair, Hepatobiliary System and Pancreas [0FQ](#)
- see* Replacement, Hepatobiliary System and Pancreas [0FR](#)
- see* Supplement, Hepatobiliary System and Pancreas [0FU](#)

### **Choledochoscopy** [0FJB8ZZ](#)

**Choledochotomy** *see* Drainage, Hepatobiliary System and Pancreas [0F9](#)

**Cholelithotomy** *see* Extirpation, Hepatobiliary System and Pancreas [0FC](#)

### **Chondrectomy**

- see* Excision, Upper Joints [ORB](#)

## C continued

### **Chondrectomy** *(continued)*

see Excision, Lower Joints [0SB](#)

Knee see Excision, Lower Joints [0SB](#)

Semilunar cartilage see Excision, Lower Joints [0SB](#)

**Chondroglossus muscle** *use* Tongue, Palate, Pharynx Muscle

**Chorda tympani** *use* Facial Nerve

**Chordotomy** *see* Division, Central Nervous System and Cranial Nerves [008](#)

**Choroid plexus** *use* Cerebral Ventricle

### **Choroidectomy**

see Excision, Eye [08B](#)

see Resection, Eye [08T](#)

### **Ciliary body**

*use* Eye, Right

*use* Eye, Left

**Ciliary ganglion** *use* Head and Neck Sympathetic Nerve

**cilta-cel** *use* Ciltacabtagene Autoleucl

**Ciltacabtagene Autoleucl** [XW0](#)

**Circle of Willis** *use* Intracranial Artery

**Circumcision** [0VTTXZZ](#)

### **Circumflex iliac artery**

*use* Femoral Artery, Right

*use* Femoral Artery, Left

**CivaSheet(R)** *use* Radioactive Element

### **CivaSheet(R) Brachytherapy**

see Brachytherapy with qualifier Unidirectional Source

see Insertion with device Radioactive Element

### **Clamp and rod internal fixation system (CRIF)**

*use* Internal Fixation Device in Upper Bones

*use* Internal Fixation Device in Lower Bones

**Clamping** *see* Occlusion

**Clastrum** *use* Basal Ganglia

### **Claviclectomy**

see Excision, Upper Bones [0PB](#)

see Resection, Upper Bones [0PT](#)

### **Claviculotomy**

see Division, Upper Bones [0P8](#)

see Drainage, Upper Bones [0P9](#)

### **Clipping, aneurysm**

see Occlusion using Extraluminal Device

see Restriction using Extraluminal Device

### **Clitorectomy, clitoridectomy**

see Excision, Clitoris [0UBJ](#)

## C continued

### **Clitorectomy, clitoridectomy** *(continued)*

see Resection, Clitoris [OUTJ](#)

### **Clolar** *use* Clofarabine

### **Closure**

see Occlusion

see Repair

### **Clysis** *see* Introduction of substance in or on

### **Coagulation** *see* Destruction

### **Coagulation Factor Xa, Inactivated** [XWO](#)

### **Coagulation Factor Xa, (Recombinant) Inactivated** *use* Coagulation Factor Xa, Inactivated

### **COALESCE(R) radiolucent interbody fusion device**

*use* Interbody Fusion Device in Upper Joints

*use* Interbody Fusion Device in Lower Joints

### **CoAxia NeuroFlo catheter** *use* Intraluminal Device

### **Cobalt/chromium head and polyethylene socket** *use* Synthetic Substitute, Metal on Polyethylene in [OSR](#)

### **Cobalt/chromium head and socket** *use* Synthetic Substitute, Metal in [OSR](#)

### **Coccygeal body** *use* Coccygeal Glomus

### **Coccygeus muscle**

*use* Trunk Muscle, Right

*use* Trunk Muscle, Left

### **Cochlea**

*use* Inner Ear, Right

*use* Inner Ear, Left

### **Cochlear implant (CI), multiple channel (electrode)** *use* Hearing Device, Multiple Channel Cochlear Prosthesis in [09H](#)

### **Cochlear implant (CI), single channel (electrode)** *use* Hearing Device, Single Channel Cochlear Prosthesis in [09H](#)

### **Cochlear Implant Treatment** [F0BZ0](#)

### **Cochlear nerve** *use* Acoustic Nerve

### **COGNIS(R) CRT-D** *use* Cardiac Resynchronization Defibrillator Pulse Generator in [0JH](#)

### **COHERE(R) radiolucent interbody fusion device**

*use* Interbody Fusion Device in Upper Joints

*use* Interbody Fusion Device in Lower Joints

### **Colectomy**

see Excision, Gastrointestinal System [0DB](#)

see Resection, Gastrointestinal System [0DT](#)

### **Collapse** *see* Occlusion

### **Collection from**

Breast, Breast Milk [8E0HX62](#)

Indwelling Device

Circulatory System

Blood [8C02X6K](#)

Other Fluid [8C02X6L](#)

Nervous System

## C continued

### Collection from *(continued)*

Indwelling Device *(continued)*

Nervous System *(continued)*

Cerebrospinal Fluid [8C01X6J](#)

Other Fluid [8C01X6L](#)

Integumentary System, Breast Milk [8E0HX62](#)

Reproductive System, Male, Sperm [8E0VX63](#)

**Colocentesis** see Drainage, Gastrointestinal System [0D9](#)

### Colofixation

see Repair, Gastrointestinal System [0DQ](#)

see Reposition, Gastrointestinal System [0DS](#)

**Cololysis** see Release, Gastrointestinal System [0DN](#)

**Colonic Z-Stent(R)** use Intraluminal Device

**Colonoscopy** [0DJD8ZZ](#)

### Colopexy

see Repair, Gastrointestinal System [0DQ](#)

see Reposition, Gastrointestinal System [0DS](#)

**Coloplication** see Restriction, Gastrointestinal System [0DV](#)

### Coloproctectomy

see Excision, Gastrointestinal System [0DB](#)

see Resection, Gastrointestinal System [0DT](#)

### Coloproctostomy

see Bypass, Gastrointestinal System [0D1](#)

see Drainage, Gastrointestinal System [0D9](#)

**Colopuncture** see Drainage, Gastrointestinal System [0D9](#)

**Colorrhaphy** see Repair, Gastrointestinal System [0DQ](#)

### Colostomy

see Bypass, Gastrointestinal System [0D1](#)

see Drainage, Gastrointestinal System [0D9](#)

### Colpectomy

see Excision, Vagina [0UBG](#)

see Resection, Vagina [0UTG](#)

**Colpocentesis** see Drainage, Vagina [0U9G](#)

### Colpopexy

see Repair, Vagina [0UQG](#)

see Reposition, Vagina [0USG](#)

### Colpoplasty

see Repair, Vagina [0UQG](#)

see Supplement, Vagina [0UUG](#)

**Colporrhaphy** see Repair, Vagina [0UQG](#)

**Colposcopy** [0UJH8ZZ](#)

**Columella** use Nasal Mucosa and Soft Tissue

## C continued

### COMIRNATY(R)

*use* COVID-19 Vaccine Dose 1  
*use* COVID-19 Vaccine Dose 2  
*use* COVID-19 Vaccine  
*use* COVID-19 Vaccine Dose 3  
*use* COVID-19 Vaccine Booster

### Common digital vein

*use* Foot Vein, Right  
*use* Foot Vein, Left

### Common facial vein

*use* Face Vein, Right  
*use* Face Vein, Left

### Common fibular nerve *use* Peroneal Nerve

### Common hepatic artery *use* Hepatic Artery

### Common iliac (subaortic) lymph node *use* Lymphatic, Pelvis

### Common interosseous artery

*use* Ulnar Artery, Right  
*use* Ulnar Artery, Left

### Common peroneal nerve *use* Peroneal Nerve

### Complete (SE) stent *use* Intraluminal Device

### Compression

*see* Restriction

Abdominal Wall [2W13X](#)

Arm

Lower

Left [2W1DX](#)

Right [2W1CX](#)

Upper

Left [2W1BX](#)

Right [2W1AX](#)

Back [2W15X](#)

Chest Wall [2W14X](#)

Extremity

Lower

Left [2W1MX](#)

Right [2W1LX](#)

Upper

Left [2W19X](#)

Right [2W18X](#)

Face [2W11X](#)

Finger

Left [2W1KX](#)



## C continued

### Compression *(continued)*

Finger *(continued)*

Right [2W1JX](#)

Foot

Left [2W1TX](#)

Right [2W1SX](#)

Hand

Left [2W1FX](#)

Right [2W1EX](#)

Head [2W10X](#)

Inguinal Region

Left [2W17X](#)

Right [2W16X](#)

Leg

Lower

Left [2W1RX](#)

Right [2W1QX](#)

Upper

Left [2W1PX](#)

Right [2W1NX](#)

Neck [2W12X](#)

Thumb

Left [2W1HX](#)

Right [2W1GX](#)

Toe

Left [2W1VX](#)

Right [2W1UX](#)

### Computer Assisted Procedure

Extremity

Lower

No Qualifier [8E0YXBZ](#)

With Computerized Tomography [8E0YXBG](#)

With Fluoroscopy [8E0YXBF](#)

With Magnetic Resonance Imaging [8E0YXBH](#)

Upper

No Qualifier [8E0XXBZ](#)

With Computerized Tomography [8E0XXBG](#)

With Fluoroscopy [8E0XXBF](#)

With Magnetic Resonance Imaging [8E0XXBH](#)

Head and Neck Region

No Qualifier [8E09XBZ](#)

With Computerized Tomography [8E09XBG](#)

## C continued

### Computer Assisted Procedure *(continued)*

Head and Neck Region *(continued)*

With Fluoroscopy [8E09XBF](#)

With Magnetic Resonance Imaging [8E09XBH](#)

Trunk Region

No Qualifier [8E0WXBZ](#)

With Computerized Tomography [8E0WXBG](#)

With Fluoroscopy [8E0WXBF](#)

With Magnetic Resonance Imaging [8E0WXBH](#)

### Computer-aided Assessment

Cardiac Output [XXE2X19](#)

Intracranial Vascular Activity [XXE0X07](#)

### Computer-aided Guidance, Transthoracic Echocardiography [X2JAX47](#)

### Computer-aided Mechanical Aspiration [X2C](#)

### Computer-aided Triage and Notification, Pulmonary Artery Flow [XXE3X27](#)

### Computer-aided Valve Modeling and Notification, Coronary Artery Flow [XXE3X68](#)

### Computer-assisted Intermittent Aspiration see New Technology, Cardiovascular System [X2C](#)

### Computer-assisted Transcranial Magnetic Stimulation [X0Z0X18](#)

### Computerized Tomography (CT Scan)

Abdomen [BW20](#)

Chest and Pelvis [BW25](#)

Abdomen and Chest [BW24](#)

Abdomen and Pelvis [BW21](#)

Airway, Trachea [BB2F](#)

Ankle

Left [BQ2H](#)

Right [BQ2G](#)

Aorta

Abdominal [B420](#)

Intravascular Optical Coherence [B420Z2Z](#)

Thoracic [B320](#)

Intravascular Optical Coherence [B320Z2Z](#)

Arm

Left [BP2F](#)

Right [BP2E](#)

Artery

Celiac [B421](#)

Intravascular Optical Coherence [B421Z2Z](#)

Common Carotid

Bilateral [B325](#)

Intravascular Optical Coherence [B325Z2Z](#)

Coronary

## C continued

### Computerized Tomography (CT Scan) (continued)

#### Artery (continued)

##### Coronary (continued)

###### Bypass Graft

Multiple [B223](#)

Intravascular Optical Coherence [B223Z2Z](#)

###### Multiple [B221](#)

Intravascular Optical Coherence [B221Z2Z](#)

##### Internal Carotid

###### Bilateral [B328](#)

Intravascular Optical Coherence [B328Z2Z](#)

##### Intracranial [B32R](#)

Intravascular Optical Coherence [B32RZ2Z](#)

##### Lower Extremity

###### Bilateral [B42H](#)

Intravascular Optical Coherence [B42HZ2Z](#)

###### Left [B42G](#)

Intravascular Optical Coherence [B42GZ2Z](#)

###### Right [B42F](#)

Intravascular Optical Coherence [B42FZ2Z](#)

##### Pelvic [B42C](#)

Intravascular Optical Coherence [B42CZ2Z](#)

##### Pulmonary

###### Left [B32T](#)

Intravascular Optical Coherence [B32TZ2Z](#)

###### Right [B32S](#)

Intravascular Optical Coherence [B32SZ2Z](#)

##### Renal

###### Bilateral [B428](#)

Intravascular Optical Coherence [B428Z2Z](#)

###### Transplant [B42M](#)

Intravascular Optical Coherence [B42MZ2Z](#)

##### Superior Mesenteric [B424](#)

Intravascular Optical Coherence [B424Z2Z](#)

##### Vertebral

###### Bilateral [B32G](#)

Intravascular Optical Coherence [B32GZ2Z](#)

#### Bladder [BT20](#)

#### Bone

##### Facial [BN25](#)

##### Temporal [BN2F](#)

#### Brain [B020](#)

## C continued

### Computerized Tomography (CT Scan) *(continued)*

Calcaneus

Left [BQ2K](#)

Right [BQ2J](#)

Cerebral Ventricle [B028](#)

Chest, Abdomen and Pelvis [BW25](#)

Chest and Abdomen [BW24](#)

Cisterna [B027](#)

Clavicle

Left [BP25](#)

Right [BP24](#)

Coccyx [BR2F](#)

Colon [BD24](#)

Ear [B920](#)

Elbow

Left [BP2H](#)

Right [BP2G](#)

Extremity

Lower

Left [BQ2S](#)

Right [BQ2R](#)

Upper

Bilateral [BP2V](#)

Left [BP2U](#)

Right [BP2T](#)

Eye

Bilateral [B827](#)

Left [B826](#)

Right [B825](#)

Femur

Left [BQ24](#)

Right [BQ23](#)

Fibula

Left [BQ2C](#)

Right [BQ2B](#)

Finger

Left [BP2S](#)

Right [BP2R](#)

Foot

Left [BQ2M](#)

Right [BQ2L](#)

Forearm

## C continued

### Computerized Tomography (CT Scan) *(continued)*

Forearm *(continued)*

Left [BP2K](#)

Right [BP2J](#)

Gland

Adrenal, Bilateral [BG22](#)

Parathyroid [BG23](#)

Parotid, Bilateral [B926](#)

Salivary, Bilateral [B92D](#)

Submandibular, Bilateral [B929](#)

Thyroid [BG24](#)

Hand

Left [BP2P](#)

Right [BP2N](#)

Hands and Wrists, Bilateral [BP2Q](#)

Head [BW28](#)

Head and Neck [BW29](#)

Heart

Right and Left [B226](#)

Intravascular Optical Coherence [B226ZZZ](#)

Hepatobiliary System, All [BF2C](#)

Hip

Left [BQ21](#)

Right [BQ20](#)

Humerus

Left [BP2B](#)

Right [BP2A](#)

Intracranial Sinus [B522](#)

Intravascular Optical Coherence [B522ZZZ](#)

Joint

Acromioclavicular, Bilateral [BP23](#)

Finger

Left [BP2DZZZ](#)

Right [BP2CZZZ](#)

Foot

Left [BQ2Y](#)

Right [BQ2X](#)

Hand

Left [BP2DZZZ](#)

Right [BP2CZZZ](#)

Sacroiliac [BR2D](#)

Sternoclavicular

## C continued

### Computerized Tomography (CT Scan) *(continued)*

#### Joint *(continued)*

##### Sternoclavicular *(continued)*

Bilateral [BP22](#)

Left [BP21](#)

Right [BP20](#)

##### Temporomandibular, Bilateral [BN29](#)

#### Toe

Left [BQ2Y](#)

Right [BQ2X](#)

#### Kidney

Bilateral [BT23](#)

Left [BT22](#)

Right [BT21](#)

Transplant [BT29](#)

#### Knee

Left [BQ28](#)

Right [BQ27](#)

#### Larynx [B92J](#)

#### Leg

Left [BQ2F](#)

Right [BQ2D](#)

#### Liver [BF25](#)

#### Liver and Spleen [BF26](#)

#### Lung, Bilateral [BB24](#)

#### Mandible [BN26](#)

#### Nasopharynx [B92F](#)

#### Neck [BW2F](#)

#### Neck and Head [BW29](#)

#### Orbit, Bilateral [BN23](#)

#### Oropharynx [B92F](#)

#### Pancreas [BF27](#)

#### Patella

Left [BQ2W](#)

Right [BQ2V](#)

#### Pelvic Region [BW2G](#)

#### Pelvis [BR2C](#)

Chest and Abdomen [BW25](#)

#### Pelvis and Abdomen [BW21](#)

#### Pituitary Gland [B029](#)

#### Prostate [BV23](#)

#### Ribs

## C continued

### Computerized Tomography (CT Scan) *(continued)*

Ribs *(continued)*

Left [BP2Y](#)

Right [BP2X](#)

Sacrum [BR2F](#)

Scapula

Left [BP27](#)

Right [BP26](#)

Sella Turcica [B029](#)

Shoulder

Left [BP29](#)

Right [BP28](#)

Sinus

Intracranial [B522](#)

Intravascular Optical Coherence [B522Z2Z](#)

Paranasal [B922](#)

Skull [BN20](#)

Spinal Cord [B02B](#)

Spine

Cervical [BR20](#)

Lumbar [BR29](#)

Thoracic [BR27](#)

Spleen and Liver [BF26](#)

Thorax [BP2W](#)

Tibia

Left [BQ2C](#)

Right [BQ2B](#)

Toe

Left [BQ2Q](#)

Right [BQ2P](#)

Trachea [BB2F](#)

Tracheobronchial Tree

Bilateral [BB29](#)

Left [BB28](#)

Right [BB27](#)

Vein

Pelvic (Iliac)

Left [B52G](#)

Intravascular Optical Coherence [B52GZ2Z](#)

Right [B52F](#)

Intravascular Optical Coherence [B52FZ2Z](#)

Pelvic (Iliac) Bilateral [B52H](#)

## C continued

### Computerized Tomography (CT Scan) *(continued)*

#### Vein *(continued)*

##### Pelvic (Iliac) Bilateral *(continued)*

Intravascular Optical Coherence [B52HZ2Z](#)

##### Portal [B52T](#)

Intravascular Optical Coherence [B52TZ2Z](#)

##### Pulmonary

##### Bilateral [B52S](#)

Intravascular Optical Coherence [B52SZ2Z](#)

##### Left [B52R](#)

Intravascular Optical Coherence [B52RZ2Z](#)

##### Right [B52Q](#)

Intravascular Optical Coherence [B52QZ2Z](#)

##### Renal

##### Bilateral [B52L](#)

Intravascular Optical Coherence [B52LZ2Z](#)

##### Left [B52K](#)

Intravascular Optical Coherence [B52KZ2Z](#)

##### Right [B52J](#)

Intravascular Optical Coherence [B52JZ2Z](#)

##### Spanchnic [B52T](#)

Intravascular Optical Coherence [B52TZ2Z](#)

#### Vena Cava

##### Inferior [B529](#)

Intravascular Optical Coherence [B529Z2Z](#)

##### Superior [B528](#)

Intravascular Optical Coherence [B528Z2Z](#)

#### Ventricle, Cerebral [B028](#)

#### Wrist

##### Left [BP2M](#)

##### Right [BP2L](#)

**Concerto II CRT-D** use Cardiac Resynchronization Defibrillator Pulse Generator in [0JH](#)

**Conduit through Femoral Vein to Popliteal Artery, Bypass** [X2K](#)

**Conduit through Femoral Vein to Superficial Femoral Artery, Bypass** [X2K](#)

**Conduit to Short-term External Heart Assist System, Insertion** [X2H](#)

### Condylectomy

see Excision, Head and Facial Bones [0NB](#)

see Excision, Upper Bones [0PB](#)

see Excision, Lower Bones [0QB](#)

### Condylloid process

use Mandible, Right

use Mandible, Left



## C continued

### Condylotomy

- see Division, Head and Facial Bones [ON8](#)
- see Drainage, Head and Facial Bones [ON9](#)
- see Division, Upper Bones [OP8](#)
- see Drainage, Upper Bones [OP9](#)
- see Division, Lower Bones [OQ8](#)
- see Drainage, Lower Bones [OQ9](#)

### Condylolysis

- see Release, Head and Facial Bones [ONN](#)
- see Release, Upper Bones [OPN](#)
- see Release, Lower Bones [OQN](#)

**Conization, cervix** see Excision, Cervix [OUBC](#)

### Conjunctivoplasty

- see Repair, Eye [O8Q](#)
- see Replacement, Eye [O8R](#)

**CONSERVE(R) PLUS Total Resurfacing Hip System** use Resurfacing Device in Lower Joints

### Construction

- Auricle, ear see Replacement, Ear, Nose, Sinus [O9R](#)
- Ileal conduit see Bypass, Urinary System [OT1](#)

**Consulta CRT-D** use Cardiac Resynchronization Defibrillator Pulse Generator in [OJH](#)

**Consulta CRT-P** use Cardiac Resynchronization Pacemaker Pulse Generator in [OJH](#)

### Contact Radiation

- Abdomen [DWY37ZZ](#)
- Adrenal Gland [DGY27ZZ](#)
- Bile Ducts [DFY27ZZ](#)
- Bladder [DTY27ZZ](#)
- Bone, Other [DPYC7ZZ](#)
- Brain [D0Y07ZZ](#)
- Brain Stem [D0Y17ZZ](#)
- Breast
  - Left [DMY07ZZ](#)
  - Right [DMY17ZZ](#)
- Bronchus [DBY17ZZ](#)
- Cervix [DUY17ZZ](#)
- Chest [DWY27ZZ](#)
- Chest Wall [DBY77ZZ](#)
- Colon [DDY57ZZ](#)
- Diaphragm [DBY87ZZ](#)
- Duodenum [DDY27ZZ](#)
- Ear [D9Y07ZZ](#)
- Esophagus [DDY07ZZ](#)
- Eye [D8Y07ZZ](#)

## C continued

### Contact Radiation *(continued)*

Femur [DPY97ZZ](#)

Fibula [DPYB7ZZ](#)

Gallbladder [DFY17ZZ](#)

Gland

Adrenal [DGY27ZZ](#)

Parathyroid [DGY47ZZ](#)

Pituitary [DGY07ZZ](#)

Thyroid [DGY57ZZ](#)

Glands, Salivary [D9Y67ZZ](#)

Head and Neck [DWY17ZZ](#)

Hemibody [DWY47ZZ](#)

Humerus [DPY67ZZ](#)

Hypopharynx [D9Y37ZZ](#)

Ileum [DDY47ZZ](#)

Jejunum [DDY37ZZ](#)

Kidney [DTY07ZZ](#)

Larynx [D9YB7ZZ](#)

Liver [DFY07ZZ](#)

Lung [DBY27ZZ](#)

Mandible [DPY37ZZ](#)

Maxilla [DPY27ZZ](#)

Mediastinum [DBY67ZZ](#)

Mouth [D9Y47ZZ](#)

Nasopharynx [D9YD7ZZ](#)

Neck and Head [DWY17ZZ](#)

Nerve, Peripheral [D0Y77ZZ](#)

Nose [D9Y17ZZ](#)

Oropharynx [D9YF7ZZ](#)

Ovary [DUY07ZZ](#)

Palate

Hard [D9Y87ZZ](#)

Soft [D9Y97ZZ](#)

Pancreas [DFY37ZZ](#)

Parathyroid Gland [DGY47ZZ](#)

Pelvic Bones [DPY87ZZ](#)

Pelvic Region [DWY67ZZ](#)

Pineal Body [DGY17ZZ](#)

Pituitary Gland [DGY07ZZ](#)

Pleura [DBY57ZZ](#)

Prostate [D9Y07ZZ](#)

Radius [DPY77ZZ](#)

## C continued

### Contact Radiation *(continued)*

Rectum [DDY77ZZ](#)

Rib [DPY57ZZ](#)

Sinuses [D9Y77ZZ](#)

Skin

Abdomen [DHY87ZZ](#)

Arm [DHY47ZZ](#)

Back [DHY77ZZ](#)

Buttock [DHY97ZZ](#)

Chest [DHY67ZZ](#)

Face [DHY27ZZ](#)

Leg [DHYB7ZZ](#)

Neck [DHY37ZZ](#)

Skull [DPY07ZZ](#)

Spinal Cord [D0Y67ZZ](#)

Sternum [DPY47ZZ](#)

Stomach [DDY17ZZ](#)

Testis [DYY17ZZ](#)

Thyroid Gland [DGY57ZZ](#)

Tibia [DPYB7ZZ](#)

Tongue [D9Y57ZZ](#)

Trachea [DBY07ZZ](#)

Ulna [DPY77ZZ](#)

Ureter [DTY17ZZ](#)

Urethra [DTY37ZZ](#)

Uterus [DUY27ZZ](#)

Whole Body [DWY57ZZ](#)

**ContaCT software (Measurement of intracranial arterial flow)** [4A03X5D](#)

**CONTAK RENEWAL(R) 3 RF (HE) CRT-D** *use* Cardiac Resynchronization Defibrillator Pulse Generator in [OJH](#)

**Contegra Pulmonary Valved Conduit** *use* Zooplastic Tissue in Heart and Great Vessels

**CONTEPO(tm)** *use* Fosfomycin Anti-infective

**Continent ileostomy** *see* Bypass, Ileum [0D1B](#)

**Continuous Glucose Monitoring (CGM) device** *use* Monitoring Device

### Continuous Negative Airway Pressure

24-96 Consecutive Hours, Ventilation [5A09459](#)

Greater than 96 Consecutive Hours, Ventilation [5A09559](#)

Less than 24 Consecutive Hours, Ventilation [5A09359](#)

### Continuous Positive Airway Pressure

24-96 Consecutive Hours, Ventilation [5A09457](#)

Greater than 96 Consecutive Hours, Ventilation [5A09557](#)

Less than 24 Consecutive Hours, Ventilation [5A09357](#)

**Continuous renal replacement therapy (CRRT)** [5A1D90Z](#)

## C continued

### Contraceptive Device

Change device in, Uterus and Cervix [0U2DXHZ](#)

Insertion of device in

Cervix [0UHC](#)

Subcutaneous Tissue and Fascia

Abdomen [0JH8](#)

Chest [0JH6](#)

Lower Arm

Left [0JHH](#)

Right [0JHG](#)

Lower Leg

Left [0JHP](#)

Right [0JHN](#)

Upper Arm

Left [0JHF](#)

Right [0JHD](#)

Upper Leg

Left [0JHM](#)

Right [0JHL](#)

Uterus [0UH9](#)

Removal of device from

Subcutaneous Tissue and Fascia

Lower Extremity [0JPW](#)

Trunk [0JPT](#)

Upper Extremity [0JPV](#)

Uterus and Cervix [0UPD](#)

Revision of device in

Subcutaneous Tissue and Fascia

Lower Extremity [0JWW](#)

Trunk [0JWT](#)

Upper Extremity [0JWV](#)

Uterus and Cervix [0UWD](#)

### Contractility Modulation Device

Abdomen [0JH8](#)

Chest [0JH6](#)

**Control, Epistaxis** see Control bleeding in, Nasal Mucosa and Soft Tissue [093K](#)

### Control bleeding in

Abdominal Wall [0W3F](#)

Ankle Region

Left [0Y3L](#)

Right [0Y3K](#)

Arm

## C continued

### Control bleeding in *(continued)*

#### Arm *(continued)*

##### Lower

Left [0X3F](#)

Right [0X3D](#)

##### Upper

Left [0X39](#)

Right [0X38](#)

#### Axilla

Left [0X35](#)

Right [0X34](#)

#### Back

Lower [0W3L](#)

Upper [0W3K](#)

#### Buttock

Left [0Y31](#)

Right [0Y30](#)

Cavity, Cranial [0W31](#)

Chest Wall [0W38](#)

#### Elbow Region

Left [0X3C](#)

Right [0X3B](#)

#### Extremity

##### Lower

Left [0Y3B](#)

Right [0Y39](#)

##### Upper

Left [0X37](#)

Right [0X36](#)

Face [0W32](#)

#### Femoral Region

Left [0Y38](#)

Right [0Y37](#)

#### Foot

Left [0Y3N](#)

Right [0Y3M](#)

Gastrointestinal Tract [0W3P](#)

Genitourinary Tract [0W3R](#)

#### Hand

Left [0X3K](#)

Right [0X3J](#)

Head [0W30](#)

## C continued

### Control bleeding in *(continued)*

Inguinal Region

Left [0Y36](#)

Right [0Y35](#)

Jaw

Lower [0W35](#)

Upper [0W34](#)

Knee Region

Left [0Y3G](#)

Right [0Y3F](#)

Leg

Lower

Left [0Y3J](#)

Right [0Y3H](#)

Upper

Left [0Y3D](#)

Right [0Y3C](#)

Mediastinum [0W3C](#)

Nasal Mucosa and Soft Tissue [093K](#)

Neck [0W36](#)

Oral Cavity and Throat [0W33](#)

Pelvic Cavity [0W3J](#)

Pericardial Cavity [0W3D](#)

Perineum

Female [0W3N](#)

Male [0W3M](#)

Peritoneal Cavity [0W3G](#)

Pleural Cavity

Left [0W3B](#)

Right [0W39](#)

Respiratory Tract [0W3Q](#)

Retroperitoneum [0W3H](#)

Shoulder Region

Left [0X33](#)

Right [0X32](#)

Wrist Region

Left [0X3H](#)

Right [0X3G](#)

**Control bleeding using Tourniquet, External** see Compression, Anatomical Regions [2W1](#)

**Conus arteriosus** use Ventricle, Right

**Conus medullaris** use Lumbar Spinal Cord

**Convalescent Plasma (Nonautologous)** see New Technology, Anatomical Regions [XW1](#)

## C continued

### Conversion

Cardiac rhythm [5A2204Z](#)

Gastrostomy to jejunostomy feeding device see Insertion of device in, Jejunum [0DHA](#)

**Cook Biodesign(R) Fistula Plug(s)** *use* Nonautologous Tissue Substitute

**Cook Biodesign(R) Hernia Graft(s)** *use* Nonautologous Tissue Substitute

**Cook Biodesign(R) Layered Graft(s)** *use* Nonautologous Tissue Substitute

**Cook Zenapro(tm) Layered Graft(s)** *use* Nonautologous Tissue Substitute

**Cook Zenith AAA Endovascular Graft** *use* Intraluminal Device

**Cook Zenith(R) Fenestrated AAA Endovascular Graft**

*use* Intraluminal Device, Branched or Fenestrated, One or Two Arteries in [04V](#)

*use* Intraluminal Device, Branched or Fenestrated, Three or More Arteries in [04V](#)

### Coracoacromial ligament

*use* Shoulder Bursa and Ligament, Right

*use* Shoulder Bursa and Ligament, Left

### Coracobrachialis muscle

*use* Upper Arm Muscle, Right

*use* Upper Arm Muscle, Left

### Coracoclavicular ligament

*use* Shoulder Bursa and Ligament, Right

*use* Shoulder Bursa and Ligament, Left

### Coracohumeral ligament

*use* Shoulder Bursa and Ligament, Right

*use* Shoulder Bursa and Ligament, Left

### Coracoid process

*use* Scapula, Right

*use* Scapula, Left

**Cordotomy** *see* Division, Central Nervous System and Cranial Nerves [008](#)

**Core needle biopsy** *see* Biopsy

**CoreValve transcatheter aortic valve** *use* Zooplastic Tissue in Heart and Great Vessels

**Cormet Hip Resurfacing System** *use* Resurfacing Device in Lower Joints

**Corniculate cartilage** *use* Larynx

**CoRoent(R) XL** *use* Interbody Fusion Device in Lower Joints

### Coronary arteriography

*see* Plain Radiography, Heart [B20](#)

*see* Fluoroscopy, Heart [B21](#)

### Corox (OTW) Bipolar Lead

*use* Cardiac Lead, Pacemaker in [02H](#)

*use* Cardiac Lead, Defibrillator in [02H](#)

**Corpus callosum** *use* Brain

**Corpus cavernosum** *use* Penis

**Corpus spongiosum** *use* Penis

**Corpus striatum** *use* Basal Ganglia

## C continued

**Corrugator supercillii muscle** *use* Facial Muscle

**Cortical strip neurostimulator lead** *use* Neurostimulator Lead in Central Nervous System and Cranial Nerves

**Corvia IASD(R)** *use* Synthetic Substitute

**COSELA(tm)** *use* Trilaciclib

### **Costatectomy**

see Excision, Upper Bones [0PB](#)

see Resection, Upper Bones [OPT](#)

### **Costectomy**

see Excision, Upper Bones [0PB](#)

see Resection, Upper Bones [OPT](#)

### **Costocervical trunk**

*use* Subclavian Artery, Right

*use* Subclavian Artery, Left

### **Costochondrectomy**

see Excision, Upper Bones [0PB](#)

see Resection, Upper Bones [OPT](#)

### **Costoclavicular ligament**

*use* Shoulder Bursa and Ligament, Right

*use* Shoulder Bursa and Ligament, Left

### **Costosternoplasty**

see Repair, Upper Bones [0PQ](#)

see Replacement, Upper Bones [0PR](#)

see Supplement, Upper Bones [0PU](#)

### **Costotomy**

see Division, Upper Bones [0P8](#)

see Drainage, Upper Bones [0P9](#)

**Costotransverse joint** *use* Thoracic Vertebral Joint

**Costotransverse ligament** *use* Rib(s) Bursa and Ligament

**Costovertebral joint** *use* Thoracic Vertebral Joint

**Costoxiphoid ligament** *use* Sternum Bursa and Ligament

### **Counseling**

Family, for substance abuse, Other Family Counseling [HZ63ZZZ](#)

Group

12-Step [HZ43ZZZ](#)

Behavioral [HZ41ZZZ](#)

Cognitive [HZ40ZZZ](#)

Cognitive-Behavioral [HZ42ZZZ](#)

Confrontational [HZ48ZZZ](#)

Continuing Care [HZ49ZZZ](#)

Infectious Disease

Post-Test [HZ4CZZZ](#)

Pre-Test [HZ4CZZZ](#)



## C continued

### **Counseling** *(continued)*

#### Group *(continued)*

Interpersonal [HZ44ZZZ](#)

Motivational Enhancement [HZ47ZZZ](#)

Psychoeducation [HZ46ZZZ](#)

Spiritual [HZ4BZZZ](#)

Vocational [HZ45ZZZ](#)

#### Individual

12-Step [HZ33ZZZ](#)

Behavioral [HZ31ZZZ](#)

Cognitive [HZ30ZZZ](#)

Cognitive-Behavioral [HZ32ZZZ](#)

Confrontational [HZ38ZZZ](#)

Continuing Care [HZ39ZZZ](#)

Infectious Disease

    Post-Test [HZ3CZZZ](#)

    Pre-Test [HZ3CZZZ](#)

Interpersonal [HZ34ZZZ](#)

Motivational Enhancement [HZ37ZZZ](#)

Psychoeducation [HZ36ZZZ](#)

Spiritual [HZ3BZZZ](#)

Vocational [HZ35ZZZ](#)

#### Mental Health Services

Educational [GZ60ZZZ](#)

Other Counseling [GZ63ZZZ](#)

Vocational [GZ61ZZZ](#)

**Countershock, cardiac** [5A2204Z](#)

**COVID-19 Vaccine** [XW0](#)

**COVID-19 Vaccine Booster** [XW0](#)

**COVID-19 Vaccine Dose 1** [XW0](#)

**COVID-19 Vaccine Dose 2** [XW0](#)

**COVID-19 Vaccine Dose 3** [XW0](#)

**Cowper's (bulbourethral) gland** *use* Urethra

**CPAP (continuous positive airway pressure)** *see* Assistance, Respiratory [5A09](#)

### **Craniectomy**

*see* Excision, Head and Facial Bones [ONB](#)

*see* Resection, Head and Facial Bones [ONT](#)

### **Cranioplasty**

*see* Repair, Head and Facial Bones [ONQ](#)

*see* Replacement, Head and Facial Bones [ONR](#)

*see* Supplement, Head and Facial Bones [ONU](#)

### **Craniotomy**

## C continued

### **Craniotomy** *(continued)*

see Drainage, Central Nervous System and Cranial Nerves [009](#)

see Division, Head and Facial Bones [0N8](#)

see Drainage, Head and Facial Bones [0N9](#)

### **Creation**

Perineum

Female [0W4N0](#)

Male [0W4M0](#)

Valve

Aortic [024F0](#)

Mitral [024G0](#)

Tricuspid [024J0](#)

**Cremaster muscle** *use* Perineum Muscle

**CRESEMBA(R) (isavuconazonium sulfate)** *use* Other Anti-infective

### **Cribriform plate**

*use* Ethmoid Bone, Right

*use* Ethmoid Bone, Left

**Cricoid cartilage** *use* Trachea

**Cricoidectomy** *see* Excision, Larynx [0CBS](#)

### **Cricothyroid artery**

*use* Thyroid Artery, Right

*use* Thyroid Artery, Left

### **Cricothyroid muscle**

*use* Neck Muscle, Right

*use* Neck Muscle, Left

**Crisis Intervention** [GZ2ZZZZ](#)

**CRRT (Continuous renal replacement therapy)** [5A1D90Z](#)

### **Crural fascia**

*use* Subcutaneous Tissue and Fascia, Right Upper Leg

*use* Subcutaneous Tissue and Fascia, Left Upper Leg

### **Crushing, nerve**

Cranial *see* Destruction, Central Nervous System and Cranial Nerves [005](#)

Peripheral *see* Destruction, Peripheral Nervous System [015](#)

**Cryoablation** *see* Destruction

**Cryotherapy** *see* Destruction

### **Cryptorchidectomy**

*see* Excision, Male Reproductive System [0VB](#)

*see* Resection, Male Reproductive System [0VT](#)

### **Cryptorchiectomy**

*see* Excision, Male Reproductive System [0VB](#)

*see* Resection, Male Reproductive System [0VT](#)

### **Cryptotomy**

## C continued

### **Cryptotomy** *(continued)*

see Division, Gastrointestinal System [0D8](#)

see Drainage, Gastrointestinal System [0D9](#)

**CT scan** see Computerized Tomography (CT Scan)

**CT sialogram** see Computerized Tomography (CT Scan), Ear, Nose, Mouth and Throat [B92](#)

**CTX001(tm)** use Exagamglogene Autotemcel

### **Cubital lymph node**

use Lymphatic, Right Upper Extremity

use Lymphatic, Left Upper Extremity

**Cubital nerve** use Ulnar Nerve

### **Cuboid bone**

use Tarsal, Right

use Tarsal, Left

### **Cuboideonavicular joint**

use Tarsal Joint, Right

use Tarsal Joint, Left

**Culdcentesis** see Drainage, Cul-de-sac [0U9F](#)

### **Culdoplasty**

see Repair, Cul-de-sac [0UQF](#)

see Supplement, Cul-de-sac [0UUF](#)

### **Culdoscopy** [0UJH8ZZ](#)

**Culdotomy** see Drainage, Cul-de-sac [0U9F](#)

**Culmen** use Cerebellum

**Cultured epidermal cell autograft** use Autologous Tissue Substitute

**Cuneiform cartilage** use Larynx

### **Cuneonavicular joint**

use Tarsal Joint, Right

use Tarsal Joint, Left

### **Cuneonavicular ligament**

use Foot Bursa and Ligament, Right

use Foot Bursa and Ligament, Left

### **Curettage**

see Excision

see Extraction

**Cutaneous (transverse) cervical nerve** use Cervical Plexus

**CVP (central venous pressure)** see Measurement, Venous [4A04](#)

**Cyclodiathermy** see Destruction, Eye [085](#)

**Cyclophotocoagulation** see Destruction, Eye [085](#)

**CYPHER(R) Stent** use Intraluminal Device, Drug-eluting in Heart and Great Vessels

### **Cystectomy**

see Excision, Bladder [0TBB](#)

see Resection, Bladder [0TTB](#)

## C continued

**Cystocele repair** see Repair, Subcutaneous Tissue and Fascia, Pelvic Region [0JQC](#)

### **Cystography**

see Plain Radiography, Urinary System [BT0](#)

see Fluoroscopy, Urinary System [BT1](#)

**Cystolithotomy** see Extirpation, Bladder [0TCB](#)

### **Cystopexy**

see Repair, Bladder [0TQB](#)

see Reposition, Bladder [0TSB](#)

### **Cystoplasty**

see Repair, Bladder [0TQB](#)

see Replacement, Bladder [0TRB](#)

see Supplement, Bladder [0TUB](#)

**Cystorrhaphy** see Repair, Bladder [0TQB](#)

**Cystoscopy** [0TJB8ZZ](#)

**Cystostomy** see Bypass, Bladder [0T1B](#)

**Cystostomy tube** use Drainage Device

**Cystotomy** see Drainage, Bladder [0T9B](#)

### **Cystourethrography**

see Plain Radiography, Urinary System [BT0](#)

see Fluoroscopy, Urinary System [BT1](#)

### **Cystourethroplasty**

see Repair, Urinary System [0TQ](#)

see Replacement, Urinary System [0TR](#)

see Supplement, Urinary System [0TU](#)

**CYTALUX(R) (Pafolacianine), in Fluorescence Guided Procedure** see Fluorescence Guided Procedure

**Cytarabine and Daunorubicin Liposome Antineoplastic** [XW0](#)

## D

**Daratumumab and Hyaluronidase-fihj** [XW01318](#)

**Darzalex Faspro(R)** *use* Daratumumab and Hyaluronidase-fihj

**DBS lead** *use* Neurostimulator Lead in Central Nervous System and Cranial Nerves

**DeBakey Left Ventricular Assist Device** *use* Implantable Heart Assist System in Heart and Great Vessels

### Debridement

Excisional *see* Excision

Non-excisional *see* Extraction

**Decompression, Circulatory** [6A15](#)

### Decortication, lung

*see* Extirpation, Respiratory System [0BC](#)

*see* Release, Respiratory System [0BN](#)

**Deep brain neurostimulator lead** *use* Neurostimulator Lead in Central Nervous System and Cranial Nerves

### Deep cervical fascia

*use* Subcutaneous Tissue and Fascia, Right Neck

*use* Subcutaneous Tissue and Fascia, Left Neck

### Deep cervical vein

*use* Vertebral Vein, Right

*use* Vertebral Vein, Left

### Deep circumflex iliac artery

*use* External Iliac Artery, Right

*use* External Iliac Artery, Left

### Deep facial vein

*use* Face Vein, Right

*use* Face Vein, Left

### Deep femoral (profunda femoris) vein

*use* Femoral Vein, Right

*use* Femoral Vein, Left

### Deep femoral artery

*use* Femoral Artery, Right

*use* Femoral Artery, Left

### Deep Inferior Epigastric Artery Perforator Flap

Replacement

Bilateral [0HRV077](#)

Left [0HRU077](#)

Right [0HRT077](#)

Transfer

Left [0KXG](#)

Right [0KXF](#)

### Deep palmar arch

*use* Hand Artery, Right

*use* Hand Artery, Left

**Deep transverse perineal muscle** *use* Perineum Muscle

## D continued

**DefenCath(tm)** *use* Taurolidine Anti-infective and Heparin Anticoagulant

### Deferential artery

*use* Internal Iliac Artery, Right

*use* Internal Iliac Artery, Left

### Defibrillator Generator

Abdomen [0JH8](#)

Chest [0JH6](#)

### Defibrillator Lead

Insertion of device in, Mediastinum [0WHC](#)

Removal of device from, Mediastinum [0WPC](#)

Revision of device in, Mediastinum [0WWC](#)

**Defibtech Automated Chest Compression (ACC) device** [5A1221J](#)

**Defitelio** *use* Other Substance

**Defitelio(R) infusion** *see* Introduction of substance in or on, Physiological Systems and Anatomical Regions [3E0](#)

### Delivery

Cesarean *see* Extraction, Products of Conception [10D0](#)

Forceps *see* Extraction, Products of Conception [10D0](#)

Manually assisted [10E0XZZ](#)

Products of Conception [10E0XZZ](#)

Vacuum assisted *see* Extraction, Products of Conception [10D0](#)

### Delta frame external fixator

*use* External Fixation Device, Hybrid in [0PH](#)

*use* External Fixation Device, Hybrid in [0PS](#)

*use* External Fixation Device, Hybrid in [0QH](#)

*use* External Fixation Device, Hybrid in [0QS](#)

**Delta III Reverse shoulder prosthesis** *use* Synthetic Substitute, Reverse Ball and Socket in [0RR](#)

### Deltoid fascia

*use* Subcutaneous Tissue and Fascia, Right Upper Arm

*use* Subcutaneous Tissue and Fascia, Left Upper Arm

### Deltoid ligament

*use* Ankle Bursa and Ligament, Right

*use* Ankle Bursa and Ligament, Left

### Deltoid muscle

*use* Shoulder Muscle, Right

*use* Shoulder Muscle, Left

### Deltopectoral (infraclavicular) lymph node

*use* Lymphatic, Right Upper Extremity

*use* Lymphatic, Left Upper Extremity

### Denervation

Cranial nerve *see* Destruction, Central Nervous System and Cranial Nerves [005](#)

Peripheral nerve *see* Destruction, Peripheral Nervous System [015](#)

**Dens** *use* Cervical Vertebra

## D continued

### Densitometry

#### Plain Radiography

##### Femur

Left [BQ04ZZ1](#)

Right [BQ03ZZ1](#)

##### Hip

Left [BQ01ZZ1](#)

Right [BQ00ZZ1](#)

##### Spine

Cervical [BR00ZZ1](#)

Lumbar [BR09ZZ1](#)

Thoracic [BR07ZZ1](#)

Whole [BR0GZZ1](#)

#### Ultrasonography

##### Elbow

Left [BP4HZZ1](#)

Right [BP4GZZ1](#)

##### Hand

Left [BP4PZZ1](#)

Right [BP4NZZ1](#)

##### Shoulder

Left [BP49ZZ1](#)

Right [BP48ZZ1](#)

##### Wrist

Left [BP4MZZ1](#)

Right [BP4LZZ1](#)

**Denticulate (dentate) ligament** *use* Spinal Meninges

**Depressor anguli oris muscle** *use* Facial Muscle

**Depressor labii inferioris muscle** *use* Facial Muscle

**Depressor septi nasi muscle** *use* Facial Muscle

**Depressor supercillii muscle** *use* Facial Muscle

**Dermabrasion** *see* Extraction, Skin and Breast [0HD](#)

**Dermis** *use* Skin

### Descending genicular artery

*use* Femoral Artery, Right

*use* Femoral Artery, Left

### Destruction

#### Acetabulum

Left [0Q55](#)

Right [0Q54](#)

Adenoids [0C5Q](#)

Ampulla of Vater [0F5C](#)

## D continued

### Destruction *(continued)*

Anal Sphincter [0D5R](#)

Anterior Chamber

Left [08533ZZ](#)

Right [08523ZZ](#)

Anus [0D5Q](#)

Aorta

Abdominal [0450](#)

Thoracic

Ascending/Arch [025X](#)

Descending [025W](#)

Aortic Body [0G5D](#)

Appendix [0D5J](#)

Artery

Anterior Tibial

Left [045Q](#)

Right [045P](#)

Axillary

Left [0356](#)

Right [0355](#)

Brachial

Left [0358](#)

Right [0357](#)

Celiac [0451](#)

Colic

Left [0457](#)

Middle [0458](#)

Right [0456](#)

Common Carotid

Left [035J](#)

Right [035H](#)

Common Iliac

Left [045D](#)

Right [045C](#)

External Carotid

Left [035N](#)

Right [035M](#)

External Iliac

Left [045J](#)

Right [045H](#)

Face [035R](#)

Femoral



## D continued

### **Destruction** *(continued)*

#### Artery *(continued)*

##### Femoral *(continued)*

Left [045L](#)

Right [045K](#)

##### Foot

Left [045W](#)

Right [045V](#)

##### Gastric [0452](#)

##### Hand

Left [035F](#)

Right [035D](#)

##### Hepatic [0453](#)

##### Inferior Mesenteric [045B](#)

##### Innominate [0352](#)

##### Internal Carotid

Left [035L](#)

Right [035K](#)

##### Internal Iliac

Left [045F](#)

Right [045E](#)

##### Internal Mammary

Left [0351](#)

Right [0350](#)

##### Intracranial [035G](#)

##### Lower [045Y](#)

##### Peroneal

Left [045U](#)

Right [045T](#)

##### Popliteal

Left [045N](#)

Right [045M](#)

##### Posterior Tibial

Left [045S](#)

Right [045R](#)

##### Pulmonary

Left [025R](#)

Right [025Q](#)

##### Pulmonary Trunk [025P](#)

##### Radial

Left [035C](#)

Right [035B](#)

## D continued

### **Destruction** *(continued)*

#### Artery *(continued)*

##### Renal

Left [045A](#)

Right [0459](#)

Splenic [0454](#)

##### Subclavian

Left [0354](#)

Right [0353](#)

Superior Mesenteric [0455](#)

##### Temporal

Left [035T](#)

Right [035S](#)

##### Thyroid

Left [035V](#)

Right [035U](#)

##### Ulnar

Left [035A](#)

Right [0359](#)

Upper [035Y](#)

##### Vertebral

Left [035Q](#)

Right [035P](#)

#### Atrium

Left [0257](#)

Right [0256](#)

#### Auditory Ossicle

Left [095A](#)

Right [0959](#)

Basal Ganglia [0058](#)

Bladder [0T5B](#)

Bladder Neck [0T5C](#)

#### Bone

##### Ethmoid

Left [0N5G](#)

Right [0N5F](#)

Frontal [0N51](#)

Hyoid [0N5X](#)

##### Lacrimal

Left [0N5J](#)

Right [0N5H](#)

Nasal [0N5B](#)

## D continued

### Destruction *(continued)*

#### Bone *(continued)*

Occipital [0N57](#)

#### Palatine

Left [0N5L](#)

Right [0N5K](#)

#### Parietal

Left [0N54](#)

Right [0N53](#)

#### Pelvic

Left [0Q53](#)

Right [0Q52](#)

#### Sphenoid [0N5C](#)

#### Temporal

Left [0N56](#)

Right [0N55](#)

#### Zygomatic

Left [0N5N](#)

Right [0N5M](#)

#### Brain [0050](#)

#### Breast

Bilateral [0H5V](#)

Left [0H5U](#)

Right [0H5T](#)

#### Bronchus

Lingula [0B59](#)

#### Lower Lobe

Left [0B5B](#)

Right [0B56](#)

#### Main

Left [0B57](#)

Right [0B53](#)

Middle Lobe, Right [0B55](#)

#### Upper Lobe

Left [0B58](#)

Right [0B54](#)

#### Buccal Mucosa [0C54](#)

#### Bursa and Ligament

#### Abdomen

Left [0M5J](#)

Right [0M5H](#)

#### Ankle

## D continued

### **Destruction** *(continued)*

#### Bursa and Ligament *(continued)*

##### Ankle *(continued)*

Left [0M5R](#)

Right [0M5Q](#)

##### Elbow

Left [0M54](#)

Right [0M53](#)

##### Foot

Left [0M5T](#)

Right [0M5S](#)

##### Hand

Left [0M58](#)

Right [0M57](#)

##### Head and Neck [0M50](#)

##### Hip

Left [0M5M](#)

Right [0M5L](#)

##### Knee

Left [0M5P](#)

Right [0M5N](#)

##### Lower Extremity

Left [0M5W](#)

Right [0M5V](#)

##### Perineum [0M5K](#)

##### Rib(s) [0M5G](#)

##### Shoulder

Left [0M52](#)

Right [0M51](#)

##### Spine

Lower [0M5D](#)

Upper [0M5C](#)

##### Sternum [0M5F](#)

##### Upper Extremity

Left [0M5B](#)

Right [0M59](#)

##### Wrist

Left [0M56](#)

Right [0M55](#)

Carina [0B52](#)

Carotid Bodies, Bilateral [0G58](#)

Carotid Body

## D continued

### Destruction *(continued)*

Carotid Body *(continued)*

Left [0G56](#)

Right [0G57](#)

Carpal

Left [0P5N](#)

Right [0P5M](#)

Cecum [0D5H](#)

Cerebellum [005C](#)

Cerebral Hemisphere [0057](#)

Cerebral Meninges [0051](#)

Cerebral Ventricle [0056](#)

Cervix [0U5C](#)

Chordae Tendineae [0259](#)

Choroid

Left [085B](#)

Right [085A](#)

Cisterna Chyli [075L](#)

Clavicle

Left [0P5B](#)

Right [0P59](#)

Clitoris [0U5J](#)

Coccygeal Glomus [0G5B](#)

Coccyx [0Q5S](#)

Colon

Ascending [0D5K](#)

Descending [0D5M](#)

Sigmoid [0D5N](#)

Transverse [0D5L](#)

Conduction Mechanism [0258](#)

Conjunctiva

Left [085TXZZ](#)

Right [085SXZZ](#)

Cord

Bilateral [0V5H](#)

Left [0V5G](#)

Right [0V5F](#)

Cornea

Left [0859XZZ](#)

Right [0858XZZ](#)

Cul-de-sac [0U5F](#)

Diaphragm [0B5T](#)

## D continued

### Destruction *(continued)*

#### Disc

- Cervical Vertebral [0R53](#)
- Cervicothoracic Vertebral [0R55](#)
- Lumbar Vertebral [0S52](#)
- Lumbosacral [0S54](#)
- Thoracic Vertebral [0R59](#)
- Thoracolumbar Vertebral [0R5B](#)

#### Duct

- Common Bile [0F59](#)
- Cystic [0F58](#)
- Hepatic
  - Common [0F57](#)
  - Left [0F56](#)
  - Right [0F55](#)
- Lacrimal
  - Left [085Y](#)
  - Right [085X](#)
- Pancreatic [0F5D](#)
  - Accessory [0F5F](#)
- Parotid
  - Left [0C5C](#)
  - Right [0C5B](#)

#### Duodenum [0D59](#)

#### Dura Mater [0052](#)

#### Ear

##### External

- Left [0951](#)
- Right [0950](#)

##### External Auditory Canal

- Left [0954](#)
- Right [0953](#)

##### Inner

- Left [095E](#)
- Right [095D](#)

##### Middle

- Left [0956](#)
- Right [0955](#)

#### Endometrium [0U5B](#)

#### Epididymis

- Bilateral [0V5L](#)
- Left [0V5K](#)

## D continued

### **Destruction** *(continued)*

Epididymis *(continued)*

Right [0V5J](#)

Epiglottis [0C5R](#)

Esophagogastric Junction [0D54](#)

Esophagus [0D55](#)

Lower [0D53](#)

Middle [0D52](#)

Upper [0D51](#)

Eustachian Tube

Left [095G](#)

Right [095F](#)

Eye

Left [0851XZZ](#)

Right [0850XZZ](#)

Eyelid

Lower

Left [085R](#)

Right [085Q](#)

Upper

Left [085P](#)

Right [085N](#)

Fallopian Tube

Left [0U56](#)

Right [0U55](#)

Fallopian Tubes, Bilateral [0U57](#)

Femoral Shaft

Left [0Q59](#)

Right [0Q58](#)

Femur

Lower

Left [0Q5C](#)

Right [0Q5B](#)

Upper

Left [0Q57](#)

Right [0Q56](#)

Fibula

Left [0Q5K](#)

Right [0Q5J](#)

Finger Nail [0H5QXZZ](#)

Gallbladder [0F54](#)

Gingiva

## D continued

### **Destruction** *(continued)*

#### Gingiva *(continued)*

Lower [OC56](#)

Upper [OC55](#)

#### Gland

##### Adrenal

Bilateral [OG54](#)

Left [OG52](#)

Right [OG53](#)

##### Lacrimal

Left [085W](#)

Right [085V](#)

##### Minor Salivary [OC5J](#)

##### Parotid

Left [OC59](#)

Right [OC58](#)

##### Pituitary [OG50](#)

##### Sublingual

Left [OC5F](#)

Right [OC5D](#)

##### Submaxillary

Left [OC5H](#)

Right [OC5G](#)

##### Vestibular [OU5L](#)

#### Glenoid Cavity

Left [OP58](#)

Right [OP57](#)

#### Glomus Jugulare [OG5C](#)

#### Humeral Head

Left [OP5D](#)

Right [OP5C](#)

#### Humeral Shaft

Left [OP5G](#)

Right [OP5F](#)

#### Hymen [OU5K](#)

#### Hypothalamus [005A](#)

#### Ileocecal Valve [0D5C](#)

#### Ileum [0D5B](#)

#### Intestine

Large [0D5E](#)

Left [0D5G](#)

Right [0D5F](#)



## D continued

### **Destruction** *(continued)*

Intestine *(continued)*

Small [0D58](#)

Iris

Left [085D3ZZ](#)

Right [085C3ZZ](#)

Jejunum [0D5A](#)

Joint

Acromioclavicular

Left [0R5H](#)

Right [0R5G](#)

Ankle

Left [0S5G](#)

Right [0S5F](#)

Carpal

Left [0R5R](#)

Right [0R5Q](#)

Carpometacarpal

Left [0R5T](#)

Right [0R5S](#)

Cervical Vertebral [0R51](#)

Cervicothoracic Vertebral [0R54](#)

Coccygeal [0S56](#)

Elbow

Left [0R5M](#)

Right [0R5L](#)

Finger Phalangeal

Left [0R5X](#)

Right [0R5W](#)

Hip

Left [0S5B](#)

Right [0S59](#)

Knee

Left [0S5D](#)

Right [0S5C](#)

Lumbar Vertebral [0S50](#)

Lumbosacral [0S53](#)

Metacarpophalangeal

Left [0R5V](#)

Right [0R5U](#)

Metatarsal-Phalangeal

Left [0S5N](#)

## D continued

### **Destruction** *(continued)*

#### Joint *(continued)*

##### Metatarsal-Phalangeal *(continued)*

Right [0S5M](#)

Occipital-cervical [0R50](#)

Sacrococcygeal [0S55](#)

##### Sacroiliac

Left [0S58](#)

Right [0S57](#)

##### Shoulder

Left [0R5K](#)

Right [0R5J](#)

##### Sternoclavicular

Left [0R5F](#)

Right [0R5E](#)

##### Tarsal

Left [0S5J](#)

Right [0S5H](#)

##### Tarsometatarsal

Left [0S5L](#)

Right [0S5K](#)

##### Temporomandibular

Left [0R5D](#)

Right [0R5C](#)

Thoracic Vertebral [0R56](#)

Thoracolumbar Vertebral [0R5A](#)

##### Toe Phalangeal

Left [0S5Q](#)

Right [0S5P](#)

##### Wrist

Left [0R5P](#)

Right [0R5N](#)

#### Kidney

Left [0T51](#)

Right [0T50](#)

#### Kidney Pelvis

Left [0T54](#)

Right [0T53](#)

#### Larynx [0C5S](#)

#### Lens

Left [085K3ZZ](#)

Right [085J3ZZ](#)

## D continued

### Destruction *(continued)*

#### Lip

Lower [0C51](#)

Upper [0C50](#)

#### Liver [0F50](#)

Left Lobe [0F52](#)

Right Lobe [0F51](#)

Ultrasound-guided Cavitation [XF5](#)

#### Lung

Bilateral [0B5M](#)

Left [0B5L](#)

Lower Lobe

Left [0B5J](#)

Right [0B5F](#)

Middle Lobe, Right [0B5D](#)

Right [0B5K](#)

Upper Lobe

Left [0B5G](#)

Right [0B5C](#)

#### Lung Lingula [0B5H](#)

#### Lymphatic

Aortic [075D](#)

Axillary

Left [0756](#)

Right [0755](#)

Head [0750](#)

Inguinal

Left [075J](#)

Right [075H](#)

Internal Mammary

Left [0759](#)

Right [0758](#)

Lower Extremity

Left [075G](#)

Right [075F](#)

Mesenteric [075B](#)

Neck

Left [0752](#)

Right [0751](#)

Pelvis [075C](#)

Thoracic Duct [075K](#)

Thorax [0757](#)

## D continued

### Destruction *(continued)*

#### Lymphatic *(continued)*

##### Upper Extremity

Left [0754](#)

Right [0753](#)

##### Mandible

Left [0N5V](#)

Right [0N5T](#)

##### Maxilla [0N5R](#)

##### Medulla Oblongata [005D](#)

##### Mesentery [0D5V](#)

##### Metacarpal

Left [0P5Q](#)

Right [0P5P](#)

##### Metatarsal

Left [0Q5P](#)

Right [0Q5N](#)

##### Muscle

##### Abdomen

Left [0K5L](#)

Right [0K5K](#)

##### Extraocular

Left [085M](#)

Right [085L](#)

##### Facial [0K51](#)

##### Foot

Left [0K5W](#)

Right [0K5V](#)

##### Hand

Left [0K5D](#)

Right [0K5C](#)

##### Head [0K50](#)

##### Hip

Left [0K5P](#)

Right [0K5N](#)

##### Lower Arm and Wrist

Left [0K5B](#)

Right [0K59](#)

##### Lower Leg

Left [0K5T](#)

Right [0K5S](#)

##### Neck

## D continued

### **Destruction** *(continued)*

#### Muscle *(continued)*

##### Neck *(continued)*

Left [0K53](#)

Right [0K52](#)

Papillary [025D](#)

Perineum [0K5M](#)

##### Shoulder

Left [0K56](#)

Right [0K55](#)

##### Thorax

Left [0K5J](#)

Right [0K5H](#)

Tongue, Palate, Pharynx [0K54](#)

##### Trunk

Left [0K5G](#)

Right [0K5F](#)

##### Upper Arm

Left [0K58](#)

Right [0K57](#)

##### Upper Leg

Left [0K5R](#)

Right [0K5Q](#)

Nasal Mucosa and Soft Tissue [095K](#)

Nasopharynx [095N](#)

#### Nerve

Abdominal Sympathetic [015M](#)

Abducens [005L](#)

Accessory [005R](#)

Acoustic [005N](#)

Brachial Plexus [0153](#)

Cervical [0151](#)

Cervical Plexus [0150](#)

Facial [005M](#)

Femoral [015D](#)

Glossopharyngeal [005P](#)

Head and Neck Sympathetic [015K](#)

Hypoglossal [005S](#)

Lumbar [015B](#)

Lumbar Plexus [0159](#)

Lumbar Sympathetic [015N](#)

Lumbosacral Plexus [015A](#)

## D continued

### **Destruction** *(continued)*

#### Nerve *(continued)*

- Median [0155](#)
- Oculomotor [005H](#)
- Olfactory [005F](#)
- Optic [005G](#)
- Peroneal [015H](#)
- Phrenic [0152](#)
- Pudendal [015C](#)
- Radial [0156](#)
- Sacral [015R](#)
- Sacral Plexus [015Q](#)
- Sacral Sympathetic [015P](#)
- Sciatic [015F](#)
- Thoracic [0158](#)
- Thoracic Sympathetic [015L](#)
- Tibial [015G](#)
- Trigeminal [005K](#)
- Trochlear [005J](#)
- Ulnar [0154](#)
- Vagus [005Q](#)

#### Nipple

- Left [0H5X](#)
- Right [0H5W](#)

#### Omentum [0D5U](#)

#### Orbit

- Left [0N5Q](#)
- Right [0N5P](#)

#### Ovary

- Bilateral [0U52](#)
- Left [0U51](#)
- Right [0U50](#)

#### Palate

- Hard [0C52](#)
- Soft [0C53](#)

#### Pancreas [0F5G](#)

#### Para-aortic Body [0G59](#)

#### Paraganglion Extremity [0G5F](#)

#### Parathyroid Gland [0G5R](#)

##### Inferior

- Left [0G5P](#)
- Right [0G5N](#)

## D continued

### Destruction *(continued)*

Parathyroid Gland *(continued)*

Multiple [0G5Q](#)

Superior

Left [0G5M](#)

Right [0G5L](#)

Patella

Left [0Q5F](#)

Right [0Q5D](#)

Penis [0V5S](#)

Pericardium [025N](#)

Peritoneum [0D5W](#)

Phalanx

Finger

Left [0P5V](#)

Right [0P5T](#)

Thumb

Left [0P5S](#)

Right [0P5R](#)

Toe

Left [0Q5R](#)

Right [0Q5Q](#)

Pharynx [0C5M](#)

Pineal Body [0G51](#)

Pleura

Left [0B5P](#)

Right [0B5N](#)

Pons [005B](#)

Prepuce [0V5T](#)

Prostate [0V50](#)

Radius

Left [0P5J](#)

Right [0P5H](#)

Rectum [0D5P](#)

Renal Sympathetic Nerve(s), Ultrasound Ablation [X051329](#)

Retina

Left [085F3ZZ](#)

Right [085E3ZZ](#)

Retinal Vessel

Left [085H3ZZ](#)

Right [085G3ZZ](#)

Ribs

## D continued

### Destruction *(continued)*

Ribs *(continued)*

1 to 2 [0P51](#)

3 or More [0P52](#)

Sacrum [0Q51](#)

Scapula

Left [0P56](#)

Right [0P55](#)

Sclera

Left [0857XZZ](#)

Right [0856XZZ](#)

Scrotum [0V55](#)

Septum

Atrial [0255](#)

Nasal [095M](#)

Ventricular [025M](#)

Sinus

Accessory [095P](#)

Ethmoid

Left [095V](#)

Right [095U](#)

Frontal

Left [095T](#)

Right [095S](#)

Mastoid

Left [095C](#)

Right [095B](#)

Maxillary

Left [095R](#)

Right [095Q](#)

Sphenoid

Left [095X](#)

Right [095W](#)

Skin

Abdomen [0H57XZ](#)

Back [0H56XZ](#)

Buttock [0H58XZ](#)

Chest [0H55XZ](#)

Ear

Left [0H53XZ](#)

Right [0H52XZ](#)

Face [0H51XZ](#)



## D continued

### Destruction *(continued)*

#### Skin *(continued)*

##### Foot

Left [0H5NXZ](#)

Right [0H5MXZ](#)

##### Hand

Left [0H5GXZ](#)

Right [0H5FXZ](#)

##### Inguinal [0H5AXZ](#)

##### Lower Arm

Left [0H5EXZ](#)

Right [0H5DXZ](#)

##### Lower Leg

Left [0H5LXZ](#)

Right [0H5KXZ](#)

##### Neck [0H54XZ](#)

##### Perineum [0H59XZ](#)

##### Scalp [0H50XZ](#)

##### Upper Arm

Left [0H5CXZ](#)

Right [0H5BXZ](#)

##### Upper Leg

Left [0H5JXZ](#)

Right [0H5HXZ](#)

#### Skull [0N50](#)

#### Spinal Cord

Cervical [005W](#)

Lumbar [005Y](#)

Thoracic [005X](#)

#### Spinal Meninges [005T](#)

#### Spleen [075P](#)

#### Sternum [0P50](#)

#### Stomach [0D56](#)

Pylorus [0D57](#)

#### Subcutaneous Tissue and Fascia

Abdomen [0J58](#)

Back [0J57](#)

Buttock [0J59](#)

Chest [0J56](#)

Face [0J51](#)

##### Foot

Left [0J5R](#)

## D continued

### **Destruction** *(continued)*

#### Subcutaneous Tissue and Fascia *(continued)*

##### Foot *(continued)*

Right [0J5Q](#)

##### Hand

Left [0J5K](#)

Right [0J5J](#)

##### Lower Arm

Left [0J5H](#)

Right [0J5G](#)

##### Lower Leg

Left [0J5P](#)

Right [0J5N](#)

##### Neck

Left [0J55](#)

Right [0J54](#)

##### Pelvic Region [0J5C](#)

##### Perineum [0J5B](#)

##### Scalp [0J50](#)

##### Upper Arm

Left [0J5F](#)

Right [0J5D](#)

##### Upper Leg

Left [0J5M](#)

Right [0J5L](#)

##### Tarsal

Left [0Q5M](#)

Right [0Q5L](#)

##### Tendon

##### Abdomen

Left [0L5G](#)

Right [0L5F](#)

##### Ankle

Left [0L5T](#)

Right [0L5S](#)

##### Foot

Left [0L5W](#)

Right [0L5V](#)

##### Hand

Left [0L58](#)

Right [0L57](#)

##### Head and Neck [0L50](#)

## D continued

### Destruction *(continued)*

#### Tendon *(continued)*

##### Hip

Left [0L5K](#)

Right [0L5J](#)

##### Knee

Left [0L5R](#)

Right [0L5Q](#)

##### Lower Arm and Wrist

Left [0L56](#)

Right [0L55](#)

##### Lower Leg

Left [0L5P](#)

Right [0L5N](#)

##### Perineum [0L5H](#)

##### Shoulder

Left [0L52](#)

Right [0L51](#)

##### Thorax

Left [0L5D](#)

Right [0L5C](#)

##### Trunk

Left [0L5B](#)

Right [0L59](#)

##### Upper Arm

Left [0L54](#)

Right [0L53](#)

##### Upper Leg

Left [0L5M](#)

Right [0L5L](#)

#### Testis

Bilateral [0V5C](#)

Left [0V5B](#)

Right [0V59](#)

#### Thalamus [0059](#)

#### Thymus [075M](#)

#### Thyroid Gland [0G5K](#)

Left Lobe [0G5G](#)

Right Lobe [0G5H](#)

#### Tibia

Left [0Q5H](#)

Right [0Q5G](#)

## D continued

### Destruction *(continued)*

Toe Nail [0H5RXZZ](#)

Tongue [0C57](#)

Tonsils [0C5P](#)

Tooth

Lower [0C5X](#)

Upper [0C5W](#)

Trachea [0B51](#)

Tunica Vaginalis

Left [0V57](#)

Right [0V56](#)

Turbinate, Nasal [095L](#)

Tympanic Membrane

Left [0958](#)

Right [0957](#)

Ulna

Left [0P5L](#)

Right [0P5K](#)

Ureter

Left [0T57](#)

Right [0T56](#)

Urethra [0T5D](#)

Uterine Supporting Structure [0U54](#)

Uterus [0U59](#)

Uvula [0C5N](#)

Vagina [0U5G](#)

Valve

Aortic [025F](#)

Mitral [025G](#)

Pulmonary [025H](#)

Tricuspid [025J](#)

Vas Deferens

Bilateral [0V5Q](#)

Left [0V5P](#)

Right [0V5N](#)

Vein

Axillary

Left [0558](#)

Right [0557](#)

Azygos [0550](#)

Basilic

Left [055C](#)

## D continued

### Destruction *(continued)*

#### Vein *(continued)*

##### Basilic *(continued)*

Right [055B](#)

##### Brachial

Left [055A](#)

Right [0559](#)

##### Cephalic

Left [055F](#)

Right [055D](#)

##### Colic [0657](#)

##### Common Iliac

Left [065D](#)

Right [065C](#)

##### Coronary [0254](#)

##### Esophageal [0653](#)

##### External Iliac

Left [065G](#)

Right [065F](#)

##### External Jugular

Left [055Q](#)

Right [055P](#)

##### Face

Left [055V](#)

Right [055T](#)

##### Femoral

Left [065N](#)

Right [065M](#)

##### Foot

Left [065V](#)

Right [065T](#)

##### Gastric [0652](#)

##### Hand

Left [055H](#)

Right [055G](#)

##### Hemiazygos [0551](#)

##### Hepatic [0654](#)

##### Hypogastric

Left [065J](#)

Right [065H](#)

##### Inferior Mesenteric [0656](#)

##### Innominate

## D continued

### **Destruction** *(continued)*

#### Vein *(continued)*

##### Innominate *(continued)*

Left [0554](#)

Right [0553](#)

##### Internal Jugular

Left [055N](#)

Right [055M](#)

##### Intracranial [055L](#)

##### Lower [065Y](#)

##### Portal [0658](#)

##### Pulmonary

Left [025T](#)

Right [025S](#)

##### Renal

Left [065B](#)

Right [0659](#)

##### Saphenous

Left [065Q](#)

Right [065P](#)

##### Splenic [0651](#)

##### Subclavian

Left [0556](#)

Right [0555](#)

##### Superior Mesenteric [0655](#)

##### Upper [055Y](#)

##### Vertebral

Left [055S](#)

Right [055R](#)

#### Vena Cava

Inferior [0650](#)

Superior [025V](#)

#### Ventricle

Left [025L](#)

Right [025K](#)

#### Vertebra

Cervical [0P53](#)

Lumbar [0Q50](#)

Thoracic [0P54](#)

#### Vesicle

Bilateral [0V53](#)

Left [0V52](#)

## D continued

### **Destruction** *(continued)*

Vesicle *(continued)*

Right [0V51](#)

Vitreous

Left [08553ZZ](#)

Right [08543ZZ](#)

Vocal Cord

Left [0C5V](#)

Right [0C5T](#)

Vulva [0U5M](#)

### **Detachment**

Arm

Lower

Left [0X6F0Z](#)

Right [0X6D0Z](#)

Upper

Left [0X690Z](#)

Right [0X680Z](#)

Elbow Region

Left [0X6C0ZZ](#)

Right [0X6B0ZZ](#)

Femoral Region

Left [0Y680ZZ](#)

Right [0Y670ZZ](#)

Finger

Index

Left [0X6P0Z](#)

Right [0X6N0Z](#)

Little

Left [0X6W0Z](#)

Right [0X6V0Z](#)

Middle

Left [0X6R0Z](#)

Right [0X6Q0Z](#)

Ring

Left [0X6T0Z](#)

Right [0X6S0Z](#)

Foot

Left [0Y6N0Z](#)

Right [0Y6M0Z](#)

Forequarter

Left [0X610ZZ](#)

## D continued

### Detachment *(continued)*

#### Forequarter *(continued)*

Right [0X600ZZ](#)

#### Hand

Left [0X6K0Z](#)

Right [0X6J0Z](#)

#### Hindquarter

Bilateral [0Y640ZZ](#)

Left [0Y630ZZ](#)

Right [0Y620ZZ](#)

#### Knee Region

Left [0Y6G0ZZ](#)

Right [0Y6F0ZZ](#)

#### Leg

##### Lower

Left [0Y6J0Z](#)

Right [0Y6H0Z](#)

##### Upper

Left [0Y6D0Z](#)

Right [0Y6C0Z](#)

#### Shoulder Region

Left [0X630ZZ](#)

Right [0X620ZZ](#)

#### Thumb

Left [0X6M0Z](#)

Right [0X6L0Z](#)

#### Toe

##### 1st

Left [0Y6Q0Z](#)

Right [0Y6P0Z](#)

##### 2nd

Left [0Y6S0Z](#)

Right [0Y6R0Z](#)

##### 3rd

Left [0Y6U0Z](#)

Right [0Y6T0Z](#)

##### 4th

Left [0Y6W0Z](#)

Right [0Y6V0Z](#)

##### 5th

Left [0Y6Y0Z](#)

Right [0Y6X0Z](#)



## D continued

**Determination, Mental status** [GZ14ZZZ](#)

### **Detorsion**

see Release

see Reposition

### **DETOUR(R) System**

use Conduit through Femoral Vein to Superficial Femoral Artery in New Technology

use Conduit through Femoral Vein to Popliteal Artery in New Technology

**Detoxification Services, for substance abuse** [HZ2ZZZZ](#)

### **Device Fitting** [F0DZ](#)

**Diagnostic Audiology** see Audiology, Diagnostic

**Diagnostic imaging** see Imaging, Diagnostic

**Diagnostic radiology** see Imaging, Diagnostic

### **Dialysis**

Hemodialysis see Performance, Urinary [5A1D](#)

Peritoneal [3E1M39Z](#)

**Diaphragma sellae** use Dura Mater

**Diaphragmatic pacemaker generator** use Stimulator Generator in Subcutaneous Tissue and Fascia

### **Diaphragmatic Pacemaker Lead**

Insertion of device in, Diaphragm [0BHT](#)

Removal of device from, Diaphragm [0BPT](#)

Revision of device in, Diaphragm [0BWT](#)

**Digital radiography, plain** see Plain Radiography

### **Dilation**

Ampulla of Vater [0F7C](#)

Anus [0D7Q](#)

Aorta

Abdominal [0470](#)

Thoracic

Ascending/Arch [027X](#)

Descending [027W](#)

Artery

Anterior Tibial

Left [047Q](#)

Sustained Release Drug-eluting Intraluminal Device [X27Q385](#)

Four or More [X27Q3C5](#)

Three [X27Q3B5](#)

Two [X27Q395](#)

Right [047P](#)

Sustained Release Drug-eluting Intraluminal Device [X27P385](#)

Four or More [X27P3C5](#)

Three [X27P3B5](#)

Two [X27P395](#)

## D continued

### Dilation *(continued)*

#### Artery *(continued)*

##### Axillary

Left [0376](#)

Right [0375](#)

##### Brachial

Left [0378](#)

Right [0377](#)

##### Celiac [0471](#)

##### Colic

Left [0477](#)

Middle [0478](#)

Right [0476](#)

##### Common Carotid

Left [037J](#)

Right [037H](#)

##### Common Iliac

Left [047D](#)

Right [047C](#)

##### Coronary

Four or More Arteries [0273](#)

One Artery [0270](#)

Three Arteries [0272](#)

Two Arteries [0271](#)

##### External Carotid

Left [037N](#)

Right [037M](#)

##### External Iliac

Left [047J](#)

Right [047H](#)

##### Face [037R](#)

##### Femoral

Left [047L](#)

Sustained Release Drug-eluting Intraluminal Device [X27J385](#)

Four or More [X27J3C5](#)

Three [X27J3B5](#)

Two [X27J395](#)

Right [047K](#)

Sustained Release Drug-eluting Intraluminal Device [X27H385](#)

Four or More [X27H3C5](#)

Three [X27H3B5](#)

Two [X27H395](#)

## D continued

### Dilation (continued)

#### Artery (continued)

##### Foot

Left [047W](#)

Right [047V](#)

##### Gastric [0472](#)

##### Hand

Left [037F](#)

Right [037D](#)

##### Hepatic [0473](#)

##### Inferior Mesenteric [047B](#)

##### Innominate [0372](#)

##### Internal Carotid

Left [037L](#)

Right [037K](#)

##### Internal Iliac

Left [047F](#)

Right [047E](#)

##### Internal Mammary

Left [0371](#)

Right [0370](#)

##### Intracranial [037G](#)

##### Lower [047Y](#)

##### Peroneal

Left [047U](#)

Sustained Release Drug-eluting Intraluminal Device [X27U385](#)

Four or More [X27U3C5](#)

Three [X27U3B5](#)

Two [X27U395](#)

Right [047T](#)

Sustained Release Drug-eluting Intraluminal Device [X27T385](#)

Four or More [X27T3C5](#)

Three [X27T3B5](#)

Two [X27T395](#)

##### Popliteal

Left [047N](#)

##### Left Distal

Sustained Release Drug-eluting Intraluminal Device [X27N385](#)

Four or More [X27N3C5](#)

Three [X27N3B5](#)

Two [X27N395](#)

##### Left Proximal

## D continued

### Dilation *(continued)*

#### Artery *(continued)*

##### Popliteal *(continued)*

###### Left Proximal *(continued)*

Sustained Release Drug-eluting Intraluminal Device [X27L385](#)

Four or More [X27L3C5](#)

Three [X27L3B5](#)

Two [X27L395](#)

###### Right [047M](#)

###### Right Distal

Sustained Release Drug-eluting Intraluminal Device [X27M385](#)

Four or More [X27M3C5](#)

Three [X27M3B5](#)

Two [X27M395](#)

###### Right Proximal

Sustained Release Drug-eluting Intraluminal Device [X27K385](#)

Four or More [X27K3C5](#)

Three [X27K3B5](#)

Two [X27K395](#)

#### Posterior Tibial

##### Left [047S](#)

Sustained Release Drug-eluting Intraluminal Device [X27S385](#)

Four or More [X27S3C5](#)

Three [X27S3B5](#)

Two [X27S395](#)

##### Right [047R](#)

Sustained Release Drug-eluting Intraluminal Device [X27R385](#)

Four or More [X27R3C5](#)

Three [X27R3B5](#)

Two [X27R395](#)

#### Pulmonary

##### Left [027R](#)

##### Right [027Q](#)

#### Pulmonary Trunk [027P](#)

#### Radial

##### Left [037C](#)

##### Right [037B](#)

#### Renal

##### Left [047A](#)

##### Right [0479](#)

#### Splenic [0474](#)

#### Subclavian

## D continued

### Dilation *(continued)*

#### Artery *(continued)*

##### Subclavian *(continued)*

Left [0374](#)

Right [0373](#)

##### Superior Mesenteric [0475](#)

##### Temporal

Left [037T](#)

Right [037S](#)

##### Thyroid

Left [037V](#)

Right [037U](#)

##### Ulnar

Left [037A](#)

Right [0379](#)

##### Upper [037Y](#)

##### Vertebral

Left [037Q](#)

Right [037P](#)

##### Bladder [0T7B](#)

##### Bladder Neck [0T7C](#)

##### Bronchus

##### Lingula [0B79](#)

##### Lower Lobe

Left [0B7B](#)

Right [0B76](#)

##### Main

Left [0B77](#)

Right [0B73](#)

##### Middle Lobe, Right [0B75](#)

##### Upper Lobe

Left [0B78](#)

Right [0B74](#)

##### Carina [0B72](#)

##### Cecum [0D7H](#)

##### Cerebral Ventricle [0076](#)

##### Cervix [0U7C](#)

##### Colon

##### Ascending [0D7K](#)

##### Descending [0D7M](#)

##### Sigmoid [0D7N](#)

##### Transverse [0D7L](#)

## D continued

### Dilation *(continued)*

#### Duct

Common Bile [0F79](#)

Cystic [0F78](#)

#### Hepatic

Common [0F77](#)

Left [0F76](#)

Right [0F75](#)

#### Lacrimal

Left [087Y](#)

Right [087X](#)

#### Pancreatic [0F7D](#)

Accessory [0F7F](#)

#### Parotid

Left [0C7C](#)

Right [0C7B](#)

#### Duodenum [0D79](#)

#### Esophagogastric Junction [0D74](#)

#### Esophagus [0D75](#)

Lower [0D73](#)

Middle [0D72](#)

Upper [0D71](#)

#### Eustachian Tube

Left [097G](#)

Right [097F](#)

#### Fallopian Tube

Left [0U76](#)

Right [0U75](#)

#### Fallopian Tubes, Bilateral [0U77](#)

#### Hymen [0U7K](#)

#### Ileocecal Valve [0D7C](#)

#### Ileum [0D7B](#)

#### Intestine

Large [0D7E](#)

Left [0D7G](#)

Right [0D7F](#)

Small [0D78](#)

#### Jejunum [0D7A](#)

#### Kidney Pelvis

Left [0T74](#)

Right [0T73](#)

#### Larynx [0C7S](#)

## D continued

### Dilation *(continued)*

- Pharynx [0C7M](#)
- Rectum [0D7P](#)
- Stomach [0D76](#)
  - Pylorus [0D77](#)
- Trachea [0B71](#)
- Ureter
  - Left [0T77](#)
  - Right [0T76](#)
- Ureters, Bilateral [0T78](#)
- Urethra [0T7D](#)
- Uterus [0U79](#)
- Vagina [0U7G](#)
- Valve
  - Aortic [027F](#)
  - Mitral [027G](#)
  - Pulmonary [027H](#)
  - Tricuspid [027J](#)
- Vas Deferens
  - Bilateral [0V7Q](#)
  - Left [0V7P](#)
  - Right [0V7N](#)
- Vein
  - Axillary
    - Left [0578](#)
    - Right [0577](#)
  - Azygos [0570](#)
  - Basilic
    - Left [057C](#)
    - Right [057B](#)
  - Brachial
    - Left [057A](#)
    - Right [0579](#)
  - Cephalic
    - Left [057F](#)
    - Right [057D](#)
  - Colic [0677](#)
  - Common Iliac
    - Left [067D](#)
    - Right [067C](#)
  - Esophageal [0673](#)
  - External Iliac

## D continued

### Dilation *(continued)*

#### Vein *(continued)*

##### External Iliac *(continued)*

Left [067G](#)

Right [067F](#)

##### External Jugular

Left [057Q](#)

Right [057P](#)

##### Face

Left [057V](#)

Right [057T](#)

##### Femoral

Left [067N](#)

Right [067M](#)

##### Foot

Left [067V](#)

Right [067T](#)

##### Gastric [0672](#)

##### Hand

Left [057H](#)

Right [057G](#)

##### Hemiazygos [0571](#)

##### Hepatic [0674](#)

##### Hypogastric

Left [067J](#)

Right [067H](#)

##### Inferior Mesenteric [0676](#)

##### Innominate

Left [0574](#)

Right [0573](#)

##### Internal Jugular

Left [057N](#)

Right [057M](#)

##### Intracranial [057L](#)

##### Lower [067Y](#)

##### Portal [0678](#)

##### Pulmonary

Left [027T](#)

Right [027S](#)

##### Renal

Left [067B](#)

Right [0679](#)



## D continued

### **Dilation** *(continued)*

#### Vein *(continued)*

Saphenous

Left [067Q](#)

Right [067P](#)

Splenic [0671](#)

Subclavian

Left [0576](#)

Right [0575](#)

Superior Mesenteric [0675](#)

Upper [057Y](#)

Vertebral

Left [057S](#)

Right [057R](#)

Vena Cava

Inferior [0670](#)

Superior [027V](#)

Ventricle

Left [027L](#)

Right [027K](#)

**Direct Lateral Interbody Fusion (DLIF) device** *use* Interbody Fusion Device in Lower Joints

**Disarticulation** *see* Detachment

### **Discectomy, diskectomy**

*see* Excision, Upper Joints [ORB](#)

*see* Resection, Upper Joints [ORT](#)

*see* Excision, Lower Joints [OSB](#)

*see* Resection, Lower Joints [OST](#)

### **Discography**

*see* Plain Radiography, Axial Skeleton, Except Skull and Facial Bones [BR0](#)

*see* Fluoroscopy, Axial Skeleton, Except Skull and Facial Bones [BR1](#)

**Dismembered pyeloplasty** *see* Repair, Kidney Pelvis

### **Distal humerus**

*use* Humeral Shaft, Right

*use* Humeral Shaft, Left

### **Distal humerus, involving joint**

*use* Elbow Joint, Right

*use* Elbow Joint, Left

### **Distal radioulnar joint**

*use* Wrist Joint, Right

*use* Wrist Joint, Left

**Diversion** *see* Bypass

**Diverticulectomy** *see* Excision, Gastrointestinal System [ODB](#)

## D continued

### Division

Acetabulum

Left [0Q85](#)

Right [0Q84](#)

Anal Sphincter [0D8R](#)

Basal Ganglia [0088](#)

Bladder Neck [0T8C](#)

Bone

Ethmoid

Left [0N8G](#)

Right [0N8F](#)

Frontal [0N81](#)

Hyoid [0N8X](#)

Lacrimal

Left [0N8J](#)

Right [0N8H](#)

Nasal [0N8B](#)

Occipital [0N87](#)

Palatine

Left [0N8L](#)

Right [0N8K](#)

Parietal

Left [0N84](#)

Right [0N83](#)

Pelvic

Left [0Q83](#)

Right [0Q82](#)

Sphenoid [0N8C](#)

Temporal

Left [0N86](#)

Right [0N85](#)

Zygomatic

Left [0N8N](#)

Right [0N8M](#)

Brain [0080](#)

Bursa and Ligament

Abdomen

Left [0M8J](#)

Right [0M8H](#)

Ankle

Left [0M8R](#)

Right [0M8Q](#)

## D continued

### Division *(continued)*

#### Bursa and Ligament *(continued)*

##### Elbow

Left [0M84](#)

Right [0M83](#)

##### Foot

Left [0M8T](#)

Right [0M8S](#)

##### Hand

Left [0M88](#)

Right [0M87](#)

##### Head and Neck [0M80](#)

##### Hip

Left [0M8M](#)

Right [0M8L](#)

##### Knee

Left [0M8P](#)

Right [0M8N](#)

##### Lower Extremity

Left [0M8W](#)

Right [0M8V](#)

##### Perineum [0M8K](#)

##### Rib(s) [0M8G](#)

##### Shoulder

Left [0M82](#)

Right [0M81](#)

##### Spine

Lower [0M8D](#)

Upper [0M8C](#)

##### Sternum [0M8F](#)

##### Upper Extremity

Left [0M8B](#)

Right [0M89](#)

##### Wrist

Left [0M86](#)

Right [0M85](#)

##### Carpal

Left [0P8N](#)

Right [0P8M](#)

##### Cerebral Hemisphere [0087](#)

##### Chordae Tendineae [0289](#)

##### Clavicle

## D continued

### Division *(continued)*

Clavicle *(continued)*

Left [0P8B](#)

Right [0P89](#)

Coccyx [0Q8S](#)

Conduction Mechanism [0288](#)

Esophagogastric Junction [0D84](#)

Femoral Shaft

Left [0Q89](#)

Right [0Q88](#)

Femur

Lower

Left [0Q8C](#)

Right [0Q8B](#)

Upper

Left [0Q87](#)

Right [0Q86](#)

Fibula

Left [0Q8K](#)

Right [0Q8J](#)

Gland, Pituitary [0G80](#)

Glenoid Cavity

Left [0P88](#)

Right [0P87](#)

Humeral Head

Left [0P8D](#)

Right [0P8C](#)

Humeral Shaft

Left [0P8G](#)

Right [0P8F](#)

Hymen [0U8K](#)

Kidneys, Bilateral [0T82](#)

Liver [0F80](#)

Left Lobe [0F82](#)

Right Lobe [0F81](#)

Mandible

Left [0N8V](#)

Right [0N8T](#)

Maxilla [0N8R](#)

Metacarpal

Left [0P8Q](#)

Right [0P8P](#)

## D continued

### Division *(continued)*

#### Metatarsal

Left [0Q8P](#)

Right [0Q8N](#)

#### Muscle

##### Abdomen

Left [0K8L](#)

Right [0K8K](#)

##### Facial [0K81](#)

##### Foot

Left [0K8W](#)

Right [0K8V](#)

##### Hand

Left [0K8D](#)

Right [0K8C](#)

##### Head [0K80](#)

##### Hip

Left [0K8P](#)

Right [0K8N](#)

##### Lower Arm and Wrist

Left [0K8B](#)

Right [0K89](#)

##### Lower Leg

Left [0K8T](#)

Right [0K8S](#)

##### Neck

Left [0K83](#)

Right [0K82](#)

##### Papillary [028D](#)

##### Perineum [0K8M](#)

##### Shoulder

Left [0K86](#)

Right [0K85](#)

##### Thorax

Left [0K8J](#)

Right [0K8H](#)

##### Tongue, Palate, Pharynx [0K84](#)

##### Trunk

Left [0K8G](#)

Right [0K8F](#)

##### Upper Arm

Left [0K88](#)

## D continued

### Division *(continued)*

#### Muscle *(continued)*

##### Upper Arm *(continued)*

Right [0K87](#)

##### Upper Leg

Left [0K8R](#)

Right [0K8Q](#)

#### Nerve

Abdominal Sympathetic [018M](#)

Abducens [008L](#)

Accessory [008R](#)

Acoustic [008N](#)

Brachial Plexus [0183](#)

Cervical [0181](#)

Cervical Plexus [0180](#)

Facial [008M](#)

Femoral [018D](#)

Glossopharyngeal [008P](#)

Head and Neck Sympathetic [018K](#)

Hypoglossal [008S](#)

Lumbar [018B](#)

Lumbar Plexus [0189](#)

Lumbar Sympathetic [018N](#)

Lumbosacral Plexus [018A](#)

Median [0185](#)

Oculomotor [008H](#)

Olfactory [008F](#)

Optic [008G](#)

Peroneal [018H](#)

Phrenic [0182](#)

Pudendal [018C](#)

Radial [0186](#)

Sacral [018R](#)

Sacral Plexus [018Q](#)

Sacral Sympathetic [018P](#)

Sciatic [018F](#)

Thoracic [0188](#)

Thoracic Sympathetic [018L](#)

Tibial [018G](#)

Trigeminal [008K](#)

Trochlear [008J](#)

Ulnar [0184](#)

## D continued

### Division *(continued)*

Nerve *(continued)*

Vagus [008Q](#)

Orbit

Left [0N8Q](#)

Right [0N8P](#)

Ovary

Bilateral [0U82](#)

Left [0U81](#)

Right [0U80](#)

Pancreas [0F8G](#)

Patella

Left [0Q8F](#)

Right [0Q8D](#)

Perineum, Female [0W8NXZZ](#)

Phalanx

Finger

Left [0P8V](#)

Right [0P8T](#)

Thumb

Left [0P8S](#)

Right [0P8R](#)

Toe

Left [0Q8R](#)

Right [0Q8Q](#)

Radius

Left [0P8J](#)

Right [0P8H](#)

Ribs

1 to 2 [0P81](#)

3 or More [0P82](#)

Sacrum [0Q81](#)

Scapula

Left [0P86](#)

Right [0P85](#)

Skin

Abdomen [0H87XZZ](#)

Back [0H86XZZ](#)

Buttock [0H88XZZ](#)

Chest [0H85XZZ](#)

Ear

Left [0H83XZZ](#)

## D continued

### Division *(continued)*

#### Skin *(continued)*

##### Ear *(continued)*

Right [0H82XZZ](#)

Face [0H81XZZ](#)

##### Foot

Left [0H8NXZZ](#)

Right [0H8MXZZ](#)

##### Hand

Left [0H8GXZZ](#)

Right [0H8FXZZ](#)

Inguinal [0H8AXZZ](#)

##### Lower Arm

Left [0H8EXZZ](#)

Right [0H8DXZZ](#)

##### Lower Leg

Left [0H8LXZZ](#)

Right [0H8KXZZ](#)

Neck [0H84XZZ](#)

Perineum [0H89XZZ](#)

Scalp [0H80XZZ](#)

##### Upper Arm

Left [0H8CXZZ](#)

Right [0H8BXZZ](#)

##### Upper Leg

Left [0H8JXZZ](#)

Right [0H8HXZZ](#)

Skull [0N80](#)

#### Spinal Cord

Cervical [008W](#)

Lumbar [008Y](#)

Thoracic [008X](#)

Sternum [0P80](#)

Stomach, Pylorus [0D87](#)

#### Subcutaneous Tissue and Fascia

Abdomen [0J88](#)

Back [0J87](#)

Buttock [0J89](#)

Chest [0J86](#)

Face [0J81](#)

##### Foot

Left [0J8R](#)



## D continued

### Division *(continued)*

#### Subcutaneous Tissue and Fascia *(continued)*

##### Foot *(continued)*

Right [0J8Q](#)

##### Hand

Left [0J8K](#)

Right [0J8J](#)

##### Head and Neck [0J8S](#)

##### Lower Arm

Left [0J8H](#)

Right [0J8G](#)

##### Lower Extremity [0J8W](#)

##### Lower Leg

Left [0J8P](#)

Right [0J8N](#)

##### Neck

Left [0J85](#)

Right [0J84](#)

##### Pelvic Region [0J8C](#)

##### Perineum [0J8B](#)

##### Scalp [0J80](#)

##### Trunk [0J8T](#)

##### Upper Arm

Left [0J8F](#)

Right [0J8D](#)

##### Upper Extremity [0J8V](#)

##### Upper Leg

Left [0J8M](#)

Right [0J8L](#)

##### Tarsal

Left [0Q8M](#)

Right [0Q8L](#)

##### Tendon

##### Abdomen

Left [0L8G](#)

Right [0L8F](#)

##### Ankle

Left [0L8T](#)

Right [0L8S](#)

##### Foot

Left [0L8W](#)

Right [0L8V](#)

## D continued

### Division *(continued)*

#### Tendon *(continued)*

##### Hand

Left [0L88](#)

Right [0L87](#)

##### Head and Neck [0L80](#)

##### Hip

Left [0L8K](#)

Right [0L8J](#)

##### Knee

Left [0L8R](#)

Right [0L8Q](#)

##### Lower Arm and Wrist

Left [0L86](#)

Right [0L85](#)

##### Lower Leg

Left [0L8P](#)

Right [0L8N](#)

##### Perineum [0L8H](#)

##### Shoulder

Left [0L82](#)

Right [0L81](#)

##### Thorax

Left [0L8D](#)

Right [0L8C](#)

##### Trunk

Left [0L8B](#)

Right [0L89](#)

##### Upper Arm

Left [0L84](#)

Right [0L83](#)

##### Upper Leg

Left [0L8M](#)

Right [0L8L](#)

##### Thyroid Gland Isthmus [0G8J](#)

##### Tibia

Left [0Q8H](#)

Right [0Q8G](#)

##### Turbinate, Nasal [098L](#)

##### Ulna

Left [0P8L](#)

Right [0P8K](#)

## D continued

### **Division** *(continued)*

Uterine Supporting Structure [OU84](#)

Vertebra

Cervical [OP83](#)

Lumbar [OQ80](#)

Thoracic [OP84](#)

**Doppler study** *see* Ultrasonography

**Dorsal digital nerve** *use* Radial Nerve

### **Dorsal metacarpal vein**

*use* Hand Vein, Right

*use* Hand Vein, Left

### **Dorsal metatarsal artery**

*use* Foot Artery, Right

*use* Foot Artery, Left

### **Dorsal metatarsal vein**

*use* Foot Vein, Right

*use* Foot Vein, Left

### **Dorsal root ganglion**

*use* Spinal Cord

*use* Cervical Spinal Cord

*use* Thoracic Spinal Cord

*use* Lumbar Spinal Cord

### **Dorsal scapular artery**

*use* Subclavian Artery, Right

*use* Subclavian Artery, Left

**Dorsal scapular nerve** *use* Brachial Plexus

### **Dorsal venous arch**

*use* Foot Vein, Right

*use* Foot Vein, Left

### **Dorsalis pedis artery**

*use* Anterior Tibial Artery, Right

*use* Anterior Tibial Artery, Left

### **DownStream(R) System**

[5A0512C](#)

[5A0522C](#)

### **Drainage**

Abdominal Wall [OW9F](#)

Acetabulum

Left [OQ95](#)

Right [OQ94](#)

Adenoids [OC9Q](#)

Ampulla of Vater [OF9C](#)

## D continued

### Drainage *(continued)*

Anal Sphincter [0D9R](#)

Ankle Region

Left [0Y9L](#)

Right [0Y9K](#)

Anterior Chamber

Left [0893](#)

Right [0892](#)

Anus [0D9Q](#)

Aorta, Abdominal [0490](#)

Aortic Body [0G9D](#)

Appendix [0D9J](#)

Arm

Lower

Left [0X9F](#)

Right [0X9D](#)

Upper

Left [0X99](#)

Right [0X98](#)

Artery

Anterior Tibial

Left [049Q](#)

Right [049P](#)

Axillary

Left [0396](#)

Right [0395](#)

Brachial

Left [0398](#)

Right [0397](#)

Celiac [0491](#)

Colic

Left [0497](#)

Middle [0498](#)

Right [0496](#)

Common Carotid

Left [039J](#)

Right [039H](#)

Common Iliac

Left [049D](#)

Right [049C](#)

External Carotid

Left [039N](#)

## D continued

### Drainage *(continued)*

#### Artery *(continued)*

External Carotid *(continued)*

Right [039M](#)

External Iliac

Left [049J](#)

Right [049H](#)

Face [039R](#)

Femoral

Left [049L](#)

Right [049K](#)

Foot

Left [049W](#)

Right [049V](#)

Gastric [0492](#)

Hand

Left [039F](#)

Right [039D](#)

Hepatic [0493](#)

Inferior Mesenteric [049B](#)

Innominate [0392](#)

Internal Carotid

Left [039L](#)

Right [039K](#)

Internal Iliac

Left [049F](#)

Right [049E](#)

Internal Mammary

Left [0391](#)

Right [0390](#)

Intracranial [039G](#)

Lower [049Y](#)

Peroneal

Left [049U](#)

Right [049T](#)

Popliteal

Left [049N](#)

Right [049M](#)

Posterior Tibial

Left [049S](#)

Right [049R](#)

Radial

## D continued

### Drainage *(continued)*

#### Artery *(continued)*

##### Radial *(continued)*

Left [039C](#)

Right [039B](#)

##### Renal

Left [049A](#)

Right [0499](#)

##### Splenic [0494](#)

##### Subclavian

Left [0394](#)

Right [0393](#)

##### Superior Mesenteric [0495](#)

##### Temporal

Left [039T](#)

Right [039S](#)

##### Thyroid

Left [039V](#)

Right [039U](#)

##### Ulnar

Left [039A](#)

Right [0399](#)

##### Upper [039Y](#)

##### Vertebral

Left [039Q](#)

Right [039P](#)

##### Auditory Ossicle

Left [099A](#)

Right [0999](#)

##### Axilla

Left [0X95](#)

Right [0X94](#)

##### Back

Lower [0W9L](#)

Upper [0W9K](#)

##### Basal Ganglia [0098](#)

##### Bladder [0T9B](#)

##### Bladder Neck [0T9C](#)

##### Bone

##### Ethmoid

Left [0N9G](#)

Right [0N9F](#)

## D continued

### Drainage *(continued)*

#### Bone *(continued)*

Frontal [0N91](#)

Hyoid [0N9X](#)

Lacrimal

Left [0N9J](#)

Right [0N9H](#)

Nasal [0N9B](#)

Occipital [0N97](#)

Palatine

Left [0N9L](#)

Right [0N9K](#)

Parietal

Left [0N94](#)

Right [0N93](#)

Pelvic

Left [0Q93](#)

Right [0Q92](#)

Sphenoid [0N9C](#)

Temporal

Left [0N96](#)

Right [0N95](#)

Zygomatic

Left [0N9N](#)

Right [0N9M](#)

Bone Marrow [079T](#)

Brain [0090](#)

Breast

Bilateral [0H9V](#)

Left [0H9U](#)

Right [0H9T](#)

Bronchus

Lingula [0B99](#)

Lower Lobe

Left [0B9B](#)

Right [0B96](#)

Main

Left [0B97](#)

Right [0B93](#)

Middle Lobe, Right [0B95](#)

Upper Lobe

Left [0B98](#)

## D continued

### Drainage *(continued)*

Bronchus *(continued)*

Upper Lobe *(continued)*

Right [0B94](#)

Buccal Mucosa [0C94](#)

Bursa and Ligament

Abdomen

Left [0M9J](#)

Right [0M9H](#)

Ankle

Left [0M9R](#)

Right [0M9Q](#)

Elbow

Left [0M94](#)

Right [0M93](#)

Foot

Left [0M9T](#)

Right [0M9S](#)

Hand

Left [0M98](#)

Right [0M97](#)

Head and Neck [0M90](#)

Hip

Left [0M9M](#)

Right [0M9L](#)

Knee

Left [0M9P](#)

Right [0M9N](#)

Lower Extremity

Left [0M9W](#)

Right [0M9V](#)

Perineum [0M9K](#)

Rib(s) [0M9G](#)

Shoulder

Left [0M92](#)

Right [0M91](#)

Spine

Lower [0M9D](#)

Upper [0M9C](#)

Sternum [0M9F](#)

Upper Extremity

Left [0M9B](#)



## D continued

### Drainage *(continued)*

Bursa and Ligament *(continued)*

Upper Extremity *(continued)*

Right [0M99](#)

Wrist

Left [0M96](#)

Right [0M95](#)

Buttock

Left [0Y91](#)

Right [0Y90](#)

Carina [0B92](#)

Carotid Bodies, Bilateral [0G98](#)

Carotid Body

Left [0G96](#)

Right [0G97](#)

Carpal

Left [0P9N](#)

Right [0P9M](#)

Cavity, Cranial [0W91](#)

Cecum [0D9H](#)

Cerebellum [009C](#)

Cerebral Hemisphere [0097](#)

Cerebral Meninges [0091](#)

Cerebral Ventricle [0096](#)

Cervix [0U9C](#)

Chest Wall [0W98](#)

Choroid

Left [089B](#)

Right [089A](#)

Cisterna Chyli [079L](#)

Clavicle

Left [0P9B](#)

Right [0P99](#)

Clitoris [0U9J](#)

Coccygeal Glomus [0G9B](#)

Coccyx [0Q9S](#)

Colon

Ascending [0D9K](#)

Descending [0D9M](#)

Sigmoid [0D9N](#)

Transverse [0D9L](#)

Conjunctiva

## D continued

### Drainage *(continued)*

#### Conjunctiva *(continued)*

Left [089T](#)

Right [089S](#)

#### Cord

Bilateral [0V9H](#)

Left [0V9G](#)

Right [0V9F](#)

#### Cornea

Left [0899](#)

Right [0898](#)

Cul-de-sac [0U9F](#)

Diaphragm [0B9T](#)

#### Disc

Cervical Vertebral [0R93](#)

Cervicothoracic Vertebral [0R95](#)

Lumbar Vertebral [0S92](#)

Lumbosacral [0S94](#)

Thoracic Vertebral [0R99](#)

Thoracolumbar Vertebral [0R9B](#)

#### Duct

Common Bile [0F99](#)

Cystic [0F98](#)

#### Hepatic

Common [0F97](#)

Left [0F96](#)

Right [0F95](#)

#### Lacrimal

Left [089Y](#)

Right [089X](#)

Pancreatic [0F9D](#)

Accessory [0F9F](#)

#### Parotid

Left [0C9C](#)

Right [0C9B](#)

Duodenum [0D99](#)

Dura Mater [0092](#)

#### Ear

##### External

Left [0991](#)

Right [0990](#)

External Auditory Canal

## D continued

### Drainage *(continued)*

#### Ear *(continued)*

##### External Auditory Canal *(continued)*

Left [0994](#)

Right [0993](#)

##### Inner

Left [099E](#)

Right [099D](#)

##### Middle

Left [0996](#)

Right [0995](#)

#### Elbow Region

Left [0X9C](#)

Right [0X9B](#)

#### Epididymis

Bilateral [0V9L](#)

Left [0V9K](#)

Right [0V9J](#)

#### Epidural Space, Intracranial [0093](#)

#### Epiglottis [0C9R](#)

#### Esophagogastric Junction [0D94](#)

#### Esophagus [0D95](#)

Lower [0D93](#)

Middle [0D92](#)

Upper [0D91](#)

#### Eustachian Tube

Left [099G](#)

Right [099F](#)

#### Extremity

##### Lower

Left [0Y9B](#)

Right [0Y99](#)

##### Upper

Left [0X97](#)

Right [0X96](#)

#### Eye

Left [0891](#)

Right [0890](#)

#### Eyelid

##### Lower

Left [089R](#)

Right [089Q](#)

## D continued

### Drainage *(continued)*

#### Eyelid *(continued)*

##### Upper

Left [089P](#)

Right [089N](#)

#### Face [0W92](#)

#### Fallopian Tube

Left [0U96](#)

Right [0U95](#)

#### Fallopian Tubes, Bilateral [0U97](#)

#### Femoral Region

Left [0Y98](#)

Right [0Y97](#)

#### Femoral Shaft

Left [0Q99](#)

Right [0Q98](#)

#### Femur

##### Lower

Left [0Q9C](#)

Right [0Q9B](#)

##### Upper

Left [0Q97](#)

Right [0Q96](#)

#### Fibula

Left [0Q9K](#)

Right [0Q9J](#)

#### Finger Nail [0H9Q](#)

#### Foot

Left [0Y9N](#)

Right [0Y9M](#)

#### Gallbladder [0F94](#)

#### Gingiva

Lower [0C96](#)

Upper [0C95](#)

#### Gland

##### Adrenal

Bilateral [0G94](#)

Left [0G92](#)

Right [0G93](#)

##### Lacrimal

Left [089W](#)

Right [089V](#)

## D continued

### Drainage *(continued)*

#### Gland *(continued)*

Minor Salivary [0C9J](#)

Parotid

Left [0C99](#)

Right [0C98](#)

Pituitary [0G90](#)

Sublingual

Left [0C9F](#)

Right [0C9D](#)

Submaxillary

Left [0C9H](#)

Right [0C9G](#)

Vestibular [0U9L](#)

Glenoid Cavity

Left [0P98](#)

Right [0P97](#)

Glomus Jugulare [0G9C](#)

Hand

Left [0X9K](#)

Right [0X9J](#)

Head [0W90](#)

Humeral Head

Left [0P9D](#)

Right [0P9C](#)

Humeral Shaft

Left [0P9G](#)

Right [0P9F](#)

Hymen [0U9K](#)

Hypothalamus [009A](#)

Ileocecal Valve [0D9C](#)

Ileum [0D9B](#)

Inguinal Region

Left [0Y96](#)

Right [0Y95](#)

Intestine

Large [0D9E](#)

Left [0D9G](#)

Right [0D9F](#)

Small [0D98](#)

Iris

Left [089D](#)

## D continued

### Drainage *(continued)*

Iris *(continued)*

Right [089C](#)

Jaw

Lower [0W95](#)

Upper [0W94](#)

Jejunum [0D9A](#)

Joint

Acromioclavicular

Left [0R9H](#)

Right [0R9G](#)

Ankle

Left [0S9G](#)

Right [0S9F](#)

Carpal

Left [0R9R](#)

Right [0R9Q](#)

Carpometacarpal

Left [0R9T](#)

Right [0R9S](#)

Cervical Vertebral [0R91](#)

Cervicothoracic Vertebral [0R94](#)

Coccygeal [0S96](#)

Elbow

Left [0R9M](#)

Right [0R9L](#)

Finger Phalangeal

Left [0R9X](#)

Right [0R9W](#)

Hip

Left [0S9B](#)

Right [0S99](#)

Knee

Left [0S9D](#)

Right [0S9C](#)

Lumbar Vertebral [0S90](#)

Lumbosacral [0S93](#)

Metacarpophalangeal

Left [0R9V](#)

Right [0R9U](#)

Metatarsal-Phalangeal

Left [0S9N](#)

## D continued

### Drainage *(continued)*

#### Joint *(continued)*

##### Metatarsal-Phalangeal *(continued)*

Right [0S9M](#)

Occipital-cervical [0R90](#)

Sacrococcygeal [0S95](#)

##### Sacroiliac

Left [0S98](#)

Right [0S97](#)

##### Shoulder

Left [0R9K](#)

Right [0R9J](#)

##### Sternoclavicular

Left [0R9F](#)

Right [0R9E](#)

##### Tarsal

Left [0S9J](#)

Right [0S9H](#)

##### Tarsometatarsal

Left [0S9L](#)

Right [0S9K](#)

##### Temporomandibular

Left [0R9D](#)

Right [0R9C](#)

Thoracic Vertebral [0R96](#)

Thoracolumbar Vertebral [0R9A](#)

##### Toe Phalangeal

Left [0S9Q](#)

Right [0S9P](#)

##### Wrist

Left [0R9P](#)

Right [0R9N](#)

#### Kidney

Left [0T91](#)

Right [0T90](#)

#### Kidney Pelvis

Left [0T94](#)

Right [0T93](#)

#### Knee Region

Left [0Y9G](#)

Right [0Y9F](#)

Larynx [0C9S](#)

## D continued

### Drainage *(continued)*

#### Leg

##### Lower

Left [0Y9J](#)

Right [0Y9H](#)

##### Upper

Left [0Y9D](#)

Right [0Y9C](#)

#### Lens

Left [089K](#)

Right [089J](#)

#### Lip

Lower [0C91](#)

Upper [0C90](#)

#### Liver [0F90](#)

Left Lobe [0F92](#)

Right Lobe [0F91](#)

#### Lung

Bilateral [0B9M](#)

Left [0B9L](#)

##### Lower Lobe

Left [0B9J](#)

Right [0B9F](#)

Middle Lobe, Right [0B9D](#)

Right [0B9K](#)

##### Upper Lobe

Left [0B9G](#)

Right [0B9C](#)

#### Lung Lingula [0B9H](#)

#### Lymphatic

Aortic [079D](#)

##### Axillary

Left [0796](#)

Right [0795](#)

Head [0790](#)

##### Inguinal

Left [079J](#)

Right [079H](#)

##### Internal Mammary

Left [0799](#)

Right [0798](#)

##### Lower Extremity



## D continued

### Drainage *(continued)*

#### Lymphatic *(continued)*

##### Lower Extremity *(continued)*

Left [079G](#)

Right [079F](#)

Mesenteric [079B](#)

##### Neck

Left [0792](#)

Right [0791](#)

Pelvis [079C](#)

Thoracic Duct [079K](#)

Thorax [0797](#)

##### Upper Extremity

Left [0794](#)

Right [0793](#)

#### Mandible

Left [0N9V](#)

Right [0N9T](#)

Maxilla [0N9R](#)

Mediastinum [0W9C](#)

Medulla Oblongata [009D](#)

Mesentery [0D9V](#)

#### Metacarpal

Left [0P9Q](#)

Right [0P9P](#)

#### Metatarsal

Left [0Q9P](#)

Right [0Q9N](#)

#### Muscle

##### Abdomen

Left [0K9L](#)

Right [0K9K](#)

##### Extraocular

Left [089M](#)

Right [089L](#)

Facial [0K91](#)

##### Foot

Left [0K9W](#)

Right [0K9V](#)

##### Hand

Left [0K9D](#)

Right [0K9C](#)

## D continued

### Drainage *(continued)*

#### Muscle *(continued)*

Head [0K90](#)

#### Hip

Left [0K9P](#)

Right [0K9N](#)

#### Lower Arm and Wrist

Left [0K9B](#)

Right [0K99](#)

#### Lower Leg

Left [0K9T](#)

Right [0K9S](#)

#### Neck

Left [0K93](#)

Right [0K92](#)

#### Perineum [0K9M](#)

#### Shoulder

Left [0K96](#)

Right [0K95](#)

#### Thorax

Left [0K9J](#)

Right [0K9H](#)

#### Tongue, Palate, Pharynx [0K94](#)

#### Trunk

Left [0K9G](#)

Right [0K9F](#)

#### Upper Arm

Left [0K98](#)

Right [0K97](#)

#### Upper Leg

Left [0K9R](#)

Right [0K9Q](#)

#### Nasal Mucosa and Soft Tissue [099K](#)

#### Nasopharynx [099N](#)

#### Neck [0W96](#)

#### Nerve

Abdominal Sympathetic [019M](#)

Abducens [009L](#)

Accessory [009R](#)

Acoustic [009N](#)

Brachial Plexus [0193](#)

Cervical [0191](#)

## D continued

### Drainage *(continued)*

#### Nerve *(continued)*

- Cervical Plexus [0190](#)
- Facial [009M](#)
- Femoral [019D](#)
- Glossopharyngeal [009P](#)
- Head and Neck Sympathetic [019K](#)
- Hypoglossal [009S](#)
- Lumbar [019B](#)
- Lumbar Plexus [0199](#)
- Lumbar Sympathetic [019N](#)
- Lumbosacral Plexus [019A](#)
- Median [0195](#)
- Oculomotor [009H](#)
- Olfactory [009F](#)
- Optic [009G](#)
- Peroneal [019H](#)
- Phrenic [0192](#)
- Pudendal [019C](#)
- Radial [0196](#)
- Sacral [019R](#)
- Sacral Plexus [019Q](#)
- Sacral Sympathetic [019P](#)
- Sciatic [019F](#)
- Thoracic [0198](#)
- Thoracic Sympathetic [019L](#)
- Tibial [019G](#)
- Trigeminal [009K](#)
- Trochlear [009J](#)
- Ulnar [0194](#)
- Vagus [009Q](#)

#### Nipple

- Left [0H9X](#)
- Right [0H9W](#)

#### Omentum [0D9U](#)

#### Oral Cavity and Throat [0W93](#)

#### Orbit

- Left [0N9Q](#)
- Right [0N9P](#)

#### Ovary

- Bilateral [0U92](#)
- Left [0U91](#)

## D continued

### Drainage *(continued)*

Ovary *(continued)*

Right [0U90](#)

Palate

Hard [0C92](#)

Soft [0C93](#)

Pancreas [0F9G](#)

Para-aortic Body [0G99](#)

Paraganglion Extremity [0G9F](#)

Parathyroid Gland [0G9R](#)

Inferior

Left [0G9P](#)

Right [0G9N](#)

Multiple [0G9Q](#)

Superior

Left [0G9M](#)

Right [0G9L](#)

Patella

Left [0Q9F](#)

Right [0Q9D](#)

Pelvic Cavity [0W9J](#)

Penis [0V9S](#)

Pericardial Cavity [0W9D](#)

Perineum

Female [0W9N](#)

Male [0W9M](#)

Peritoneal Cavity [0W9G](#)

Peritoneum [0D9W](#)

Phalanx

Finger

Left [0P9V](#)

Right [0P9T](#)

Thumb

Left [0P9S](#)

Right [0P9R](#)

Toe

Left [0Q9R](#)

Right [0Q9Q](#)

Pharynx [0C9M](#)

Pineal Body [0G91](#)

Pleura

Left [0B9P](#)

## D continued

### Drainage *(continued)*

Pleura *(continued)*

Right [0B9N](#)

Pleural Cavity

Left [0W9B](#)

Right [0W99](#)

Pons [009B](#)

Prepuce [0V9T](#)

Products of Conception

Amniotic Fluid

Diagnostic [1090](#)

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Fetal Blood [1090](#)

Fetal Cerebrospinal Fluid [1090](#)

Fetal Fluid, Other [1090](#)

Fluid, Other [1090](#)

Prostate [0V90](#)

Radius

Left [0P9J](#)

Right [0P9H](#)

Rectum [0D9P](#)

Retina

Left [089F](#)

Right [089E](#)

Retinal Vessel

Left [089H](#)

Right [089G](#)

Retroperitoneum [0W9H](#)

Ribs

1 to 2 [0P91](#)

3 or More [0P92](#)

Sacrum [0Q91](#)

Scapula

Left [0P96](#)

Right [0P95](#)

Sclera

Left [0897](#)

Right [0896](#)

Scrotum [0V95](#)

Septum, Nasal [099M](#)

Shoulder Region

Left [0X93](#)

## D continued

### Drainage *(continued)*

#### Shoulder Region *(continued)*

Right [0X92](#)

#### Sinus

Accessory [099P](#)

#### Ethmoid

Left [099V](#)

Right [099U](#)

#### Frontal

Left [099T](#)

Right [099S](#)

#### Mastoid

Left [099C](#)

Right [099B](#)

#### Maxillary

Left [099R](#)

Right [099Q](#)

#### Sphenoid

Left [099X](#)

Right [099W](#)

#### Skin

Abdomen [0H97](#)

Back [0H96](#)

Buttock [0H98](#)

Chest [0H95](#)

#### Ear

Left [0H93](#)

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Face [0H91](#)

#### Foot

Left [0H9N](#)

Right [0H9M](#)

#### Hand

Left [0H9G](#)

Right [0H9F](#)

Inguinal [0H9A](#)

#### Lower Arm

Left [0H9E](#)

Right [0H9D](#)

#### Lower Leg

Left [0H9L](#)

Right [0H9K](#)

## D continued

### Drainage *(continued)*

#### Skin *(continued)*

Neck [0H94](#)

Perineum [0H99](#)

Scalp [0H90](#)

Upper Arm

Left [0H9C](#)

Right [0H9B](#)

Upper Leg

Left [0H9J](#)

Right [0H9H](#)

Skull [0N90](#)

Spinal Canal [009U](#)

Spinal Cord

Cervical [009W](#)

Lumbar [009Y](#)

Thoracic [009X](#)

Spinal Meninges [009T](#)

Spleen [079P](#)

Sternum [0P90](#)

Stomach [0D96](#)

Pylorus [0D97](#)

Subarachnoid Space, Intracranial [0095](#)

Subcutaneous Tissue and Fascia

Abdomen [0J98](#)

Back [0J97](#)

Buttock [0J99](#)

Chest [0J96](#)

Face [0J91](#)

Foot

Left [0J9R](#)

Right [0J9Q](#)

Hand

Left [0J9K](#)

Right [0J9J](#)

Lower Arm

Left [0J9H](#)

Right [0J9G](#)

Lower Leg

Left [0J9P](#)

Right [0J9N](#)

Neck

## D continued

### Drainage *(continued)*

#### Subcutaneous Tissue and Fascia *(continued)*

##### Neck *(continued)*

Left [0J95](#)

Right [0J94](#)

Pelvic Region [0J9C](#)

Perineum [0J9B](#)

Scalp [0J90](#)

##### Upper Arm

Left [0J9F](#)

Right [0J9D](#)

##### Upper Leg

Left [0J9M](#)

Right [0J9L](#)

Subdural Space, Intracranial [0094](#)

#### Tarsal

Left [0Q9M](#)

Right [0Q9L](#)

#### Tendon

##### Abdomen

Left [0L9G](#)

Right [0L9F](#)

##### Ankle

Left [0L9T](#)

Right [0L9S](#)

##### Foot

Left [0L9W](#)

Right [0L9V](#)

##### Hand

Left [0L98](#)

Right [0L97](#)

Head and Neck [0L90](#)

##### Hip

Left [0L9K](#)

Right [0L9J](#)

##### Knee

Left [0L9R](#)

Right [0L9Q](#)

Lower Arm and Wrist

Left [0L96](#)

Right [0L95](#)

##### Lower Leg



## D continued

### Drainage *(continued)*

#### Tendon *(continued)*

##### Lower Leg *(continued)*

Left [0L9P](#)

Right [0L9N](#)

Perineum [0L9H](#)

##### Shoulder

Left [0L92](#)

Right [0L91](#)

##### Thorax

Left [0L9D](#)

Right [0L9C](#)

##### Trunk

Left [0L9B](#)

Right [0L99](#)

##### Upper Arm

Left [0L94](#)

Right [0L93](#)

##### Upper Leg

Left [0L9M](#)

Right [0L9L](#)

#### Testis

Bilateral [0V9C](#)

Left [0V9B](#)

Right [0V99](#)

Thalamus [0099](#)

Thymus [079M](#)

Thyroid Gland [0G9K](#)

Left Lobe [0G9G](#)

Right Lobe [0G9H](#)

#### Tibia

Left [0Q9H](#)

Right [0Q9G](#)

Toe Nail [0H9R](#)

Tongue [0C97](#)

Tonsils [0C9P](#)

#### Tooth

Lower [0C9X](#)

Upper [0C9W](#)

Trachea [0B91](#)

Tunica Vaginalis

Left [0V97](#)

## D continued

### Drainage *(continued)*

Tunica Vaginalis *(continued)*

Right [0V96](#)

Turbinate, Nasal [099L](#)

Tympanic Membrane

Left [0998](#)

Right [0997](#)

Ulna

Left [0P9L](#)

Right [0P9K](#)

Ureter

Left [0T97](#)

Right [0T96](#)

Ureters, Bilateral [0T98](#)

Urethra [0T9D](#)

Uterine Supporting Structure [0U94](#)

Uterus [0U99](#)

Uvula [0C9N](#)

Vagina [0U9G](#)

Vas Deferens

Bilateral [0V9Q](#)

Left [0V9P](#)

Right [0V9N](#)

Vein

Axillary

Left [0598](#)

Right [0597](#)

Azygos [0590](#)

Basilic

Left [059C](#)

Right [059B](#)

Brachial

Left [059A](#)

Right [0599](#)

Cephalic

Left [059F](#)

Right [059D](#)

Colic [0697](#)

Common Iliac

Left [069D](#)

Right [069C](#)

Esophageal [0693](#)

## D continued

### Drainage *(continued)*

#### Vein *(continued)*

External Iliac

Left [069G](#)

Right [069F](#)

External Jugular

Left [059Q](#)

Right [059P](#)

Face

Left [059V](#)

Right [059T](#)

Femoral

Left [069N](#)

Right [069M](#)

Foot

Left [069V](#)

Right [069T](#)

Gastric [0692](#)

Hand

Left [059H](#)

Right [059G](#)

Hemiazygos [0591](#)

Hepatic [0694](#)

Hypogastric

Left [069J](#)

Right [069H](#)

Inferior Mesenteric [0696](#)

Innominate

Left [0594](#)

Right [0593](#)

Internal Jugular

Left [059N](#)

Right [059M](#)

Intracranial [059L](#)

Lower [069Y](#)

Portal [0698](#)

Renal

Left [069B](#)

Right [0699](#)

Saphenous

Left [069Q](#)

Right [069P](#)

## D continued

### Drainage *(continued)*

#### Vein *(continued)*

Splenic [0691](#)

#### Subclavian

Left [0596](#)

Right [0595](#)

Superior Mesenteric [0695](#)

Upper [059Y](#)

#### Vertebral

Left [059S](#)

Right [059R](#)

Vena Cava, Inferior [0690](#)

#### Vertebra

Cervical [0P93](#)

Lumbar [0Q90](#)

Thoracic [0P94](#)

#### Vesicle

Bilateral [0V93](#)

Left [0V92](#)

Right [0V91](#)

#### Vitreous

Left [0895](#)

Right [0894](#)

#### Vocal Cord

Left [0C9V](#)

Right [0C9T](#)

Vulva [0U9M](#)

#### Wrist Region

Left [0X9H](#)

Right [0X9G](#)

### Dressing

Abdominal Wall [2W23X4Z](#)

#### Arm

##### Lower

Left [2W2DX4Z](#)

Right [2W2CX4Z](#)

##### Upper

Left [2W2BX4Z](#)

Right [2W2AX4Z](#)

Back [2W25X4Z](#)

Chest Wall [2W24X4Z](#)

#### Extremity

## D continued

### Dressing *(continued)*

#### Extremity *(continued)*

##### Lower

Left [2W2MX4Z](#)

Right [2W2LX4Z](#)

##### Upper

Left [2W29X4Z](#)

Right [2W28X4Z](#)

Face [2W21X4Z](#)

#### Finger

Left [2W2KX4Z](#)

Right [2W2JX4Z](#)

#### Foot

Left [2W2TX4Z](#)

Right [2W2SX4Z](#)

#### Hand

Left [2W2FX4Z](#)

Right [2W2EX4Z](#)

Head [2W20X4Z](#)

#### Inguinal Region

Left [2W27X4Z](#)

Right [2W26X4Z](#)

#### Leg

##### Lower

Left [2W2RX4Z](#)

Right [2W2QX4Z](#)

##### Upper

Left [2W2PX4Z](#)

Right [2W2NX4Z](#)

Neck [2W22X4Z](#)

#### Thumb

Left [2W2HX4Z](#)

Right [2W2GX4Z](#)

#### Toe

Left [2W2VX4Z](#)

Right [2W2UX4Z](#)

**Driver stent (RX) (OTW)** *use* Intraluminal Device

**Drotrecogin alfa, infusion** *see* Introduction of Recombinant Human-activated Protein C

**Duct of Santorini** *use* Pancreatic Duct, Accessory

**Duct of Wirsung** *use* Pancreatic Duct

**Ductogram, mammary** *see* Plain Radiography, Skin, Subcutaneous Tissue and Breast [BH0](#)

**Ductography, mammary** *see* Plain Radiography, Skin, Subcutaneous Tissue and Breast [BH0](#)

## D continued

### **Ductus deferens**

- use* Vas Deferens, Right
- use* Vas Deferens, Left
- use* Vas Deferens, Bilateral
- use* Vas Deferens

**Duodenal ampulla** *use* Ampulla of Vater

### **Duodenectomy**

- see* Excision, Duodenum [0DB9](#)
- see* Resection, Duodenum [0DT9](#)

**Duodenocholedochotomy** *see* Drainage, Gallbladder [0F94](#)

### **Duodenocystostomy**

- see* Bypass, Gallbladder [0F14](#)
- see* Drainage, Gallbladder [0F94](#)

### **Duodenoenterostomy**

- see* Bypass, Gastrointestinal System [0D1](#)
- see* Drainage, Gastrointestinal System [0D9](#)

**Duodenojejunal flexure** *use* Jejunum

**Duodenolysis** *see* Release, Duodenum [0DN9](#)

**Duodenorrhaphy** *see* Repair, Duodenum [0DQ9](#)

**Duodenoscopy, single-use (aScope(tm) Duodeno) (EXALT(tm) Model D)** *see* New Technology, Hepatobiliary System and Pancreas [XFJ](#)

### **Duodenostomy**

- see* Bypass, Duodenum [0D19](#)
- see* Drainage, Duodenum [0D99](#)

**Duodenotomy** *see* Drainage, Duodenum [0D99](#)

**Dura mater, intracranial** *use* Dura Mater

**Dura mater, spinal** *use* Spinal Meninges

**DuraGraft(R) Endothelial Damage Inhibitor** *use* Endothelial Damage Inhibitor

**DuraHeart Left Ventricular Assist System** *use* Implantable Heart Assist System in Heart and Great Vessels

**Dural venous sinus** *use* Intracranial Vein

**Durata(R) Defibrillation Lead** *use* Cardiac Lead, Defibrillator in [02H](#)

**Durvalumab Antineoplastic** [XW0](#)

### **DynaClip(R) (Forte)**

- use* Internal Fixation Device, Sustained Compression in [0RG](#)
- use* Internal Fixation Device, Sustained Compression in [0SG](#)

### **DynaNail(R) (Helix)(Hybrid)(Mini)**

- use* Internal Fixation Device, Sustained Compression in [0RG](#)
- use* Internal Fixation Device, Sustained Compression in [0SG](#)

### **Dynesys(R) Dynamic Stabilization System**

- use* Spinal Stabilization Device, Pedicle-Based in [0RH](#)
- use* Spinal Stabilization Device, Pedicle-Based in [0SH](#)

## E

**E-Luminexx(tm) (Biliary)(Vascular) Stent** *use* Intraluminal Device

### Earlobe

*use* External Ear, Right

*use* External Ear, Left

*use* External Ear, Bilateral

**ECCO2R (Extracorporeal Carbon Dioxide Removal)** [5A0920Z](#)

**Echocardiogram** *see* Ultrasonography, Heart [B24](#)

**EchoGo Heart Failure 1.0 software** [XXE2X19](#)

**Echography** *see* Ultrasonography

**EchoTip(R) Insight(tm) Portosystemic Pressure Gradient Measurement System** [4A044B2](#)

**ECMO** *see* Performance, Circulatory [5A15](#)

**ECMO, intraoperative** *see* Performance, Circulatory [5A15A](#)

**Eculizumab** [XW0](#)

**EDWARDS INTUITY Elite valve system (rapid deployment technique)** *see* Replacement, Valve, Aortic [02RF](#)

**EEG (electroencephalogram)** *see* Measurement, Central Nervous [4A00](#)

**EGD (esophagogastroduodenoscopy)** [0DJ08ZZ](#)

**Eighth cranial nerve** *use* Acoustic Nerve

### Ejaculatory duct

*use* Vas Deferens, Right

*use* Vas Deferens, Left

*use* Vas Deferens, Bilateral

*use* Vas Deferens

**EKG (electrocardiogram)** *see* Measurement, Cardiac [4A02](#)

**EKOS(tm) EkoSonic(R) Endovascular System** *see* Fragmentation, Artery

**Eladocagene exuparvovec** [XW0Q316](#)

### Electrical bone growth stimulator (EBGS)

*use* Bone Growth Stimulator in Head and Facial Bones

*use* Bone Growth Stimulator in Upper Bones

*use* Bone Growth Stimulator in Lower Bones

**Electrical muscle stimulation (EMS) lead** *use* Stimulator Lead in Muscles

### Electrocautery

Destruction *see* Destruction

Repair *see* Repair

### Electroconvulsive Therapy

Bilateral-Multiple Seizure [GZB3ZZZ](#)

Bilateral-Single Seizure [GZB2ZZZ](#)

Electroconvulsive Therapy, Other [GZB4ZZZ](#)

Unilateral-Multiple Seizure [GZB1ZZZ](#)

Unilateral-Single Seizure [GZB0ZZZ](#)

**Electroencephalogram (EEG)** *see* Measurement, Central Nervous [4A00](#)

### Electromagnetic Therapy

Central Nervous [6A22](#)

## E continued

### **Electromagnetic Therapy** *(continued)*

Urinary [6A21](#)

**Electronic muscle stimulator lead** *use* Stimulator Lead in Muscles

**Electrophysiologic stimulation (EPS)** *see* Measurement, Cardiac [4A02](#)

**Electroshock therapy** *see* Electroconvulsive Therapy

**Elevation, bone fragments, skull** *see* Reposition, Head and Facial Bones [0NS](#)

**Eleventh cranial nerve** *use* Accessory Nerve

**Ellipsys(R) vascular access system** *see* New Technology, Cardiovascular System [X2K](#)

**Elranatamab Antineoplastic** [XW013L9](#)

### **Eluvia(tm) Drug-Eluting Vascular Stent System**

*use* Intraluminal Device, Sustained Release Drug-eluting in New Technology

*use* Intraluminal Device, Sustained Release Drug-eluting, Two in New Technology

*use* Intraluminal Device, Sustained Release Drug-eluting, Three in New Technology

*use* Intraluminal Device, Sustained Release Drug-eluting, Four or More in New Technology

**ELZONRIS(tm)** *use* Tagraxofusp-erzs Antineoplastic

**Embolectomy** *see* Extirpation

### **Embolization**

*see* Occlusion

*see* Restriction

**Embolization coil(s)** *use* Intraluminal Device

**EMG (electromyogram)** *see* Measurement, Musculoskeletal [4A0F](#)

**Encephalon** *use* Brain

### **Enderectomy**

*see* Extirpation, Upper Arteries [03C](#)

*see* Extirpation, Lower Arteries [04C](#)

**Endeavor(R) (III)(IV) (Sprint) Zotarolimus-eluting Coronary Stent System** *use* Intraluminal Device, Drug-eluting in Heart and Great Vessels

**EndoAVF procedure, using magnetic-guided radiofrequency** *see* Bypass, Upper Arteries [031](#)

**EndoAVF procedure, using thermal resistance energy** *see* New Technology, Cardiovascular System [X2K](#)

**Endologix AFX(R) Endovascular AAA System** *use* Intraluminal Device

**EndoSure(R) sensor** *use* Monitoring Device, Pressure Sensor in [02H](#)

**ENDOTAK RELIANCE(R) (G) Defibrillation Lead** *use* Cardiac Lead, Defibrillator in [02H](#)

**Endothelial damage inhibitor, applied to vein graft** [XY0VX83](#)

**Endotracheal tube (cuffed)(double-lumen)** *use* Intraluminal Device, Endotracheal Airway in Respiratory System

**Endovascular fistula creation, using magnetic-guided radiofrequency** *see* Bypass, Upper Arteries [031](#)

**Endovascular fistula creation, using thermal resistance energy** *see* New Technology, Cardiovascular System [X2K](#)

**Endurant(R) Endovascular Stent Graft** *use* Intraluminal Device

**Endurant(R) II AAA stent graft system** *use* Intraluminal Device

**Engineered Allogeneic Thymus Tissue** [XW020D8](#)

### **Engineered Chimeric Antigen Receptor T-cell Immunotherapy**

Allogeneic [XW0](#)

Autologous [XW0](#)

### **Enlargement**



## E continued

### **Enlargement** *(continued)*

see Dilation

see Repair

**EnRhythm** *use* Pacemaker, Dual Chamber in [0JH](#)

**ENROUTE(R) Transcarotid Neuroprotection System** *see* New Technology, Cardiovascular System [X2A](#)

**ENSPRYNG(tm)** *use* Satralizumab-mwge

**Enterorrhaphy** *see* Repair, Gastrointestinal System [0DQ](#)

**Enterra gastric neurostimulator** *use* Stimulator Generator, Multiple Array in [0JH](#)

### **Enucleation**

Eyeball *see* Resection, Eye [08T](#)

Eyeball with prosthetic implant *see* Replacement, Eye [08R](#)

**Epcoritamab Monoclonal Antibody** [XW013S9](#)

**Ependyma** *use* Cerebral Ventricle

**Epic(tm) Stented Tissue Valve (aortic)** *use* Zooplastic Tissue in Heart and Great Vessels

**Epicel(R) cultured epidermal autograft** *use* Autologous Tissue Substitute

**Epidermis** *use* Skin

### **Epididymectomy**

see Excision, Male Reproductive System [0VB](#)

see Resection, Male Reproductive System [0VT](#)

### **Epididymoplasty**

see Repair, Male Reproductive System [0VQ](#)

see Supplement, Male Reproductive System [0VU](#)

**Epididymorrhaphy** *see* Repair, Male Reproductive System [0VQ](#)

**Epididymotomy** *see* Drainage, Male Reproductive System [0V9](#)

**Epidural space, spinal** *use* Spinal Canal

### **Epiphysiodesis**

see Insertion of device in, Upper Bones [0PH](#)

see Repair, Upper Bones [0PQ](#)

see Insertion of device in, Lower Bones [0QH](#)

see Repair, Lower Bones [0QQ](#)

**Epiploic foramen** *use* Peritoneum

### **Epiretinal Visual Prosthesis**

Left [08H105Z](#)

Right [08H005Z](#)

**Episiorrhaphy** *see* Repair, Perineum, Female [0WQN](#)

**Episiotomy** *see* Division, Perineum, Female [0W8N](#)

**Epithalamus** *use* Thalamus

### **Epitrochlear lymph node**

*use* Lymphatic, Right Upper Extremity

*use* Lymphatic, Left Upper Extremity

**EPS (electrophysiologic stimulation)** *see* Measurement, Cardiac [4A02](#)

**Eptifibatide, infusion** *see* Introduction of Platelet Inhibitor

## E continued

**ERCP (endoscopic retrograde cholangiopancreatography)** *see* Fluoroscopy, Hepatobiliary System and Pancreas [BF1](#)

**Erdafitinib Antineoplastic** [XW0DXL5](#)

**Erector spinae muscle**

*use* Trunk Muscle, Right

*use* Trunk Muscle, Left

**ERLEADA(tm)** *use* Apalutamide Antineoplastic

**Esketamine Hydrochloride** [XW097M5](#)

**Esophageal artery** *use* Upper Artery

**Esophageal obturator airway (EOA)** *use* Intraluminal Device, Airway in Gastrointestinal System

**Esophageal plexus** *use* Thoracic Sympathetic Nerve

**Esophagectomy**

*see* Excision, Gastrointestinal System [0DB](#)

*see* Resection, Gastrointestinal System [0DT](#)

**Esophagocoloplasty**

*see* Repair, Gastrointestinal System [0DQ](#)

*see* Supplement, Gastrointestinal System [0DU](#)

**Esophagoenterostomy**

*see* Bypass, Gastrointestinal System [0D1](#)

*see* Drainage, Gastrointestinal System [0D9](#)

**Esophagoesophagostomy**

*see* Bypass, Gastrointestinal System [0D1](#)

*see* Drainage, Gastrointestinal System [0D9](#)

**Esophagogastrectomy**

*see* Excision, Gastrointestinal System [0DB](#)

*see* Resection, Gastrointestinal System [0DT](#)

**Esophagogastroduodenoscopy (EGD)** [0DJ08ZZ](#)

**Esophagogastroplasty**

*see* Repair, Gastrointestinal System [0DQ](#)

*see* Supplement, Gastrointestinal System [0DU](#)

**Esophagogastroscope** [0DJ68ZZ](#)

**Esophagogastrostomy**

*see* Bypass, Gastrointestinal System [0D1](#)

*see* Drainage, Gastrointestinal System [0D9](#)

**Esophagojejunoplasty** *see* Supplement, Gastrointestinal System [0DU](#)

**Esophagojejunostomy**

*see* Bypass, Gastrointestinal System [0D1](#)

*see* Drainage, Gastrointestinal System [0D9](#)

**Esophagomyotomy** *see* Division, Esophagogastric Junction [0D84](#)

**Esophagoplasty**

*see* Repair, Gastrointestinal System [0DQ](#)

*see* Replacement, Esophagus [0DR5](#)

*see* Supplement, Gastrointestinal System [0DU](#)

## E continued

**Esophagoplication** *see* Restriction, Gastrointestinal System [0DV](#)

**Esophagorrhaphy** *see* Repair, Gastrointestinal System [0DQ](#)

**Esophagoscopy** [0DJ08ZZ](#)

**Esophagotomy** *see* Drainage, Gastrointestinal System [0D9](#)

**Esteem(R) implantable hearing system** *use* Hearing Device in Ear, Nose, Sinus

**ESWL (extracorporeal shock wave lithotripsy)** *see* Fragmentation

**Etesevimab Monoclonal Antibody** [XW0](#)

**Ethmoidal air cell**

*use* Ethmoid Sinus, Right

*use* Ethmoid Sinus, Left

**Ethmoidectomy**

*see* Excision, Ear, Nose, Sinus [09B](#)

*see* Resection, Ear, Nose, Sinus [09T](#)

*see* Excision, Head and Facial Bones [0NB](#)

*see* Resection, Head and Facial Bones [0NT](#)

**Ethmoidotomy** *see* Drainage, Ear, Nose, Sinus [099](#)

**EV ICD System (Extravascular implantable defibrillator lead)** *use* Defibrillator Lead in Anatomical Regions, General

**Evacuation**

Hematoma *see* Extirpation

Other Fluid *see* Drainage

**Evera (XT)(S)(DR/VR)** *use* Defibrillator Generator in [0JH](#)

**Everolimus-eluting coronary stent** *use* Intraluminal Device, Drug-eluting in Heart and Great Vessels

**Evisceration**

Eyeball *see* Resection, Eye [08T](#)

Eyeball with prosthetic implant *see* Replacement, Eye [08R](#)

**EVUSHELD(tm)** *use* Tixagevimab and Cilgavimab Monoclonal Antibody

**Ex-PRESS(tm) mini glaucoma shunt** *use* Synthetic Substitute

**Exagamglogene Autotemcel** [XW1](#)

**EXALT(tm) Model D Single-Use Duodenoscope** *see* New Technology, Hepatobiliary System and Pancreas [XFJ](#)

**Examination** *see* Inspection

**Exchange** *see* Change device in

**Excision**

Abdominal Wall [0WBF](#)

Acetabulum

Left [0QB5](#)

Right [0QB4](#)

Adenoids [0CBQ](#)

Ampulla of Vater [0FBC](#)

Anal Sphincter [0DBR](#)

Ankle Region

Left [0YBL](#)

Right [0YBK](#)

## E continued

### Excision *(continued)*

Anus [0DBQ](#)

Aorta

Abdominal [04B0](#)

Thoracic

Ascending/Arch [02BX](#)

Descending [02BW](#)

Aortic Body [0GBD](#)

Appendix [0DBJ](#)

Arm

Lower

Left [0XBF](#)

Right [0XBD](#)

Upper

Left [0XB9](#)

Right [0XB8](#)

Artery

Anterior Tibial

Left [04BQ](#)

Right [04BP](#)

Axillary

Left [03B6](#)

Right [03B5](#)

Brachial

Left [03B8](#)

Right [03B7](#)

Celiac [04B1](#)

Colic

Left [04B7](#)

Middle [04B8](#)

Right [04B6](#)

Common Carotid

Left [03BJ](#)

Right [03BH](#)

Common Iliac

Left [04BD](#)

Right [04BC](#)

External Carotid

Left [03BN](#)

Right [03BM](#)

External Iliac

Left [04BJ](#)

## E continued

### Excision *(continued)*

#### Artery *(continued)*

External Iliac *(continued)*

Right [04BH](#)

Face [03BR](#)

Femoral

Left [04BL](#)

Right [04BK](#)

Foot

Left [04BW](#)

Right [04BV](#)

Gastric [04B2](#)

Hand

Left [03BF](#)

Right [03BD](#)

Hepatic [04B3](#)

Inferior Mesenteric [04BB](#)

Innominate [03B2](#)

Internal Carotid

Left [03BL](#)

Right [03BK](#)

Internal Iliac

Left [04BF](#)

Right [04BE](#)

Internal Mammary

Left [03B1](#)

Right [03B0](#)

Intracranial [03BG](#)

Lower [04BY](#)

Peroneal

Left [04BU](#)

Right [04BT](#)

Popliteal

Left [04BN](#)

Right [04BM](#)

Posterior Tibial

Left [04BS](#)

Right [04BR](#)

Pulmonary

Left [02BR](#)

Right [02BQ](#)

Pulmonary Trunk [02BP](#)

## E continued

### Excision *(continued)*

#### Artery *(continued)*

##### Radial

Left [03BC](#)

Right [03BB](#)

##### Renal

Left [04BA](#)

Right [04B9](#)

##### Splenic [04B4](#)

##### Subclavian

Left [03B4](#)

Right [03B3](#)

##### Superior Mesenteric [04B5](#)

##### Temporal

Left [03BT](#)

Right [03BS](#)

##### Thyroid

Left [03BV](#)

Right [03BU](#)

##### Ulnar

Left [03BA](#)

Right [03B9](#)

##### Upper [03BY](#)

##### Vertebral

Left [03BQ](#)

Right [03BP](#)

#### Atrium

Left [02B7](#)

Right [02B6](#)

#### Auditory Ossicle

Left [09BA](#)

Right [09B9](#)

#### Axilla

Left [0XB5](#)

Right [0XB4](#)

#### Back

Lower [0WBL](#)

Upper [0WBK](#)

#### Basal Ganglia [00B8](#)

#### Bladder [0TBB](#)

#### Bladder Neck [0TBC](#)

#### Bone

## E continued

### Excision *(continued)*

#### Bone *(continued)*

Ethmoid

Left [ONBG](#)

Right [ONBF](#)

Frontal [ONB1](#)

Hyoid [ONBX](#)

Lacrimal

Left [ONBJ](#)

Right [ONBH](#)

Nasal [ONBB](#)

Occipital [ONB7](#)

Palatine

Left [ONBL](#)

Right [ONBK](#)

Parietal

Left [ONB4](#)

Right [ONB3](#)

Pelvic

Left [QOB3](#)

Right [QOB2](#)

Sphenoid [ONBC](#)

Temporal

Left [ONB6](#)

Right [ONB5](#)

Zygomatic

Left [ONBN](#)

Right [ONBM](#)

Brain [OOB0](#)

Breast

Bilateral [OHBV](#)

Left [OHBU](#)

Right [OHBT](#)

Supernumerary [OHBV](#)

Bronchus

Lingula [OBB9](#)

Lower Lobe

Left [OBBB](#)

Right [OBB6](#)

Main

Left [OBB7](#)

Right [OBB3](#)

## E continued

### Excision *(continued)*

#### Bronchus *(continued)*

Middle Lobe, Right [0BB5](#)

#### Upper Lobe

Left [0BB8](#)

Right [0BB4](#)

#### Buccal Mucosa [0CB4](#)

#### Bursa and Ligament

##### Abdomen

Left [0MBJ](#)

Right [0MBH](#)

##### Ankle

Left [0MBR](#)

Right [0MBQ](#)

##### Elbow

Left [0MB4](#)

Right [0MB3](#)

##### Foot

Left [0MBT](#)

Right [0MBS](#)

##### Hand

Left [0MB8](#)

Right [0MB7](#)

#### Head and Neck [0MB0](#)

##### Hip

Left [0MBM](#)

Right [0MBL](#)

##### Knee

Left [0MBP](#)

Right [0MBN](#)

#### Lower Extremity

Left [0MBW](#)

Right [0MBV](#)

#### Perineum [0MBK](#)

#### Rib(s) [0MBG](#)

#### Shoulder

Left [0MB2](#)

Right [0MB1](#)

#### Spine

Lower [0MBD](#)

Upper [0MBC](#)

#### Sternum [0MBF](#)



## E continued

### Excision *(continued)*

#### Bursa and Ligament *(continued)*

##### Upper Extremity

Left [0MBB](#)

Right [0MB9](#)

##### Wrist

Left [0MB6](#)

Right [0MB5](#)

#### Buttock

Left [0YB1](#)

Right [0YB0](#)

#### Carina [0BB2](#)

#### Carotid Bodies, Bilateral [0GB8](#)

#### Carotid Body

Left [0GB6](#)

Right [0GB7](#)

#### Carpal

Left [0PBN](#)

Right [0PBM](#)

#### Cecum [0DBH](#)

#### Cerebellum [00BC](#)

#### Cerebral Hemisphere [00B7](#)

#### Cerebral Meninges [00B1](#)

#### Cerebral Ventricle [00B6](#)

#### Cervix [0UBC](#)

#### Chest Wall [0WB8](#)

#### Chordae Tendineae [02B9](#)

#### Choroid

Left [08BB](#)

Right [08BA](#)

#### Cisterna Chyli [07BL](#)

#### Clavicle

Left [0PBB](#)

Right [0PB9](#)

#### Clitoris [0UBJ](#)

#### Coccygeal Glomus [0GBB](#)

#### Coccyx [0QBS](#)

#### Colon

Ascending [0DBK](#)

Descending [0DBM](#)

Sigmoid [0DBN](#)

Transverse [0DBL](#)

## E continued

### Excision *(continued)*

Conduction Mechanism [02B8](#)

Conjunctiva

Left [08BTXZ](#)

Right [08BSXZ](#)

Cord

Bilateral [0VBH](#)

Left [0VBG](#)

Right [0VBF](#)

Cornea

Left [08B9XZ](#)

Right [08B8XZ](#)

Cul-de-sac [0UBF](#)

Diaphragm [0BBT](#)

Disc

Cervical Vertebral [0RB3](#)

Cervicothoracic Vertebral [0RB5](#)

Lumbar Vertebral [0SB2](#)

Lumbosacral [0SB4](#)

Thoracic Vertebral [0RB9](#)

Thoracolumbar Vertebral [0RBB](#)

Duct

Common Bile [0FB9](#)

Cystic [0FB8](#)

Hepatic

Common [0FB7](#)

Left [0FB6](#)

Right [0FB5](#)

Lacrimal

Left [08BY](#)

Right [08BX](#)

Pancreatic [0FBD](#)

Accessory [0FBF](#)

Parotid

Left [0CBC](#)

Right [0CBB](#)

Duodenum [0DB9](#)

Dura Mater [00B2](#)

Ear

External

Left [09B1](#)

Right [09B0](#)

## E continued

### Excision *(continued)*

#### Ear *(continued)*

External Auditory Canal

Left [09B4](#)

Right [09B3](#)

Inner

Left [09BE](#)

Right [09BD](#)

Middle

Left [09B6](#)

Right [09B5](#)

Elbow Region

Left [0XBC](#)

Right [0XBB](#)

Epididymis

Bilateral [0VBL](#)

Left [0VBK](#)

Right [0VBJ](#)

Epiglottis [0CBR](#)

Esophagogastric Junction [0DB4](#)

Esophagus [0DB5](#)

Lower [0DB3](#)

Middle [0DB2](#)

Upper [0DB1](#)

Eustachian Tube

Left [09BG](#)

Right [09BF](#)

Extremity

Lower

Left [0YBB](#)

Right [0YB9](#)

Upper

Left [0XB7](#)

Right [0XB6](#)

Eye

Left [08B1](#)

Right [08B0](#)

Eyelid

Lower

Left [08BR](#)

Right [08BQ](#)

Upper

## E continued

### Excision *(continued)*

Eyelid *(continued)*

Upper *(continued)*

Left [08BP](#)

Right [08BN](#)

Face [0WB2](#)

Fallopian Tube

Left [0UB6](#)

Right [0UB5](#)

Fallopian Tubes, Bilateral [0UB7](#)

Femoral Region

Left [0YB8](#)

Right [0YB7](#)

Femoral Shaft

Left [0QB9](#)

Right [0QB8](#)

Femur

Lower

Left [0QBC](#)

Right [0QBB](#)

Upper

Left [0QB7](#)

Right [0QB6](#)

Fibula

Left [0QBK](#)

Right [0QBJ](#)

Finger Nail [0HBQXZ](#)

Floor of mouth see Excision, Oral Cavity and Throat [0WB3](#)

Foot

Left [0YBN](#)

Right [0YBM](#)

Gallbladder [0FB4](#)

Gingiva

Lower [0CB6](#)

Upper [0CB5](#)

Gland

Adrenal

Bilateral [0GB4](#)

Left [0GB2](#)

Right [0GB3](#)

Lacrimal

Left [08BW](#)

## E continued

### Excision *(continued)*

#### Gland *(continued)*

##### Lacrimal *(continued)*

Right [08BV](#)

Minor Salivary [0CBJ](#)

##### Parotid

Left [0CB9](#)

Right [0CB8](#)

Pituitary [0GB0](#)

##### Sublingual

Left [0CBF](#)

Right [0CBD](#)

##### Submaxillary

Left [0CBH](#)

Right [0CBG](#)

Vestibular [0UBL](#)

#### Glenoid Cavity

Left [0PB8](#)

Right [0PB7](#)

Glomus Jugulare [0GBC](#)

#### Hand

Left [0XBK](#)

Right [0XBJ](#)

Head [0WB0](#)

#### Humeral Head

Left [0PBD](#)

Right [0PBC](#)

#### Humeral Shaft

Left [0PBG](#)

Right [0PBF](#)

Hymen [0UBK](#)

Hypothalamus [00BA](#)

Ileocecal Valve [0DBC](#)

Ileum [0DBB](#)

#### Inguinal Region

Left [0YB6](#)

Right [0YB5](#)

#### Intestine

Large [0DBE](#)

Left [0DBG](#)

Right [0DBF](#)

Small [0DB8](#)

## E continued

### Excision *(continued)*

#### Iris

Left [08BD3Z](#)

Right [08BC3Z](#)

#### Jaw

Lower [0WB5](#)

Upper [0WB4](#)

#### Jejunum [0DBA](#)

#### Joint

##### Acromioclavicular

Left [0RBH](#)

Right [0RBG](#)

##### Ankle

Left [0SBG](#)

Right [0SBF](#)

##### Carpal

Left [0RBR](#)

Right [0RBQ](#)

##### Carpometacarpal

Left [0RBT](#)

Right [0RBS](#)

##### Cervical Vertebral [ORB1](#)

##### Cervicothoracic Vertebral [ORB4](#)

##### Coccygeal [0SB6](#)

#### Elbow

Left [0RBM](#)

Right [0RBL](#)

#### Finger Phalangeal

Left [0RBX](#)

Right [0RBW](#)

#### Hip

Left [0SBB](#)

Right [0SB9](#)

#### Knee

Left [0SBD](#)

Right [0SBC](#)

##### Lumbar Vertebral [0SB0](#)

##### Lumbosacral [0SB3](#)

#### Metacarpophalangeal

Left [0RBV](#)

Right [0RBU](#)

#### Metatarsal-Phalangeal

## E continued

### Excision *(continued)*

#### Joint *(continued)*

##### Metatarsal-Phalangeal *(continued)*

Left [0SBN](#)

Right [0SBM](#)

##### Occipital-cervical [0RB0](#)

##### Sacrococcygeal [0SB5](#)

##### Sacroiliac

Left [0SB8](#)

Right [0SB7](#)

##### Shoulder

Left [0RBK](#)

Right [0RBJ](#)

##### Sternoclavicular

Left [0RBF](#)

Right [0RBE](#)

##### Tarsal

Left [0SBJ](#)

Right [0SBH](#)

##### Tarsometatarsal

Left [0SBL](#)

Right [0SBK](#)

##### Temporomandibular

Left [0RBD](#)

Right [0RBC](#)

##### Thoracic Vertebral [0RB6](#)

##### Thoracolumbar Vertebral [0RBA](#)

##### Toe Phalangeal

Left [0SBQ](#)

Right [0SBP](#)

##### Wrist

Left [0RBP](#)

Right [0RBN](#)

#### Kidney

Left [0TB1](#)

Right [0TB0](#)

#### Kidney Pelvis

Left [0TB4](#)

Right [0TB3](#)

#### Knee Region

Left [0YBG](#)

Right [0YBF](#)

## E continued

### Excision *(continued)*

Larynx [0CBS](#)

Leg

Lower

Left [0YBJ](#)

Right [0YBH](#)

Upper

Left [0YBD](#)

Right [0YBC](#)

Lens

Left [08BK3Z](#)

Right [08BJ3Z](#)

Lip

Lower [0CB1](#)

Upper [0CB0](#)

Liver [0FB0](#)

Left Lobe [0FB2](#)

Right Lobe [0FB1](#)

Lung

Bilateral [0BBM](#)

Left [0BBL](#)

Lower Lobe

Left [0BBJ](#)

Right [0BBF](#)

Middle Lobe, Right [0BBD](#)

Right [0BBK](#)

Upper Lobe

Left [0BBG](#)

Right [0BBC](#)

Lung Lingula [0BBH](#)

Lymphatic

Aortic [07BD](#)

Axillary

Left [07B6](#)

Right [07B5](#)

Head [07B0](#)

Inguinal

Left [07BJ](#)

Right [07BH](#)

Internal Mammary

Left [07B9](#)

Right [07B8](#)



## E continued

### Excision *(continued)*

#### Lymphatic *(continued)*

Lower Extremity

Left [07BG](#)

Right [07BF](#)

Mesenteric [07BB](#)

Neck

Left [07B2](#)

Right [07B1](#)

Pelvis [07BC](#)

Thoracic Duct [07BK](#)

Thorax [07B7](#)

Upper Extremity

Left [07B4](#)

Right [07B3](#)

Mandible

Left [0NBV](#)

Right [0NBT](#)

Maxilla [0NBR](#)

Mediastinum [0WBC](#)

Medulla Oblongata [00BD](#)

Mesentery [0DBV](#)

Metacarpal

Left [0PBQ](#)

Right [0PBP](#)

Metatarsal

Left [0QBP](#)

Right [0QBN](#)

Muscle

Abdomen

Left [0KBL](#)

Right [0KBK](#)

Extraocular

Left [08BM](#)

Right [08BL](#)

Facial [0KB1](#)

Foot

Left [0KBW](#)

Right [0KBV](#)

Hand

Left [0KBD](#)

Right [0KBC](#)

## E continued

### Excision *(continued)*

#### Muscle *(continued)*

Head [0KB0](#)

#### Hip

Left [0KBP](#)

Right [0KBN](#)

#### Lower Arm and Wrist

Left [0KBB](#)

Right [0KB9](#)

#### Lower Leg

Left [0KBT](#)

Right [0KBS](#)

#### Neck

Left [0KB3](#)

Right [0KB2](#)

#### Papillary [02BD](#)

#### Perineum [0KBM](#)

#### Shoulder

Left [0KB6](#)

Right [0KB5](#)

#### Thorax

Left [0KBJ](#)

Right [0KBH](#)

#### Tongue, Palate, Pharynx [0KB4](#)

#### Trunk

Left [0KBG](#)

Right [0KBF](#)

#### Upper Arm

Left [0KB8](#)

Right [0KB7](#)

#### Upper Leg

Left [0KBR](#)

Right [0KBQ](#)

#### Nasal Mucosa and Soft Tissue [09BK](#)

#### Nasopharynx [09BN](#)

#### Neck [0WB6](#)

#### Nerve

Abdominal Sympathetic [01BM](#)

Abducens [00BL](#)

Accessory [00BR](#)

Acoustic [00BN](#)

Brachial Plexus [01B3](#)

## E continued

### Excision *(continued)*

#### Nerve *(continued)*

- Cervical [01B1](#)
- Cervical Plexus [01B0](#)
- Facial [00BM](#)
- Femoral [01BD](#)
- Glossopharyngeal [00BP](#)
- Head and Neck Sympathetic [01BK](#)
- Hypoglossal [00BS](#)
- Lumbar [01BB](#)
- Lumbar Plexus [01B9](#)
- Lumbar Sympathetic [01BN](#)
- Lumbosacral Plexus [01BA](#)
- Median [01B5](#)
- Oculomotor [00BH](#)
- Olfactory [00BF](#)
- Optic [00BG](#)
- Peroneal [01BH](#)
- Phrenic [01B2](#)
- Pudendal [01BC](#)
- Radial [01B6](#)
- Sacral [01BR](#)
- Sacral Plexus [01BQ](#)
- Sacral Sympathetic [01BP](#)
- Sciatic [01BF](#)
- Thoracic [01B8](#)
- Thoracic Sympathetic [01BL](#)
- Tibial [01BG](#)
- Trigeminal [00BK](#)
- Trochlear [00BJ](#)
- Ulnar [01B4](#)
- Vagus [00BQ](#)

#### Nipple

- Left [0HBX](#)
- Right [0HBW](#)

#### Omentum [0DBU](#)

#### Oral Cavity and Throat [0WB3](#)

#### Orbit

- Left [0NBQ](#)
- Right [0NBP](#)

#### Ovary

- Bilateral [0UB2](#)

## E continued

### Excision *(continued)*

#### Ovary *(continued)*

Left [0UB1](#)

Right [0UB0](#)

#### Palate

Hard [0CB2](#)

Soft [0CB3](#)

Pancreas [0FBG](#)

Para-aortic Body [0GB9](#)

Paraganglion Extremity [0GBF](#)

Parathyroid Gland [0GBR](#)

#### Inferior

Left [0GBP](#)

Right [0GBN](#)

Multiple [0GBQ](#)

#### Superior

Left [0GBM](#)

Right [0GBL](#)

#### Patella

Left [0QBF](#)

Right [0QBD](#)

Penis [0VBS](#)

Pericardium [02BN](#)

#### Perineum

Female [0WBN](#)

Male [0WBM](#)

Peritoneum [0DBW](#)

#### Phalanx

##### Finger

Left [0PBV](#)

Right [0PBT](#)

##### Thumb

Left [0PBS](#)

Right [0PBR](#)

##### Toe

Left [0QBR](#)

Right [0QBQ](#)

Pharynx [0CBM](#)

Pineal Body [0GB1](#)

#### Pleura

Left [0BBP](#)

Right [0BBN](#)

## E continued

### Excision *(continued)*

Pons [00BB](#)

Prepuce [0VBT](#)

Prostate [0VB0](#)

Radius

Left [0PBJ](#)

Right [0PBH](#)

Rectum [0DBP](#)

Retina

Left [08BF3Z](#)

Right [08BE3Z](#)

Retroperitoneum [0WBH](#)

Ribs

1 to 2 [0PB1](#)

3 or More [0PB2](#)

Sacrum [0QB1](#)

Scapula

Left [0PB6](#)

Right [0PB5](#)

Sclera

Left [08B7XZ](#)

Right [08B6XZ](#)

Scrotum [0VB5](#)

Septum

Atrial [02B5](#)

Nasal [09BM](#)

Ventricular [02BM](#)

Shoulder Region

Left [0XB3](#)

Right [0XB2](#)

Sinus

Accessory [09BP](#)

Ethmoid

Left [09BV](#)

Right [09BU](#)

Frontal

Left [09BT](#)

Right [09BS](#)

Mastoid

Left [09BC](#)

Right [09BB](#)

Maxillary

## E continued

### Excision *(continued)*

#### Sinus *(continued)*

##### Maxillary *(continued)*

Left [09BR](#)

Right [09BQ](#)

##### Sphenoid

Left [09BX](#)

Right [09BW](#)

#### Skin

Abdomen [0HB7XZ](#)

Back [0HB6XZ](#)

Buttock [0HB8XZ](#)

Chest [0HB5XZ](#)

#### Ear

Left [0HB3XZ](#)

Right [0HB2XZ](#)

Face [0HB1XZ](#)

#### Foot

Left [0HBNXZ](#)

Right [0HBMXZ](#)

#### Hand

Left [0HBGXZ](#)

Right [0HBFXZ](#)

Inguinal [0HBAXZ](#)

#### Lower Arm

Left [0HBEXZ](#)

Right [0HBDXZ](#)

#### Lower Leg

Left [0HBLXZ](#)

Right [0HBKXZ](#)

Neck [0HB4XZ](#)

Perineum [0HB9XZ](#)

Scalp [0HB0XZ](#)

#### Upper Arm

Left [0HBCXZ](#)

Right [0HBBXZ](#)

#### Upper Leg

Left [0HBJXZ](#)

Right [0HBHXZ](#)

Skull [0NB0](#)

#### Spinal Cord

Cervical [00BW](#)

## E continued

### Excision *(continued)*

Spinal Cord *(continued)*

Lumbar [00BY](#)

Thoracic [00BX](#)

Spinal Meninges [00BT](#)

Spleen [07BP](#)

Sternum [0PB0](#)

Stomach [0DB6](#)

Pylorus [0DB7](#)

Subcutaneous Tissue and Fascia

Abdomen [0JB8](#)

Back [0JB7](#)

Buttock [0JB9](#)

Chest [0JB6](#)

Face [0JB1](#)

Foot

Left [0JBR](#)

Right [0JBQ](#)

Hand

Left [0JBK](#)

Right [0BJJ](#)

Lower Arm

Left [0JBH](#)

Right [0JBG](#)

Lower Leg

Left [0JBP](#)

Right [0JBN](#)

Neck

Left [0JB5](#)

Right [0JB4](#)

Pelvic Region [0JBC](#)

Perineum [0JBB](#)

Scalp [0JB0](#)

Upper Arm

Left [0JBF](#)

Right [0JBD](#)

Upper Leg

Left [0JBM](#)

Right [0JBL](#)

Tarsal

Left [0QBM](#)

Right [0QBL](#)

## E continued

### Excision *(continued)*

#### Tendon

##### Abdomen

Left [0LBG](#)

Right [0LBF](#)

##### Ankle

Left [0LBT](#)

Right [0LBS](#)

##### Foot

Left [0LBW](#)

Right [0LBV](#)

##### Hand

Left [0LB8](#)

Right [0LB7](#)

##### Head and Neck [0LB0](#)

##### Hip

Left [0LBK](#)

Right [0LBJ](#)

##### Knee

Left [0LBR](#)

Right [0LBQ](#)

##### Lower Arm and Wrist

Left [0LB6](#)

Right [0LB5](#)

##### Lower Leg

Left [0LBP](#)

Right [0LBN](#)

##### Perineum [0LBH](#)

##### Shoulder

Left [0LB2](#)

Right [0LB1](#)

##### Thorax

Left [0LBD](#)

Right [0LBC](#)

##### Trunk

Left [0LBB](#)

Right [0LB9](#)

##### Upper Arm

Left [0LB4](#)

Right [0LB3](#)

##### Upper Leg

Left [0LBM](#)



## E continued

### Excision *(continued)*

Tendon *(continued)*

Upper Leg *(continued)*

Right [0LBL](#)

Testis

Bilateral [0VBC](#)

Left [0VBB](#)

Right [0VB9](#)

Thalamus [00B9](#)

Thymus [07BM](#)

Thyroid Gland

Left Lobe [0GBG](#)

Right Lobe [0GBH](#)

Thyroid Gland Isthmus [0GBJ](#)

Tibia

Left [0QBH](#)

Right [0QBG](#)

Toe Nail [0HBRXZ](#)

Tongue [0CB7](#)

Tonsils [0CBP](#)

Tooth

Lower [0CBX](#)

Upper [0CBW](#)

Trachea [0BB1](#)

Tunica Vaginalis

Left [0VB7](#)

Right [0VB6](#)

Turbinate, Nasal [09BL](#)

Tympanic Membrane

Left [09B8](#)

Right [09B7](#)

Ulna

Left [0PBL](#)

Right [0PBK](#)

Ureter

Left [0TB7](#)

Right [0TB6](#)

Urethra [0TBD](#)

Uterine Supporting Structure [0UB4](#)

Uterus [0UB9](#)

Uvula [0CBN](#)

Vagina [0UBG](#)

## E continued

### Excision *(continued)*

#### Valve

Aortic [02BF](#)

Mitral [02BG](#)

Pulmonary [02BH](#)

Tricuspid [02BJ](#)

#### Vas Deferens

Bilateral [0VBQ](#)

Left [0VBP](#)

Right [0VBN](#)

#### Vein

##### Axillary

Left [05B8](#)

Right [05B7](#)

Azygos [05B0](#)

##### Basilic

Left [05BC](#)

Right [05BB](#)

##### Brachial

Left [05BA](#)

Right [05B9](#)

##### Cephalic

Left [05BF](#)

Right [05BD](#)

Colic [06B7](#)

##### Common Iliac

Left [06BD](#)

Right [06BC](#)

Coronary [02B4](#)

Esophageal [06B3](#)

##### External Iliac

Left [06BG](#)

Right [06BF](#)

##### External Jugular

Left [05BQ](#)

Right [05BP](#)

##### Face

Left [05BV](#)

Right [05BT](#)

##### Femoral

Left [06BN](#)

Right [06BM](#)

## E continued

### Excision *(continued)*

#### Vein *(continued)*

##### Foot

Left [06BV](#)

Right [06BT](#)

##### Gastric [06B2](#)

##### Hand

Left [05BH](#)

Right [05BG](#)

##### Hemiazygos [05B1](#)

##### Hepatic [06B4](#)

##### Hypogastric

Left [06BJ](#)

Right [06BH](#)

##### Inferior Mesenteric [06B6](#)

##### Innominate

Left [05B4](#)

Right [05B3](#)

##### Internal Jugular

Left [05BN](#)

Right [05BM](#)

##### Intracranial [05BL](#)

##### Lower [06BY](#)

##### Portal [06B8](#)

##### Pulmonary

Left [02BT](#)

Right [02BS](#)

##### Renal

Left [06BB](#)

Right [06B9](#)

##### Saphenous

Left [06BQ](#)

Right [06BP](#)

##### Splenic [06B1](#)

##### Subclavian

Left [05B6](#)

Right [05B5](#)

##### Superior Mesenteric [06B5](#)

##### Upper [05BY](#)

##### Vertebral

Left [05BS](#)

Right [05BR](#)

## E continued

### Excision *(continued)*

Vena Cava

Inferior [06B0](#)

Superior [02BV](#)

Ventricle

Left [02BL](#)

Right [02BK](#)

Vertebra

Cervical [0PB3](#)

Lumbar [0QB0](#)

Thoracic [0PB4](#)

Vesicle

Bilateral [0VB3](#)

Left [0VB2](#)

Right [0VB1](#)

Vitreous

Left [08B53Z](#)

Right [08B43Z](#)

Vocal Cord

Left [0CBV](#)

Right [0CBT](#)

Vulva [0UBM](#)

Wrist Region

Left [0XBH](#)

Right [0XBG](#)

### **EXCLUDER(R) AAA Endoprosthesis**

*use* Intraluminal Device, Branched or Fenestrated, One or Two Arteries in [04V](#)

*use* Intraluminal Device, Branched or Fenestrated, Three or More Arteries in [04V](#)

*use* Intraluminal Device

**EXCLUDER(R) IBE Endoprosthesis** *use* Intraluminal Device, Branched or Fenestrated, One or Two Arteries in [04V](#)

**Exclusion, Left atrial appendage (LAA)** *see* Occlusion, Atrium, Left [02L7](#)

**Exercise, rehabilitation** *see* Motor Treatment, Rehabilitation [F07](#)

**Exploration** *see* Inspection

**Express(R) (LD) Premounted Stent System** *use* Intraluminal Device

**Express(R) Biliary SD Monorail(R) Premounted Stent System** *use* Intraluminal Device

**Express(R) SD Renal Monorail(R) Premounted Stent System** *use* Intraluminal Device

### **Extensor carpi radialis muscle**

*use* Lower Arm and Wrist Muscle, Right

*use* Lower Arm and Wrist Muscle, Left

### **Extensor carpi ulnaris muscle**

*use* Lower Arm and Wrist Muscle, Right

*use* Lower Arm and Wrist Muscle, Left

## E continued

### **Extensor digitorum brevis muscle**

*use* Foot Muscle, Right

*use* Foot Muscle, Left

### **Extensor digitorum longus muscle**

*use* Lower Leg Muscle, Right

*use* Lower Leg Muscle, Left

### **Extensor hallucis brevis muscle**

*use* Foot Muscle, Right

*use* Foot Muscle, Left

### **Extensor hallucis longus muscle**

*use* Lower Leg Muscle, Right

*use* Lower Leg Muscle, Left

### **External anal sphincter** *use* Anal Sphincter

### **External auditory meatus**

*use* External Auditory Canal, Right

*use* External Auditory Canal, Left

### **External fixator**

*use* External Fixation Device in Head and Facial Bones

*use* External Fixation Device in Upper Bones

*use* External Fixation Device in Lower Bones

*use* External Fixation Device in Upper Joints

*use* External Fixation Device in Lower Joints

### **External maxillary artery** *use* Face Artery

### **External naris** *use* Nasal Mucosa and Soft Tissue

### **External oblique aponeurosis** *use* Subcutaneous Tissue and Fascia, Trunk

### **External oblique muscle**

*use* Abdomen Muscle, Right

*use* Abdomen Muscle, Left

### **External popliteal nerve** *use* Peroneal Nerve

### **External pudendal artery**

*use* Femoral Artery, Right

*use* Femoral Artery, Left

### **External pudendal vein**

*use* Saphenous Vein, Right

*use* Saphenous Vein, Left

### **External urethral sphincter** *use* Urethra

### **Extirpation**

Acetabulum

Left [0QC5](#)

Right [0QC4](#)

Adenoids [0CCQ](#)

Ampulla of Vater [0FCC](#)

## E continued

### Extirpation *(continued)*

Anal Sphincter [0DCR](#)

Anterior Chamber

Left [08C3](#)

Right [08C2](#)

Anus [0DCQ](#)

Aorta

Abdominal [04C0](#)

Thoracic

Ascending/Arch [02CX](#)

Descending [02CW](#)

Aortic Body [0GCD](#)

Appendix [0DCJ](#)

Artery

Anterior Tibial

Left [04CQ](#)

Right [04CP](#)

Axillary

Left [03C6](#)

Right [03C5](#)

Brachial

Left [03C8](#)

Right [03C7](#)

Celiac [04C1](#)

Colic

Left [04C7](#)

Middle [04C8](#)

Right [04C6](#)

Common Carotid

Left [03CJ](#)

Right [03CH](#)

Common Iliac

Left [04CD](#)

Right [04CC](#)

Coronary

Four or More Arteries [02C3](#)

One Artery [02C0](#)

Three Arteries [02C2](#)

Two Arteries [02C1](#)

External Carotid

Left [03CN](#)

Right [03CM](#)

## E continued

### Extirpation *(continued)*

#### Artery *(continued)*

External Iliac

Left [04CJ](#)

Right [04CH](#)

Face [03CR](#)

Femoral

Left [04CL](#)

Right [04CK](#)

Foot

Left [04CW](#)

Right [04CV](#)

Gastric [04C2](#)

Hand

Left [03CF](#)

Right [03CD](#)

Hepatic [04C3](#)

Inferior Mesenteric [04CB](#)

Innominate [03C2](#)

Internal Carotid

Left [03CL](#)

Right [03CK](#)

Internal Iliac

Left [04CF](#)

Right [04CE](#)

Internal Mammary

Left [03C1](#)

Right [03C0](#)

Intracranial [03CG](#)

Lower [04CY](#)

Peroneal

Left [04CU](#)

Right [04CT](#)

Popliteal

Left [04CN](#)

Right [04CM](#)

Posterior Tibial

Left [04CS](#)

Right [04CR](#)

Pulmonary

Left [02CR](#)

Right [02CQ](#)

## E continued

### Extirpation *(continued)*

#### Artery *(continued)*

Pulmonary Trunk [02CP](#)

#### Radial

Left [03CC](#)

Right [03CB](#)

#### Renal

Left [04CA](#)

Right [04C9](#)

Splenic [04C4](#)

#### Subclavian

Left [03C4](#)

Right [03C3](#)

Superior Mesenteric [04C5](#)

#### Temporal

Left [03CT](#)

Right [03CS](#)

#### Thyroid

Left [03CV](#)

Right [03CU](#)

#### Ulnar

Left [03CA](#)

Right [03C9](#)

Upper [03CY](#)

#### Vertebral

Left [03CQ](#)

Right [03CP](#)

#### Atrium

Left [02C7](#)

Right [02C6](#)

#### Auditory Ossicle

Left [09CA](#)

Right [09C9](#)

Basal Ganglia [00C8](#)

Bladder [0TCB](#)

Bladder Neck [0TCC](#)

#### Bone

##### Ethmoid

Left [0NCG](#)

Right [0NCF](#)

Frontal [0NC1](#)

Hyoid [0NCX](#)



## E continued

### Extirpation *(continued)*

#### Bone *(continued)*

##### Lacrimal

Left [0NCJ](#)

Right [0NCH](#)

##### Nasal [0NCB](#)

Occipital [0NC7](#)

##### Palatine

Left [0NCL](#)

Right [0NCK](#)

##### Parietal

Left [0NC4](#)

Right [0NC3](#)

##### Pelvic

Left [0QC3](#)

Right [0QC2](#)

Sphenoid [0NCC](#)

##### Temporal

Left [0NC6](#)

Right [0NC5](#)

##### Zygomatic

Left [0NCN](#)

Right [0NCM](#)

Brain [00C0](#)

#### Breast

Bilateral [0HCV](#)

Left [0HCU](#)

Right [0HCT](#)

#### Bronchus

Lingula [0BC9](#)

##### Lower Lobe

Left [0BCB](#)

Right [0BC6](#)

##### Main

Left [0BC7](#)

Right [0BC3](#)

Middle Lobe, Right [0BC5](#)

##### Upper Lobe

Left [0BC8](#)

Right [0BC4](#)

Buccal Mucosa [0CC4](#)

Bursa and Ligament

## E continued

### Extirpation *(continued)*

#### Bursa and Ligament *(continued)*

##### Abdomen

Left [0MCJ](#)

Right [0MCH](#)

##### Ankle

Left [0MCR](#)

Right [0MCQ](#)

##### Elbow

Left [0MC4](#)

Right [0MC3](#)

##### Foot

Left [0MCT](#)

Right [0MCS](#)

##### Hand

Left [0MC8](#)

Right [0MC7](#)

##### Head and Neck [0MC0](#)

##### Hip

Left [0MCM](#)

Right [0MCL](#)

##### Knee

Left [0MCP](#)

Right [0MCN](#)

##### Lower Extremity

Left [0MCW](#)

Right [0MCV](#)

##### Perineum [0MCK](#)

##### Rib(s) [0MCG](#)

##### Shoulder

Left [0MC2](#)

Right [0MC1](#)

##### Spine

Lower [0MCD](#)

Upper [0MCC](#)

##### Sternum [0MCF](#)

##### Upper Extremity

Left [0MCB](#)

Right [0MC9](#)

##### Wrist

Left [0MC6](#)

Right [0MC5](#)

## E continued

### Extirpation *(continued)*

Carina [0BC2](#)  
Carotid Bodies, Bilateral [0GC8](#)  
Carotid Body  
    Left [0GC6](#)  
    Right [0GC7](#)  
Carpal  
    Left [0PCN](#)  
    Right [0PCM](#)  
Cavity, Cranial [0WC1](#)  
Cecum [0DCH](#)  
Cerebellum [00CC](#)  
Cerebral Hemisphere [00C7](#)  
Cerebral Meninges [00C1](#)  
Cerebral Ventricle [00C6](#)  
Cervix [0UCC](#)  
Chordae Tendineae [02C9](#)  
Choroid  
    Left [08CB](#)  
    Right [08CA](#)  
Cisterna Chyli [07CL](#)  
Clavicle  
    Left [0PCB](#)  
    Right [0PC9](#)  
Clitoris [0UCJ](#)  
Coccygeal Glomus [0GCB](#)  
Coccyx [0QCS](#)  
Colon  
    Ascending [0DCK](#)  
    Descending [0DCM](#)  
    Sigmoid [0DCN](#)  
    Transverse [0DCL](#)  
Computer-aided Mechanical Aspiration [X2C](#)  
Conduction Mechanism [02C8](#)  
Conjunctiva  
    Left [08CTXZZ](#)  
    Right [08CSXZZ](#)  
Cord  
    Bilateral [0VCH](#)  
    Left [0VCG](#)  
    Right [0VCF](#)  
Cornea

## E continued

### Extirpation *(continued)*

Cornea *(continued)*

Left [08C9XZZ](#)

Right [08C8XZZ](#)

Cul-de-sac [0UCF](#)

Diaphragm [0BCT](#)

Disc

Cervical Vertebral [0RC3](#)

Cervicothoracic Vertebral [0RC5](#)

Lumbar Vertebral [0SC2](#)

Lumbosacral [0SC4](#)

Thoracic Vertebral [0RC9](#)

Thoracolumbar Vertebral [0RCB](#)

Duct

Common Bile [0FC9](#)

Cystic [0FC8](#)

Hepatic

Common [0FC7](#)

Left [0FC6](#)

Right [0FC5](#)

Lacrimal

Left [08CY](#)

Right [08CX](#)

Pancreatic [0FCD](#)

Accessory [0FCF](#)

Parotid

Left [0CCC](#)

Right [0CCB](#)

Duodenum [0DC9](#)

Dura Mater [00C2](#)

Ear

External

Left [09C1](#)

Right [09C0](#)

External Auditory Canal

Left [09C4](#)

Right [09C3](#)

Inner

Left [09CE](#)

Right [09CD](#)

Middle

Left [09C6](#)

## E continued

### Extirpation *(continued)*

Ear *(continued)*

Middle *(continued)*

Right [09C5](#)

Endometrium [0UCB](#)

Epididymis

Bilateral [0VCL](#)

Left [0VCK](#)

Right [0VCJ](#)

Epidural Space, Intracranial [00C3](#)

Epiglottis [0CCR](#)

Esophagogastric Junction [0DC4](#)

Esophagus [0DC5](#)

Lower [0DC3](#)

Middle [0DC2](#)

Upper [0DC1](#)

Eustachian Tube

Left [09CG](#)

Right [09CF](#)

Eye

Left [08C1XZZ](#)

Right [08C0XZZ](#)

Eyelid

Lower

Left [08CR](#)

Right [08CQ](#)

Upper

Left [08CP](#)

Right [08CN](#)

Fallopian Tube

Left [0UC6](#)

Right [0UC5](#)

Fallopian Tubes, Bilateral [0UC7](#)

Femoral Shaft

Left [0QC9](#)

Right [0QC8](#)

Femur

Lower

Left [0QCC](#)

Right [0QCB](#)

Upper

Left [0QC7](#)

## E continued

### Extirpation *(continued)*

Femur *(continued)*

Upper *(continued)*

Right [0QC6](#)

Fibula

Left [0QCK](#)

Right [0QCJ](#)

Finger Nail [0HCQXZZ](#)

Gallbladder [0FC4](#)

Gastrointestinal Tract [0WCP](#)

Genitourinary Tract [0WCR](#)

Gingiva

Lower [0CC6](#)

Upper [0CC5](#)

Gland

Adrenal

Bilateral [0GC4](#)

Left [0GC2](#)

Right [0GC3](#)

Lacrimal

Left [08CW](#)

Right [08CV](#)

Minor Salivary [0CCJ](#)

Parotid

Left [0CC9](#)

Right [0CC8](#)

Pituitary [0GC0](#)

Sublingual

Left [0CCF](#)

Right [0CCD](#)

Submaxillary

Left [0CCH](#)

Right [0CCG](#)

Vestibular [0UCL](#)

Glenoid Cavity

Left [0PC8](#)

Right [0PC7](#)

Glomus Jugulare [0GCC](#)

Humeral Head

Left [0PCD](#)

Right [0PCC](#)

Humeral Shaft

## E continued

### Extirpation *(continued)*

Humeral Shaft *(continued)*

Left [0PCG](#)

Right [0PCF](#)

Hymen [0UCK](#)

Hypothalamus [00CA](#)

Ileocecal Valve [0DCC](#)

Ileum [0DCB](#)

Intestine

Large [0DCE](#)

Left [0DCG](#)

Right [0DCF](#)

Small [0DC8](#)

Iris

Left [08CD](#)

Right [08CC](#)

Jaw

Lower [0WC5](#)

Upper [0WC4](#)

Jejunum [0DCA](#)

Joint

Acromioclavicular

Left [0RCH](#)

Right [0RCG](#)

Ankle

Left [0SCG](#)

Right [0SCF](#)

Carpal

Left [0RCR](#)

Right [0RCQ](#)

Carpometacarpal

Left [0RCT](#)

Right [0RCS](#)

Cervical Vertebral [0RC1](#)

Cervicothoracic Vertebral [0RC4](#)

Coccygeal [0SC6](#)

Elbow

Left [0RCM](#)

Right [0RCL](#)

Finger Phalangeal

Left [0RCX](#)

Right [0RCW](#)

## E continued

### Extirpation *(continued)*

#### Joint *(continued)*

##### Hip

Left [0SCB](#)

Right [0SC9](#)

##### Knee

Left [0SCD](#)

Right [0SCC](#)

Lumbar Vertebral [0SCO](#)

Lumbosacral [0SC3](#)

##### Metacarpophalangeal

Left [0RCV](#)

Right [0RCU](#)

##### Metatarsal-Phalangeal

Left [0SCN](#)

Right [0SCM](#)

Occipital-cervical [0RC0](#)

Sacrococcygeal [0SC5](#)

##### Sacroiliac

Left [0SC8](#)

Right [0SC7](#)

##### Shoulder

Left [0RCK](#)

Right [0RCJ](#)

##### Sternoclavicular

Left [0RCF](#)

Right [0RCE](#)

##### Tarsal

Left [0SCJ](#)

Right [0SCH](#)

##### Tarsometatarsal

Left [0SCL](#)

Right [0SCK](#)

##### Temporomandibular

Left [0RCD](#)

Right [0RCC](#)

Thoracic Vertebral [0RC6](#)

Thoracolumbar Vertebral [0RCA](#)

##### Toe Phalangeal

Left [0SCQ](#)

Right [0SCP](#)

##### Wrist



## E continued

### Extirpation *(continued)*

Joint *(continued)*

Wrist *(continued)*

Left [0RCP](#)

Right [0RCN](#)

Kidney

Left [0TC1](#)

Right [0TC0](#)

Kidney Pelvis

Left [0TC4](#)

Right [0TC3](#)

Larynx [0CCS](#)

Lens

Left [08CK](#)

Right [08CJ](#)

Lip

Lower [0CC1](#)

Upper [0CC0](#)

Liver [0FC0](#)

Left Lobe [0FC2](#)

Right Lobe [0FC1](#)

Lung

Bilateral [0BCM](#)

Left [0BCL](#)

Lower Lobe

Left [0BCJ](#)

Right [0BCF](#)

Middle Lobe, Right [0BCD](#)

Right [0BCK](#)

Upper Lobe

Left [0BCG](#)

Right [0BCC](#)

Lung Lingula [0BCH](#)

Lymphatic

Aortic [07CD](#)

Axillary

Left [07C6](#)

Right [07C5](#)

Head [07C0](#)

Inguinal

Left [07CJ](#)

Right [07CH](#)

## E continued

### Extirpation *(continued)*

#### Lymphatic *(continued)*

##### Internal Mammary

Left [07C9](#)

Right [07C8](#)

##### Lower Extremity

Left [07CG](#)

Right [07CF](#)

##### Mesenteric [07CB](#)

##### Neck

Left [07C2](#)

Right [07C1](#)

##### Pelvis [07CC](#)

##### Thoracic Duct [07CK](#)

##### Thorax [07C7](#)

##### Upper Extremity

Left [07C4](#)

Right [07C3](#)

#### Mandible

Left [0NCV](#)

Right [0NCT](#)

#### Maxilla [0NCR](#)

#### Mediastinum [0WCC](#)

#### Medulla Oblongata [00CD](#)

#### Mesentery [0DCV](#)

#### Metacarpal

Left [0PCQ](#)

Right [0PCP](#)

#### Metatarsal

Left [0QCP](#)

Right [0QCN](#)

#### Muscle

##### Abdomen

Left [0KCL](#)

Right [0KCK](#)

##### Extraocular

Left [08CM](#)

Right [08CL](#)

##### Facial [0KC1](#)

##### Foot

Left [0KCW](#)

Right [0KCV](#)

## E continued

### Extirpation *(continued)*

#### Muscle *(continued)*

##### Hand

Left [0KCD](#)

Right [0KCC](#)

##### Head [0KC0](#)

##### Hip

Left [0KCP](#)

Right [0KCN](#)

##### Lower Arm and Wrist

Left [0KCB](#)

Right [0KC9](#)

##### Lower Leg

Left [0KCT](#)

Right [0KCS](#)

##### Neck

Left [0KC3](#)

Right [0KC2](#)

##### Papillary [02CD](#)

##### Perineum [0KCM](#)

##### Shoulder

Left [0KC6](#)

Right [0KC5](#)

##### Thorax

Left [0KCJ](#)

Right [0KCH](#)

##### Tongue, Palate, Pharynx [0KC4](#)

##### Trunk

Left [0KCG](#)

Right [0KCF](#)

##### Upper Arm

Left [0KC8](#)

Right [0KC7](#)

##### Upper Leg

Left [0KCR](#)

Right [0KCQ](#)

##### Nasal Mucosa and Soft Tissue [09CK](#)

##### Nasopharynx [09CN](#)

##### Nerve

Abdominal Sympathetic [01CM](#)

Abducens [00CL](#)

Accessory [00CR](#)

## E continued

### Extirpation *(continued)*

#### Nerve *(continued)*

Acoustic [00CN](#)  
Brachial Plexus [01C3](#)  
Cervical [01C1](#)  
Cervical Plexus [01C0](#)  
Facial [00CM](#)  
Femoral [01CD](#)  
Glossopharyngeal [00CP](#)  
Head and Neck Sympathetic [01CK](#)  
Hypoglossal [00CS](#)  
Lumbar [01CB](#)  
Lumbar Plexus [01C9](#)  
Lumbar Sympathetic [01CN](#)  
Lumbosacral Plexus [01CA](#)  
Median [01C5](#)  
Oculomotor [00CH](#)  
Olfactory [00CF](#)  
Optic [00CG](#)  
Peroneal [01CH](#)  
Phrenic [01C2](#)  
Pudendal [01CC](#)  
Radial [01C6](#)  
Sacral [01CR](#)  
Sacral Plexus [01CQ](#)  
Sacral Sympathetic [01CP](#)  
Sciatic [01CF](#)  
Thoracic [01C8](#)  
Thoracic Sympathetic [01CL](#)  
Tibial [01CG](#)  
Trigeminal [00CK](#)  
Trochlear [00CJ](#)  
Ulnar [01C4](#)  
Vagus [00CQ](#)

#### Nipple

Left [0HCX](#)  
Right [0HCW](#)

#### Omentum [0DCU](#)

#### Oral Cavity and Throat [0WC3](#)

#### Orbit

Left [0NCQ](#)  
Right [0NCP](#)

## E continued

### Extirpation *(continued)*

Orbital Atherectomy see Extirpation, Heart and Great Vessels [02C](#)

Ovary

Bilateral [0UC2](#)

Left [0UC1](#)

Right [0UC0](#)

Palate

Hard [0CC2](#)

Soft [0CC3](#)

Pancreas [0FCG](#)

Para-aortic Body [0GC9](#)

Paraganglion Extremity [0GCF](#)

Parathyroid Gland [0GCR](#)

Inferior

Left [0GCP](#)

Right [0GCN](#)

Multiple [0GCG](#)

Superior

Left [0GCM](#)

Right [0GCL](#)

Patella

Left [0QCF](#)

Right [0QCD](#)

Pelvic Cavity [0WCJ](#)

Penis [0VCS](#)

Pericardial Cavity [0WCD](#)

Pericardium [02CN](#)

Peritoneal Cavity [0WCG](#)

Peritoneum [0DCW](#)

Phalanx

Finger

Left [0PCV](#)

Right [0PCT](#)

Thumb

Left [0PCS](#)

Right [0PCR](#)

Toe

Left [0QCR](#)

Right [0QQC](#)

Pharynx [0CCM](#)

Pineal Body [0GC1](#)

Pleura

## E continued

### Extirpation *(continued)*

Pleura *(continued)*

Left [0BCP](#)

Right [0BCN](#)

Pleural Cavity

Left [0WCB](#)

Right [0WC9](#)

Pons [00CB](#)

Prepuce [0VCT](#)

Prostate [0VC0](#)

Radius

Left [0PCJ](#)

Right [0PCH](#)

Rectum [0DCP](#)

Respiratory Tract [0WCQ](#)

Retina

Left [08CF](#)

Right [08CE](#)

Retinal Vessel

Left [08CH](#)

Right [08CG](#)

Retroperitoneum [0WCH](#)

Ribs

1 to 2 [0PC1](#)

3 or More [0PC2](#)

Sacrum [0QC1](#)

Scapula

Left [0PC6](#)

Right [0PC5](#)

Sclera

Left [08C7XZZ](#)

Right [08C6XZZ](#)

Scrotum [0VC5](#)

Septum

Atrial [02C5](#)

Nasal [09CM](#)

Ventricular [02CM](#)

Sinus

Accessory [09CP](#)

Ethmoid

Left [09CV](#)

Right [09CU](#)

## E continued

### Extirpation *(continued)*

#### Sinus *(continued)*

##### Frontal

Left [09CT](#)

Right [09CS](#)

##### Mastoid

Left [09CC](#)

Right [09CB](#)

##### Maxillary

Left [09CR](#)

Right [09CQ](#)

##### Sphenoid

Left [09CX](#)

Right [09CW](#)

#### Skin

Abdomen [0HC7XZZ](#)

Back [0HC6XZZ](#)

Buttock [0HC8XZZ](#)

Chest [0HC5XZZ](#)

##### Ear

Left [0HC3XZZ](#)

Right [0HC2XZZ](#)

Face [0HC1XZZ](#)

##### Foot

Left [0HCNXZZ](#)

Right [0HCMXZZ](#)

##### Hand

Left [0HCGXZZ](#)

Right [0HCFXZZ](#)

Inguinal [0HCAXZZ](#)

##### Lower Arm

Left [0HCExZZ](#)

Right [0HCDXZZ](#)

##### Lower Leg

Left [0HCLXZZ](#)

Right [0HCKXZZ](#)

Neck [0HC4XZZ](#)

Perineum [0HC9XZZ](#)

Scalp [0HC0XZZ](#)

##### Upper Arm

Left [0HCCXZZ](#)

Right [0HCBXZZ](#)

## E continued

### Extirpation *(continued)*

Skin *(continued)*

Upper Leg

Left [0HCJXZZ](#)

Right [0HCHXZZ](#)

Spinal Canal [00CU](#)

Spinal Cord

Cervical [00CW](#)

Lumbar [00CY](#)

Thoracic [00CX](#)

Spinal Meninges [00CT](#)

Spleen [07CP](#)

Sternum [0PC0](#)

Stomach [0DC6](#)

Pylorus [0DC7](#)

Subarachnoid Space, Intracranial [00C5](#)

Subcutaneous Tissue and Fascia

Abdomen [0JC8](#)

Back [0JC7](#)

Buttock [0JC9](#)

Chest [0JC6](#)

Face [0JC1](#)

Foot

Left [0JCR](#)

Right [0JCQ](#)

Hand

Left [0JCK](#)

Right [0JCJ](#)

Lower Arm

Left [0JCH](#)

Right [0JCG](#)

Lower Leg

Left [0JCP](#)

Right [0JCN](#)

Neck

Left [0JC5](#)

Right [0JC4](#)

Pelvic Region [0JCC](#)

Perineum [0JCB](#)

Scalp [0JC0](#)

Upper Arm

Left [0JCF](#)



## E continued

### Extirpation *(continued)*

Subcutaneous Tissue and Fascia *(continued)*

Upper Arm *(continued)*

Right [0JCD](#)

Upper Leg

Left [0JCM](#)

Right [0JCL](#)

Subdural Space, Intracranial [00C4](#)

Tarsal

Left [0QCM](#)

Right [0QCL](#)

Tendon

Abdomen

Left [0LCG](#)

Right [0LCF](#)

Ankle

Left [0LCT](#)

Right [0LCS](#)

Foot

Left [0LCW](#)

Right [0LCV](#)

Hand

Left [0LC8](#)

Right [0LC7](#)

Head and Neck [0LC0](#)

Hip

Left [0LCK](#)

Right [0LCJ](#)

Knee

Left [0LCR](#)

Right [0LCQ](#)

Lower Arm and Wrist

Left [0LC6](#)

Right [0LC5](#)

Lower Leg

Left [0LCP](#)

Right [0LCN](#)

Perineum [0LCH](#)

Shoulder

Left [0LC2](#)

Right [0LC1](#)

Thorax

## E continued

### Extirpation *(continued)*

#### Tendon *(continued)*

##### Thorax *(continued)*

Left [0LCD](#)

Right [0LCC](#)

##### Trunk

Left [0LCB](#)

Right [0LC9](#)

##### Upper Arm

Left [0LC4](#)

Right [0LC3](#)

##### Upper Leg

Left [0LCM](#)

Right [0LCL](#)

#### Testis

Bilateral [0VCC](#)

Left [0VCB](#)

Right [0VC9](#)

#### Thalamus [00C9](#)

#### Thymus [07CM](#)

#### Thyroid Gland [0GCK](#)

Left Lobe [0GCG](#)

Right Lobe [0GCH](#)

#### Tibia

Left [0QCH](#)

Right [0QCG](#)

#### Toe Nail [0HCRXZZ](#)

#### Tongue [0CC7](#)

#### Tonsils [0CCP](#)

#### Tooth

Lower [0CCX](#)

Upper [0CCW](#)

#### Trachea [0BC1](#)

#### Tunica Vaginalis

Left [0VC7](#)

Right [0VC6](#)

#### Turbinate, Nasal [09CL](#)

#### Tympanic Membrane

Left [09C8](#)

Right [09C7](#)

#### Ulna

Left [0PCL](#)

## E continued

### Extirpation *(continued)*

Ulna *(continued)*

Right [0PCK](#)

Ureter

Left [0TC7](#)

Right [0TC6](#)

Urethra [0TCD](#)

Uterine Supporting Structure [0UC4](#)

Uterus [0UC9](#)

Uvula [0CCN](#)

Vagina [0UCG](#)

Valve

Aortic [02CF](#)

Mitral [02CG](#)

Pulmonary [02CH](#)

Tricuspid [02CJ](#)

Vas Deferens

Bilateral [0VCQ](#)

Left [0VCP](#)

Right [0VCN](#)

Vein

Axillary

Left [05C8](#)

Right [05C7](#)

Azygos [05C0](#)

Basilic

Left [05CC](#)

Right [05CB](#)

Brachial

Left [05CA](#)

Right [05C9](#)

Cephalic

Left [05CF](#)

Right [05CD](#)

Colic [06C7](#)

Common Iliac

Left [06CD](#)

Right [06CC](#)

Coronary [02C4](#)

Esophageal [06C3](#)

External Iliac

Left [06CG](#)

## E continued

### Extirpation *(continued)*

#### Vein *(continued)*

##### External Iliac *(continued)*

Right [06CF](#)

##### External Jugular

Left [05CQ](#)

Right [05CP](#)

##### Face

Left [05CV](#)

Right [05CT](#)

##### Femoral

Left [06CN](#)

Right [06CM](#)

##### Foot

Left [06CV](#)

Right [06CT](#)

##### Gastric [06C2](#)

##### Hand

Left [05CH](#)

Right [05CG](#)

##### Hemiazygos [05C1](#)

##### Hepatic [06C4](#)

##### Hypogastric

Left [06CJ](#)

Right [06CH](#)

##### Inferior Mesenteric [06C6](#)

##### Innominate

Left [05C4](#)

Right [05C3](#)

##### Internal Jugular

Left [05CN](#)

Right [05CM](#)

##### Intracranial [05CL](#)

##### Lower [06CY](#)

##### Portal [06C8](#)

##### Pulmonary

Left [02CT](#)

Right [02CS](#)

##### Renal

Left [06CB](#)

Right [06C9](#)

##### Saphenous

## E continued

### Extirpation *(continued)*

#### Vein *(continued)*

##### Saphenous *(continued)*

Left [06CQ](#)

Right [06CP](#)

Splenic [06C1](#)

##### Subclavian

Left [05C6](#)

Right [05C5](#)

Superior Mesenteric [06C5](#)

Upper [05CY](#)

##### Vertebral

Left [05CS](#)

Right [05CR](#)

#### Vena Cava

Inferior [06C0](#)

Superior [02CV](#)

#### Ventricle

Left [02CL](#)

Right [02CK](#)

#### Vertebra

Cervical [0PC3](#)

Lumbar [0QC0](#)

Thoracic [0PC4](#)

#### Vesicle

Bilateral [0VC3](#)

Left [0VC2](#)

Right [0VC1](#)

#### Vitreous

Left [08C5](#)

Right [08C4](#)

#### Vocal Cord

Left [0CCV](#)

Right [0CCT](#)

#### Vulva [0UCM](#)

**Extracorporeal Carbon Dioxide Removal (ECCO2R)** [5A0920Z](#)

**Extracorporeal shock wave lithotripsy** see Fragmentation

**Extracranial-intracranial bypass (EC-IC)** see Bypass, Upper Arteries [031](#)

### Extraction

#### Acetabulum

Left [0QD50ZZ](#)

Right [0QD40ZZ](#)

## E continued

### Extraction *(continued)*

Ampulla of Vater [0FDC](#)

Anus [0DDQ](#)

Appendix [0DDJ](#)

Auditory Ossicle

Left [09DA0ZZ](#)

Right [09D90ZZ](#)

Bone

Ethmoid

Left [0NDG0ZZ](#)

Right [0NDF0ZZ](#)

Frontal [0ND10ZZ](#)

Hyoid [0NDX0ZZ](#)

Lacrimal

Left [0NDJ0ZZ](#)

Right [0NDH0ZZ](#)

Nasal [0NDB0ZZ](#)

Occipital [0ND70ZZ](#)

Palatine

Left [0NDL0ZZ](#)

Right [0NDK0ZZ](#)

Parietal

Left [0ND40ZZ](#)

Right [0ND30ZZ](#)

Pelvic

Left [0QD30ZZ](#)

Right [0QD20ZZ](#)

Sphenoid [0NDC0ZZ](#)

Temporal

Left [0ND60ZZ](#)

Right [0ND50ZZ](#)

Zygomatic

Left [0NDN0ZZ](#)

Right [0NDM0ZZ](#)

Bone Marrow [07DT](#)

Iliac [07DR](#)

Sternum [07DQ](#)

Vertebral [07DS](#)

Brain [00D0](#)

Breast

Bilateral [0HDV0ZZ](#)

Left [0HDU0ZZ](#)

## E continued

### Extraction *(continued)*

#### Breast *(continued)*

Right [0HDT0ZZ](#)

Supernumerary [0HDY0ZZ](#)

#### Bronchus

Lingula [0BD9](#)

#### Lower Lobe

Left [0BDB](#)

Right [0BD6](#)

#### Main

Left [0BD7](#)

Right [0BD3](#)

Middle Lobe, Right [0BD5](#)

#### Upper Lobe

Left [0BD8](#)

Right [0BD4](#)

#### Bursa and Ligament

##### Abdomen

Left [0MDJ](#)

Right [0MDH](#)

##### Ankle

Left [0MDR](#)

Right [0MDQ](#)

##### Elbow

Left [0MD4](#)

Right [0MD3](#)

##### Foot

Left [0MDT](#)

Right [0MDS](#)

##### Hand

Left [0MD8](#)

Right [0MD7](#)

Head and Neck [0MD0](#)

##### Hip

Left [0MDM](#)

Right [0MDL](#)

##### Knee

Left [0MDP](#)

Right [0MDN](#)

##### Lower Extremity

Left [0MDW](#)

Right [0MDV](#)

## E continued

### Extraction *(continued)*

#### Bursa and Ligament *(continued)*

Perineum [0MDK](#)

Rib(s) [0MDG](#)

#### Shoulder

Left [0MD2](#)

Right [0MD1](#)

#### Spine

Lower [0MDD](#)

Upper [0MDC](#)

#### Sternum [0MDF](#)

#### Upper Extremity

Left [0MDB](#)

Right [0MD9](#)

#### Wrist

Left [0MD6](#)

Right [0MD5](#)

#### Carina [0BD2](#)

#### Carpal

Left [0PDN0ZZ](#)

Right [0PDM0ZZ](#)

#### Cecum [0DDH](#)

#### Cerebellum [00DC](#)

#### Cerebral Hemisphere [00D7](#)

#### Cerebral Meninges [00D1](#)

#### Cisterna Chyli [07DL](#)

#### Clavicle

Left [0PDB0ZZ](#)

Right [0PD90ZZ](#)

#### Coccyx [0QDS0ZZ](#)

#### Colon

Ascending [0DDK](#)

Descending [0DDM](#)

Sigmoid [0DDN](#)

Transverse [0DDL](#)

#### Cornea

Left [08D9XZ](#)

Right [08D8XZ](#)

#### Duct

Common Bile [0FD9](#)

Cystic [0FD8](#)

Hepatic



## E continued

### Extraction *(continued)*

#### Duct *(continued)*

##### Hepatic *(continued)*

Common [0FD7](#)

Left [0FD6](#)

Right [0FD5](#)

Pancreatic [0FDD](#)

Accessory [0FDF](#)

Duodenum [0DD9](#)

Dura Mater [00D2](#)

Endometrium [0UDB](#)

Esophagogastric Junction [0DD4](#)

Esophagus [0DD5](#)

Lower [0DD3](#)

Middle [0DD2](#)

Upper [0DD1](#)

Femoral Shaft

Left [0QD90ZZ](#)

Right [0QD80ZZ](#)

Femur

Lower

Left [0QDC0ZZ](#)

Right [0QDB0ZZ](#)

Upper

Left [0QD70ZZ](#)

Right [0QD60ZZ](#)

Fibula

Left [0QDK0ZZ](#)

Right [0QDJ0ZZ](#)

Finger Nail [0HDQXZZ](#)

Gallbladder [0FD4](#)

Glenoid Cavity

Left [0PD80ZZ](#)

Right [0PD70ZZ](#)

Hair [0HDSXZZ](#)

Humeral Head

Left [0PDD0ZZ](#)

Right [0PDC0ZZ](#)

Humeral Shaft

Left [0PDG0ZZ](#)

Right [0PDF0ZZ](#)

Ileocecal Valve [0DDC](#)

## E continued

### Extraction *(continued)*

Ileum [0DDB](#)

Intestine

Large [0DDE](#)

Left [0DDG](#)

Right [0DDF](#)

Small [0DD8](#)

Jejunum [0DDA](#)

Kidney

Left [0TD1](#)

Right [0TD0](#)

Lens

Left [08DK3ZZ](#)

Right [08DJ3ZZ](#)

Liver [0FD0](#)

Left Lobe [0FD2](#)

Right Lobe [0FD1](#)

Lung

Bilateral [0BDM](#)

Left [0BDL](#)

Lower Lobe

Left [0BDJ](#)

Right [0BDF](#)

Middle Lobe, Right [0BDD](#)

Right [0BDK](#)

Upper Lobe

Left [0BDG](#)

Right [0BDC](#)

Lung Lingula [0BDH](#)

Lymphatic

Aortic [07DD](#)

Axillary

Left [07D6](#)

Right [07D5](#)

Head [07D0](#)

Inguinal

Left [07DJ](#)

Right [07DH](#)

Internal Mammary

Left [07D9](#)

Right [07D8](#)

Lower Extremity

## E continued

### Extraction *(continued)*

#### Lymphatic *(continued)*

##### Lower Extremity *(continued)*

Left [07DG](#)

Right [07DF](#)

Mesenteric [07DB](#)

##### Neck

Left [07D2](#)

Right [07D1](#)

Pelvis [07DC](#)

Thoracic Duct [07DK](#)

Thorax [07D7](#)

##### Upper Extremity

Left [07D4](#)

Right [07D3](#)

#### Mandible

Left [0NDV0ZZ](#)

Right [0NDT0ZZ](#)

Maxilla [0NDR0ZZ](#)

#### Metacarpal

Left [0PDQ0ZZ](#)

Right [0PDP0ZZ](#)

#### Metatarsal

Left [0QDP0ZZ](#)

Right [0QDN0ZZ](#)

#### Muscle

##### Abdomen

Left [0KDL0ZZ](#)

Right [0KDK0ZZ](#)

Facial [0KD10ZZ](#)

##### Foot

Left [0KDW0ZZ](#)

Right [0KDV0ZZ](#)

##### Hand

Left [0KDD0ZZ](#)

Right [0KDC0ZZ](#)

Head [0KD00ZZ](#)

##### Hip

Left [0KDP0ZZ](#)

Right [0KDN0ZZ](#)

##### Lower Arm and Wrist

Left [0KDB0ZZ](#)

## E continued

### Extraction *(continued)*

#### Muscle *(continued)*

##### Lower Arm and Wrist *(continued)*

Right [0KD90ZZ](#)

##### Lower Leg

Left [0KDT0ZZ](#)

Right [0KDS0ZZ](#)

##### Neck

Left [0KD30ZZ](#)

Right [0KD20ZZ](#)

##### Perineum [0KDM0ZZ](#)

##### Shoulder

Left [0KD60ZZ](#)

Right [0KD50ZZ](#)

##### Thorax

Left [0KDJ0ZZ](#)

Right [0KDH0ZZ](#)

##### Tongue, Palate, Pharynx [0KD40ZZ](#)

##### Trunk

Left [0KDG0ZZ](#)

Right [0KDF0ZZ](#)

##### Upper Arm

Left [0KD80ZZ](#)

Right [0KD70ZZ](#)

##### Upper Leg

Left [0KDR0ZZ](#)

Right [0KDQ0ZZ](#)

#### Nerve

Abdominal Sympathetic [01DM](#)

Abducens [00DL](#)

Accessory [00DR](#)

Acoustic [00DN](#)

Brachial Plexus [01D3](#)

Cervical [01D1](#)

Cervical Plexus [01D0](#)

Facial [00DM](#)

Femoral [01DD](#)

Glossopharyngeal [00DP](#)

Head and Neck Sympathetic [01DK](#)

Hypoglossal [00DS](#)

Lumbar [01DB](#)

Lumbar Plexus [01D9](#)

## E continued

### Extraction *(continued)*

#### Nerve *(continued)*

Lumbar Sympathetic [01DN](#)

Lumbosacral Plexus [01DA](#)

Median [01D5](#)

Oculomotor [00DH](#)

Olfactory [00DF](#)

Optic [00DG](#)

Peroneal [01DH](#)

Phrenic [01D2](#)

Pudendal [01DC](#)

Radial [01D6](#)

Sacral [01DR](#)

Sacral Plexus [01DQ](#)

Sacral Sympathetic [01DP](#)

Sciatic [01DF](#)

Thoracic [01D8](#)

Thoracic Sympathetic [01DL](#)

Tibial [01DG](#)

Trigeminal [00DK](#)

Trochlear [00DJ](#)

Ulnar [01D4](#)

Vagus [00DQ](#)

#### Orbit

Left [0NDQ0ZZ](#)

Right [0NDP0ZZ](#)

#### Ova [0UDN](#)

Pancreas [0FDG](#)

#### Patella

Left [0QDF0ZZ](#)

Right [0QDD0ZZ](#)

#### Phalanx

##### Finger

Left [0PDV0ZZ](#)

Right [0PDT0ZZ](#)

##### Thumb

Left [0PDS0ZZ](#)

Right [0PDR0ZZ](#)

##### Toe

Left [0QDR0ZZ](#)

Right [0QDQ0ZZ](#)

#### Pleura

## E continued

### Extraction *(continued)*

#### Pleura *(continued)*

Left [0BDP](#)

Right [0BDN](#)

#### Products of Conception

Ectopic [10D2](#)

Extraperitoneal [10D00Z2](#)

High [10D00Z0](#)

High Forceps [10D07Z5](#)

Internal Version [10D07Z7](#)

Low [10D00Z1](#)

Low Forceps [10D07Z3](#)

Mid Forceps [10D07Z4](#)

Other [10D07Z8](#)

Retained [10D1](#)

Vacuum [10D07Z6](#)

#### Radius

Left [0PDJ0ZZ](#)

Right [0PDH0ZZ](#)

#### Rectum [0DDP](#)

#### Ribs

1 to 2 [0PD10ZZ](#)

3 or More [0PD20ZZ](#)

#### Sacrum [0QD10ZZ](#)

#### Scapula

Left [0PD60ZZ](#)

Right [0PD50ZZ](#)

#### Septum, Nasal [09DM](#)

#### Sinus

Accessory [09DP](#)

#### Ethmoid

Left [09DV](#)

Right [09DU](#)

#### Frontal

Left [09DT](#)

Right [09DS](#)

#### Mastoid

Left [09DC](#)

Right [09DB](#)

#### Maxillary

Left [09DR](#)

Right [09DQ](#)

## E continued

### Extraction *(continued)*

#### Sinus *(continued)*

Sphenoid

Left [09DX](#)

Right [09DW](#)

#### Skin

Abdomen [0HD7XZZ](#)

Back [0HD6XZZ](#)

Buttock [0HD8XZZ](#)

Chest [0HD5XZZ](#)

Ear

Left [0HD3XZZ](#)

Right [0HD2XZZ](#)

Face [0HD1XZZ](#)

Foot

Left [0HDNXZZ](#)

Right [0HDMXZZ](#)

Hand

Left [0HDGXZZ](#)

Right [0HDFXZZ](#)

Inguinal [0HDAXZZ](#)

Lower Arm

Left [0HDEXZZ](#)

Right [0HDDXZZ](#)

Lower Leg

Left [0HDLXZZ](#)

Right [0HDKXZZ](#)

Neck [0HD4XZZ](#)

Perineum [0HD9XZZ](#)

Scalp [0HD0XZZ](#)

Upper Arm

Left [0HDCXZZ](#)

Right [0HDBXZZ](#)

Upper Leg

Left [0HDJXZZ](#)

Right [0HDHXZZ](#)

Skull [0ND00ZZ](#)

Spinal Meninges [00DT](#)

Spleen [07DP](#)

Sternum [0PD00ZZ](#)

Stomach [0DD6](#)

Pylorus [0DD7](#)

## E continued

### Extraction *(continued)*

#### Subcutaneous Tissue and Fascia

Abdomen [0JD8](#)

Back [0JD7](#)

Buttock [0JD9](#)

Chest [0JD6](#)

Face [0JD1](#)

#### Foot

Left [0JDR](#)

Right [0JDQ](#)

#### Hand

Left [0JDK](#)

Right [0JDJ](#)

#### Lower Arm

Left [0JDH](#)

Right [0JDG](#)

#### Lower Leg

Left [0JDP](#)

Right [0JDN](#)

#### Neck

Left [0JD5](#)

Right [0JD4](#)

#### Pelvic Region [0JDC](#)

Perineum [0JDB](#)

Scalp [0JD0](#)

#### Upper Arm

Left [0JDF](#)

Right [0JDD](#)

#### Upper Leg

Left [0JDM](#)

Right [0JDL](#)

#### Tarsal

Left [0QDM0ZZ](#)

Right [0QDL0ZZ](#)

#### Tendon

##### Abdomen

Left [0LDG0ZZ](#)

Right [0LDF0ZZ](#)

##### Ankle

Left [0LDT0ZZ](#)

Right [0LDS0ZZ](#)

##### Foot



## E continued

### Extraction *(continued)*

#### Tendon *(continued)*

##### Foot *(continued)*

Left [0LDW0ZZ](#)

Right [0LDV0ZZ](#)

##### Hand

Left [0LD80ZZ](#)

Right [0LD70ZZ](#)

##### Head and Neck [0LD00ZZ](#)

##### Hip

Left [0LDK0ZZ](#)

Right [0LDJ0ZZ](#)

##### Knee

Left [0LDR0ZZ](#)

Right [0LDQ0ZZ](#)

##### Lower Arm and Wrist

Left [0LD60ZZ](#)

Right [0LD50ZZ](#)

##### Lower Leg

Left [0LDP0ZZ](#)

Right [0LDN0ZZ](#)

##### Perineum [0LDH0ZZ](#)

##### Shoulder

Left [0LD20ZZ](#)

Right [0LD10ZZ](#)

##### Thorax

Left [0LDD0ZZ](#)

Right [0LDC0ZZ](#)

##### Trunk

Left [0LDB0ZZ](#)

Right [0LD90ZZ](#)

##### Upper Arm

Left [0LD40ZZ](#)

Right [0LD30ZZ](#)

##### Upper Leg

Left [0LDM0ZZ](#)

Right [0LDL0ZZ](#)

##### Thymus [07DM](#)

##### Tibia

Left [0QDH0ZZ](#)

Right [0QDG0ZZ](#)

##### Toe Nail [0HDRXZZ](#)

## E continued

### Extraction *(continued)*

#### Tooth

Lower [0CDXXZ](#)

Upper [0CDWXZ](#)

Trachea [0BD1](#)

Turbinate, Nasal [09DL](#)

Tympanic Membrane

Left [09D8](#)

Right [09D7](#)

#### Ulna

Left [0PDL0ZZ](#)

Right [0PDK0ZZ](#)

#### Vein

##### Basilic

Left [05DC](#)

Right [05DB](#)

##### Brachial

Left [05DA](#)

Right [05D9](#)

##### Cephalic

Left [05DF](#)

Right [05DD](#)

##### Femoral

Left [06DN](#)

Right [06DM](#)

##### Foot

Left [06DV](#)

Right [06DT](#)

##### Hand

Left [05DH](#)

Right [05DG](#)

Lower [06DY](#)

##### Saphenous

Left [06DQ](#)

Right [06DP](#)

Upper [05DY](#)

#### Vertebra

Cervical [0PD30ZZ](#)

Lumbar [0QD00ZZ](#)

Thoracic [0PD40ZZ](#)

#### Vocal Cord

Left [0CDV](#)

## E continued

**Extraction** *(continued)*

Vocal Cord *(continued)*

Right [OCDT](#)

**Extradural space, intracranial** *use* Epidural Space, Intracranial

**Extradural space, spinal** *use* Spinal Canal

**Extreme Lateral Interbody Fusion (XLIF) device** *use* Interbody Fusion Device in Lower Joints

## F

**Face lift** *see* Alteration, Face [0W02](#)

**Facet replacement spinal stabilization device**

*use* Spinal Stabilization Device, Facet Replacement in [0RH](#)

*use* Spinal Stabilization Device, Facet Replacement in [0SH](#)

**Facial artery** *use* Face Artery

**Factor Xa Inhibitor Reversal Agent, Andexanet Alfa** *use* Coagulation Factor Xa, Inactivated

**False vocal cord** *use* Larynx

**Falx cerebri** *use* Dura Mater

**Fascia lata**

*use* Subcutaneous Tissue and Fascia, Right Upper Leg

*use* Subcutaneous Tissue and Fascia, Left Upper Leg

**Fascioplasty, fascioplasty**

*see* Repair, Subcutaneous Tissue and Fascia [0JQ](#)

*see* Replacement, Subcutaneous Tissue and Fascia [0JR](#)

**Fasciectomy** *see* Excision, Subcutaneous Tissue and Fascia [0JB](#)

**Fasciorrhaphy** *see* Repair, Subcutaneous Tissue and Fascia [0JQ](#)

**Fasciotomy**

*see* Division, Subcutaneous Tissue and Fascia [0J8](#)

*see* Drainage, Subcutaneous Tissue and Fascia [0J9](#)

*see* Release

**Feeding Device**

Change device in

Lower Intestinal Tract [0D2DXUZ](#)

Upper Intestinal Tract [0D20XUZ](#)

Insertion of device in

Duodenum [0DH9](#)

Esophagus [0DH5](#)

Ileum [0DHB](#)

Intestine, Small [0DH8](#)

Jejunum [0DHA](#)

Stomach [0DH6](#)

Removal of device from

Esophagus [0DP5](#)

Intestinal Tract

Lower Intestinal Tract [0DPD](#)

Upper Intestinal Tract [0DP0](#)

Stomach [0DP6](#)

Revision of device in

Intestinal Tract

Lower Intestinal Tract [0DWD](#)

Upper Intestinal Tract [0DW0](#)

Stomach [0DW6](#)

## F continued

### **Femoral head**

*use* Upper Femur, Right

*use* Upper Femur, Left

### **Femoral lymph node**

*use* Lymphatic, Right Lower Extremity

*use* Lymphatic, Left Lower Extremity

### **Femoropatellar joint**

*use* Knee Joint, Right

*use* Knee Joint, Left

*use* Knee Joint, Femoral Surface, Right

*use* Knee Joint, Femoral Surface, Left

### **Femorotibial joint**

*use* Knee Joint, Right

*use* Knee Joint, Left

*use* Knee Joint, Tibial Surface, Right

*use* Knee Joint, Tibial Surface, Left

**FETROJA(R)** *use* Cefiderocol Anti-infective

**FGS (fluorescence-guided surgery)** *see* Fluorescence Guided Procedure

### **Fibular artery**

*use* Peroneal Artery, Right

*use* Peroneal Artery, Left

### **Fibular sesamoid**

*use* Metatarsal, Right

*use* Metatarsal, Left

### **Fibularis brevis muscle**

*use* Lower Leg Muscle, Right

*use* Lower Leg Muscle, Left

### **Fibularis longus muscle**

*use* Lower Leg Muscle, Right

*use* Lower Leg Muscle, Left

**Fifth cranial nerve** *use* Trigeminal Nerve

**Filum terminale** *use* Spinal Meninges

### **Fimbriectomy**

*see* Excision, Female Reproductive System [OUB](#)

*see* Resection, Female Reproductive System [OUT](#)

### **Fine needle aspiration**

Fluid or gas *see* Drainage

Tissue biopsy

*see* Excision

*see* Extraction

**First cranial nerve** *use* Olfactory Nerve

**First intercostal nerve** *use* Brachial Plexus

## F continued

### **Fistulization**

- see Bypass
- see Drainage
- see Repair

### **Fitting**

- Arch bars, for fracture reduction see Reposition, Mouth and Throat [0CS](#)
- Arch bars, for immobilization see Immobilization, Face [2W31](#)
- Artificial limb see Device Fitting, Rehabilitation [F0D](#)
- Hearing aid see Device Fitting, Rehabilitation [F0D](#)
- Ocular prosthesis [F0DZ8UZ](#)
- Prosthesis, limb see Device Fitting, Rehabilitation [F0D](#)
- Prosthesis, ocular [F0DZ8UZ](#)

### **Fixation, bone**

- External, with fracture reduction see Reposition
- External, without fracture reduction see Insertion
- Internal, with fracture reduction see Reposition
- Internal, without fracture reduction see Insertion

**FLAIR(R) Endovascular Stent Graft** use Intraluminal Device

**Flexible Composite Mesh** use Synthetic Substitute

### **Flexor carpi radialis muscle**

- use Lower Arm and Wrist Muscle, Right
- use Lower Arm and Wrist Muscle, Left

### **Flexor carpi ulnaris muscle**

- use Lower Arm and Wrist Muscle, Right
- use Lower Arm and Wrist Muscle, Left

### **Flexor digitorum brevis muscle**

- use Foot Muscle, Right
- use Foot Muscle, Left

### **Flexor digitorum longus muscle**

- use Lower Leg Muscle, Right
- use Lower Leg Muscle, Left

### **Flexor hallucis brevis muscle**

- use Foot Muscle, Right
- use Foot Muscle, Left

### **Flexor hallucis longus muscle**

- use Lower Leg Muscle, Right
- use Lower Leg Muscle, Left

### **Flexor pollicis longus muscle**

- use Lower Arm and Wrist Muscle, Right
- use Lower Arm and Wrist Muscle, Left

**Flourish(R) Pediatric Esophageal Atresia Device** use Magnetic Lengthening Device in Gastrointestinal System

**Flow Diverter embolization device** use Intraluminal Device, Flow Diverter in [03V](#)

## F continued

### FlowSense Noninvasive Thermal Sensor [4B00XW0](#)

#### Fluorescence Guided Procedure

Extremity

Lower [8E0Y](#)

Upper [8E0X](#)

Head and Neck Region [8E09](#)

Aminolevulinic Acid [8E090EM](#)

No Qualifier [8E090EZ](#)

Reproductive System, Female, Pafolacianine (CYTALUX(R)) [8E0U](#)

Trunk Region

No Qualifier [8E0W](#)

Pafolacianine (CYTALUX(R)) [8E0W](#)

### Fluorescent Pyrazine, Kidney [XT25XE5](#)

#### Fluoroscopy

Abdomen and Pelvis [BW11](#)

Airway, Upper [BB1DZZZ](#)

Ankle

Left [BQ1H](#)

Right [BQ1G](#)

Aorta

Abdominal [B410](#)

Laser, Intraoperative [B410](#)

Thoracic [B310](#)

Laser, Intraoperative [B310](#)

Thoraco-Abdominal [B31P](#)

Laser, Intraoperative [B31P](#)

Aorta and Bilateral Lower Extremity Arteries [B41D](#)

Laser, Intraoperative [B41D](#)

Arm

Left [BP1FZZZ](#)

Right [BP1EZZZ](#)

Artery

Brachiocephalic-Subclavian

Right [B311](#)

Laser, Intraoperative [B311](#)

Bronchial [B31L](#)

Laser, Intraoperative [B31L](#)

Bypass Graft, Other [B21F](#)

Cervico-Cerebral Arch [B31Q](#)

Laser, Intraoperative [B31Q](#)

Common Carotid

Bilateral [B315](#)

## F continued

### Fluoroscopy (continued)

#### Artery (continued)

##### Common Carotid (continued)

###### Bilateral (continued)

Laser, Intraoperative [B315](#)

###### Left [B314](#)

Laser, Intraoperative [B314](#)

###### Right [B313](#)

Laser, Intraoperative [B313](#)

#### Coronary

##### Bypass Graft

Multiple [B213](#)

Laser, Intraoperative [B213](#)

Single [B212](#)

Laser, Intraoperative [B212](#)

Multiple [B211](#)

Laser, Intraoperative [B211](#)

Single [B210](#)

Laser, Intraoperative [B210](#)

#### External Carotid

Bilateral [B31C](#)

Laser, Intraoperative [B31C](#)

Left [B31B](#)

Laser, Intraoperative [B31B](#)

Right [B319](#)

Laser, Intraoperative [B319](#)

#### Hepatic [B412](#)

Laser, Intraoperative [B412](#)

#### Inferior Mesenteric [B415](#)

Laser, Intraoperative [B415](#)

#### Intercostal [B31L](#)

Laser, Intraoperative [B31L](#)

#### Internal Carotid

Bilateral [B318](#)

Laser, Intraoperative [B318](#)

Left [B317](#)

Laser, Intraoperative [B317](#)

Right [B316](#)

Laser, Intraoperative [B316](#)

#### Internal Mammary Bypass Graft

Left [B218](#)

Right [B217](#)



## F continued

### Fluoroscopy (continued)

#### Artery (continued)

Intra-Abdominal

Other [B41B](#)

Laser, Intraoperative [B41B](#)

Intracranial [B31R](#)

Laser, Intraoperative [B31R](#)

Lower

Other [B41J](#)

Laser, Intraoperative [B41J](#)

Lower Extremity

Bilateral and Aorta [B41D](#)

Laser, Intraoperative [B41D](#)

Left [B41G](#)

Laser, Intraoperative [B41G](#)

Right [B41F](#)

Laser, Intraoperative [B41F](#)

Lumbar [B419](#)

Laser, Intraoperative [B419](#)

Pelvic [B41C](#)

Laser, Intraoperative [B41C](#)

Pulmonary

Left [B31T](#)

Laser, Intraoperative [B31T](#)

Right [B31S](#)

Laser, Intraoperative [B31S](#)

Pulmonary Trunk [B31U](#)

Laser, Intraoperative [B31U](#)

Renal

Bilateral [B418](#)

Laser, Intraoperative [B418](#)

Left [B417](#)

Laser, Intraoperative [B417](#)

Right [B416](#)

Laser, Intraoperative [B416](#)

Spinal [B31M](#)

Laser, Intraoperative [B31M](#)

Splenic [B413](#)

Laser, Intraoperative [B413](#)

Subclavian

Left [B312](#)

Laser, Intraoperative [B312](#)

## F continued

### Fluoroscopy (continued)

#### Artery (continued)

Superior Mesenteric [B414](#)

Laser, Intraoperative [B414](#)

#### Upper

Other [B31N](#)

Laser, Intraoperative [B31N](#)

#### Upper Extremity

Bilateral [B31K](#)

Laser, Intraoperative [B31K](#)

Left [B31J](#)

Laser, Intraoperative [B31J](#)

Right [B31H](#)

Laser, Intraoperative [B31H](#)

#### Vertebral

Bilateral [B31G](#)

Laser, Intraoperative [B31G](#)

Left [B31F](#)

Laser, Intraoperative [B31F](#)

Right [B31D](#)

Laser, Intraoperative [B31D](#)

Bile Duct [BF10](#)

Pancreatic Duct and Gallbladder [BF14](#)

Bile Duct and Gallbladder [BF13](#)

Biliary Duct [BF11](#)

Bladder [BT10](#)

Kidney and Ureter [BT14](#)

Left [BT1F](#)

Right [BT1D](#)

Bladder and Urethra [BT1B](#)

Bowel, Small [BD1](#)

Calcaneus

Left [BQ1KZZZ](#)

Right [BQ1JZZZ](#)

Clavicle

Left [BP15ZZZ](#)

Right [BP14ZZZ](#)

Coccyx [BR1F](#)

Colon [BD14](#)

Corpora Caverosa [BV10](#)

Dialysis Fistula [B51W](#)

Dialysis Shunt [B51W](#)

## F continued

### Fluoroscopy *(continued)*

Diaphragm [BB16ZZZ](#)

Disc

    Cervical [BR11](#)

    Lumbar [BR13](#)

    Thoracic [BR12](#)

Duodenum [BD19](#)

Elbow

    Left [BP1H](#)

    Right [BP1G](#)

Epiglottis [B91G](#)

Esophagus [BD11](#)

Extremity

    Lower [BW1C](#)

    Upper [BW1J](#)

Facet Joint

    Cervical [BR14](#)

    Lumbar [BR16](#)

    Thoracic [BR15](#)

Fallopian Tube

    Bilateral [BU12](#)

    Left [BU11](#)

    Right [BU10](#)

Fallopian Tube and Uterus [BU18](#)

Femur

    Left [BQ14ZZZ](#)

    Right [BQ13ZZZ](#)

Finger

    Left [BP1SZZZ](#)

    Right [BP1RZZZ](#)

Foot

    Left [BQ1MZZZ](#)

    Right [BQ1LZZZ](#)

Forearm

    Left [BP1KZZZ](#)

    Right [BP1JZZZ](#)

Gallbladder [BF12](#)

    Bile Duct and Pancreatic Duct [BF14](#)

Gallbladder and Bile Duct [BF13](#)

Gastrointestinal, Upper [BD1](#)

Hand

    Left [BP1PZZZ](#)

## F continued

### Fluoroscopy *(continued)*

Hand *(continued)*

Right [BP1NZZZ](#)

Head and Neck [BW19](#)

Heart

Left [B215](#)

Right [B214](#)

Right and Left [B216](#)

Hip

Left [BQ11](#)

Right [BQ10](#)

Humerus

Left [BP1BZZZ](#)

Right [BP1AZZZ](#)

Ileal Diversion Loop [BT1C](#)

Ileal Loop, Ureters and Kidney [BT1G](#)

Intracranial Sinus [B512](#)

Joint

Acromioclavicular, Bilateral [BP13ZZZ](#)

Finger

Left [BP1D](#)

Right [BP1C](#)

Foot

Left [BQ1Y](#)

Right [BQ1X](#)

Hand

Left [BP1D](#)

Right [BP1C](#)

Lumbosacral [BR1B](#)

Sacroiliac [BR1D](#)

Sternoclavicular

Bilateral [BP12ZZZ](#)

Left [BP11ZZZ](#)

Right [BP10ZZZ](#)

Temporomandibular

Bilateral [BN19](#)

Left [BN18](#)

Right [BN17](#)

Thoracolumbar [BR18](#)

Toe

Left [BQ1Y](#)

Right [BQ1X](#)

## F continued

### Fluoroscopy (continued)

#### Kidney

Bilateral [BT13](#)

Ileal Loop and Ureter [BT1G](#)

Left [BT12](#)

Right [BT11](#)

Ureter and Bladder [BT14](#)

Left [BT1F](#)

Right [BT1D](#)

#### Knee

Left [BQ18](#)

Right [BQ17](#)

#### Larynx [B91J](#)

#### Leg

Left [BQ1FZZZ](#)

Right [BQ1DZZZ](#)

#### Liver [BF15](#)

#### Lung

Bilateral [BB14ZZZ](#)

Left [BB13ZZZ](#)

Right [BB12ZZZ](#)

#### Mediastinum [BB1CZZZ](#)

#### Mouth [BD1B](#)

#### Neck and Head [BW19](#)

#### Oropharynx [BD1B](#)

#### Pancreatic Duct [BF1](#)

Gallbladder and Bile Duct [BF14](#)

#### Patella

Left [BQ1WZZZ](#)

Right [BQ1VZZZ](#)

#### Pelvis [BR1C](#)

#### Pelvis and Abdomen [BW11](#)

#### Pharynx [B91G](#)

#### Ribs

Left [BP1YZZZ](#)

Right [BP1XZZZ](#)

#### Sacrum [BR1F](#)

#### Scapula

Left [BP17ZZZ](#)

Right [BP16ZZZ](#)

#### Shoulder

Left [BP19](#)

## F continued

### Fluoroscopy *(continued)*

Shoulder *(continued)*

Right [BP18](#)

Sinus, Intracranial [B512](#)

Spinal Cord [B01B](#)

Spine

Cervical [BR10](#)

Lumbar [BR19](#)

Thoracic [BR17](#)

Whole [BR1G](#)

Sternum [BR1H](#)

Stomach [BD12](#)

Toe

Left [BQ1QZZZ](#)

Right [BQ1PZZZ](#)

Tracheobronchial Tree

Bilateral [BB19YZZ](#)

Left [BB18YZZ](#)

Right [BB17YZZ](#)

Ureter

Ileal Loop and Kidney [BT1G](#)

Kidney and Bladder [BT14](#)

Left [BT1F](#)

Right [BT1D](#)

Left [BT17](#)

Right [BT16](#)

Urethra [BT15](#)

Urethra and Bladder [BT1B](#)

Uterus [BU16](#)

Uterus and Fallopian Tube [BU18](#)

Vagina [BU19](#)

Vasa Vasorum [BV18](#)

Vein

Cerebellar [B511](#)

Cerebral [B511](#)

Epidural [B510](#)

Jugular

Bilateral [B515](#)

Left [B514](#)

Right [B513](#)

Lower Extremity

Bilateral [B51D](#)

## F continued

### Fluoroscopy *(continued)*

#### Vein *(continued)*

##### Lower Extremity *(continued)*

Left [B51C](#)

Right [B51B](#)

Other [B51V](#)

##### Pelvic (Iliac)

Left [B51G](#)

Right [B51F](#)

Pelvic (Iliac) Bilateral [B51H](#)

Portal [B51T](#)

##### Pulmonary

Bilateral [B51S](#)

Left [B51R](#)

Right [B51Q](#)

##### Renal

Bilateral [B51L](#)

Left [B51K](#)

Right [B51J](#)

Splanchnic [B51T](#)

##### Subclavian

Left [B517](#)

Right [B516](#)

##### Upper Extremity

Bilateral [B51P](#)

Left [B51N](#)

Right [B51M](#)

#### Vena Cava

Inferior [B519](#)

Superior [B518](#)

#### Wrist

Left [BP1M](#)

Right [BP1L](#)

### Fluoroscopy, laser intraoperative

see Fluoroscopy, Heart [B21](#)

see Fluoroscopy, Upper Arteries [B31](#)

see Fluoroscopy, Lower Arteries [B41](#)

### Flushing see Irrigation

### Foley catheter use Drainage Device

### Fontan completion procedure Stage II see Bypass, Vena Cava, Inferior [0610](#)

### Foramen magnum use Occipital Bone

### Foramen of Monro (intraventricular) use Cerebral Ventricle

## F continued

**Foreskin** *use* Prepuce

**Formula(tm) Balloon-Expandable Renal Stent System** *use* Intraluminal Device

**Fosfomycin Anti-infective** [XW0](#)

**Fosfomycin injection** *use* Fosfomycin Anti-infective

**Fossa of Rosenmuller** *use* Nasopharynx

**Fostamatinib** [XW0](#)

**Fourth cranial nerve** *use* Trochlear Nerve

**Fourth ventricle** *use* Cerebral Ventricle

### Fovea

*use* Retina, Right

*use* Retina, Left

### Fragmentation

Ampulla of Vater [0FFC](#)

Anus [0DFQ](#)

Appendix [0DFJ](#)

#### Artery

##### Anterior Tibial

Left [04FQ3Z](#)

Right [04FP3Z](#)

##### Axillary

Left [03F63Z](#)

Right [03F53Z](#)

##### Brachial

Left [03F83Z](#)

Right [03F73Z](#)

##### Common Iliac

Left [04FD3Z](#)

Right [04FC3Z](#)

##### Coronary

Four or More Arteries [02F33ZZ](#)

One Artery [02F03ZZ](#)

Three Arteries [02F23ZZ](#)

Two Arteries [02F13ZZ](#)

##### External Iliac

Left [04FJ3Z](#)

Right [04FH3Z](#)

##### Femoral

Left [04FL3Z](#)

Right [04FK3Z](#)

##### Innominate [03F23Z](#)

##### Internal Iliac

Left [04FF3Z](#)



## F continued

### Fragmentation *(continued)*

#### Artery *(continued)*

Internal Iliac *(continued)*

Right [04FE3Z](#)

Intracranial [03FG3Z](#)

Lower [04FY3Z](#)

Peroneal

Left [04FU3Z](#)

Right [04FT3Z](#)

Popliteal

Left [04FN3Z](#)

Right [04FM3Z](#)

Posterior Tibial

Left [04FS3Z](#)

Right [04FR3Z](#)

Pulmonary

Left [02FR3Z](#)

Right [02FQ3Z](#)

Pulmonary Trunk [02FP3Z](#)

Radial

Left [03FC3Z](#)

Right [03FB3Z](#)

Subclavian

Left [03F43Z](#)

Right [03F33Z](#)

Ulnar

Left [03FA3Z](#)

Right [03F93Z](#)

Upper [03FY3Z](#)

Bladder [0TFB](#)

Bladder Neck [0TFC](#)

Bronchus

Lingula [0BF9](#)

Lower Lobe

Left [0BFB](#)

Right [0BF6](#)

Main

Left [0BF7](#)

Right [0BF3](#)

Middle Lobe, Right [0BF5](#)

Upper Lobe

Left [0BF8](#)

## F continued

### Fragmentation *(continued)*

Bronchus *(continued)*

Upper Lobe *(continued)*

Right [0BF4](#)

Carina [0BF2](#)

Cavity, Cranial [0WF1](#)

Cecum [0DFH](#)

Cerebral Ventricle [00F6](#)

Colon

Ascending [0DFK](#)

Descending [0DFM](#)

Sigmoid [0DFN](#)

Transverse [0DFL](#)

Duct

Common Bile [0FF9](#)

Cystic [0FF8](#)

Hepatic

Common [0FF7](#)

Left [0FF6](#)

Right [0FF5](#)

Pancreatic [0FFD](#)

Accessory [0FFF](#)

Parotid

Left [0CFC](#)

Right [0CFB](#)

Duodenum [0DF9](#)

Epidural Space, Intracranial [00F3](#)

Esophagus [0DF5](#)

Fallopian Tube

Left [0UF6](#)

Right [0UF5](#)

Fallopian Tubes, Bilateral [0UF7](#)

Gallbladder [0FF4](#)

Gastrointestinal Tract [0WFP](#)

Genitourinary Tract [0WFR](#)

Ileum [0DFB](#)

Intestine

Large [0DFE](#)

Left [0DFG](#)

Right [0DFF](#)

Small [0DF8](#)

Jejunum [0DFA](#)

## F continued

### Fragmentation *(continued)*

Kidney Pelvis

Left [0TF4](#)

Right [0TF3](#)

Mediastinum [0WFC](#)

Oral Cavity and Throat [0WF3](#)

Pelvic Cavity [0WFJ](#)

Pericardial Cavity [0WFD](#)

Pericardium [02FN](#)

Peritoneal Cavity [0WFG](#)

Pleural Cavity

Left [0WFB](#)

Right [0WF9](#)

Rectum [0DFP](#)

Respiratory Tract [0WFQ](#)

Spinal Canal [00FU](#)

Stomach [0DF6](#)

Subarachnoid Space, Intracranial [00F5](#)

Subdural Space, Intracranial [00F4](#)

Trachea [0BF1](#)

Ureter

Left [0TF7](#)

Right [0TF6](#)

Urethra [0TFD](#)

Uterus [0UF9](#)

Vein

Axillary

Left [05F83Z](#)

Right [05F73Z](#)

Basilic

Left [05FC3Z](#)

Right [05FB3Z](#)

Brachial

Left [05FA3Z](#)

Right [05F93Z](#)

Cephalic

Left [05FF3Z](#)

Right [05FD3Z](#)

Common Iliac

Left [06FD3Z](#)

Right [06FC3Z](#)

External Iliac

## F continued

### Fragmentation *(continued)*

#### Vein *(continued)*

##### External Iliac *(continued)*

Left [06FG3Z](#)

Right [06FF3Z](#)

##### Femoral

Left [06FN3Z](#)

Right [06FM3Z](#)

##### Hypogastric

Left [06FJ3Z](#)

Right [06FH3Z](#)

##### Innominate

Left [05F43Z](#)

Right [05F33Z](#)

##### Lower [06FY3Z](#)

##### Pulmonary

Left [02FT3Z](#)

Right [02FS3Z](#)

##### Saphenous

Left [06FQ3Z](#)

Right [06FP3Z](#)

##### Subclavian

Left [05F63Z](#)

Right [05F53Z](#)

##### Upper [05FY3Z](#)

#### Vitreous

Left [08F5](#)

Right [08F4](#)

**Fragmentation, Ultrasonic** *see* Fragmentation, Artery

**Freestyle (Stentless) Aortic Root Bioprosthesis** *use* Zooplastic Tissue in Heart and Great Vessels

### Frenectomy

*see* Excision, Mouth and Throat [0CB](#)

*see* Resection, Mouth and Throat [0CT](#)

### Frenoplasty, frenuloplasty

*see* Repair, Mouth and Throat [0CQ](#)

*see* Replacement, Mouth and Throat [0CR](#)

*see* Supplement, Mouth and Throat [0CU](#)

### Frenotomy

*see* Drainage, Mouth and Throat [0C9](#)

*see* Release, Mouth and Throat [0CN](#)

### Frenulotomy

*see* Drainage, Mouth and Throat [0C9](#)

## F continued

### **Frenulotomy** *(continued)*

see Release, Mouth and Throat [OCN](#)

**Frenulum labii inferioris** use Lower Lip

**Frenulum labii superioris** use Upper Lip

**Frenulum linguae** use Tongue

### **Frenulotomy**

see Excision, Mouth and Throat [OCB](#)

see Resection, Mouth and Throat [OCT](#)

**Frontal lobe** use Cerebral Hemisphere

### **Frontal vein**

use Face Vein, Right

use Face Vein, Left

### **Frozen elephant trunk (FET) technique, aortic arch replacement**

see Replacement, Heart and Great Vessels [02R](#)

see New Technology, Cardiovascular System [X2R](#)

### **Frozen elephant trunk (FET) technique, thoracic aorta restriction**

see Restriction, Heart and Great Vessels [02V](#)

see New Technology, Cardiovascular System [X2V](#)

**FUJIFILM EP-7000X System for Oxygen Saturation Endoscopic Imaging (OXEI)** see New Technology, Gastrointestinal System [XD2](#)

**Fulguration** see Destruction

**Fundoplication, gastroesophageal** see Restriction, Esophagogastric Junction [0DV4](#)

**Fundus uteri** use Uterus

### **Fusion**

Acromioclavicular

Left [0RGH](#)

Right [0RGG](#)

Ankle

Left [0SGG](#)

Open-truss Design Internal Fixation Device [XRGK0B9](#)

Right [0SGF](#)

Open-truss Design Internal Fixation Device [XRGJ0B9](#)

Carpal

Left [0RGR](#)

Right [0RGQ](#)

Carpometacarpal

Left [0RGT](#)

Right [0RGS](#)

Cervical Vertebral [0RG1](#)

2 or more [0RG2](#)

Cervicothoracic Vertebral [0RG4](#)

Coccygeal [0SG6](#)

Elbow

## F continued

### Fusion *(continued)*

#### Elbow *(continued)*

Left [0RGM](#)

Right [0RGL](#)

#### Finger Phalangeal

Left [0RGX](#)

Right [0RGW](#)

#### Hip

Left [0SGB](#)

Right [0SG9](#)

#### Knee

Left [0SGD](#)

Right [0SGC](#)

#### Lumbar Vertebral [0SG0](#)

2 or more [0SG1](#)

Interbody Fusion Device, Custom-Made Anatomically Designed [XRGC](#)

Interbody Fusion Device, Custom-Made Anatomically Designed [XRGB](#)

#### Lumbosacral [0SG3](#)

Interbody Fusion Device, Custom-Made Anatomically Designed [XRGD](#)

#### Metacarpophalangeal

Left [0RGV](#)

Right [0RGU](#)

#### Metatarsal-Phalangeal

Left [0SGN](#)

Right [0SGM](#)

#### Occipital-cervical [0RG0](#)

#### Sacrococcygeal [0SG5](#)

#### Sacroiliac

Internal Fixation Device with Tulip Connector [XRG](#)

Left [0SG8](#)

Right [0SG7](#)

#### Shoulder

Left [0RGK](#)

Right [0RGJ](#)

#### Sternoclavicular

Left [0RGF](#)

Right [0RGE](#)

#### Tarsal

Left [0SGJ](#)

Open-truss Design Internal Fixation Device [XRGM0B9](#)

Right [0SGH](#)

Open-truss Design Internal Fixation Device [XRGL0B9](#)

## F continued

### **Fusion** *(continued)*

Tarsometatarsal

Left [0SGL](#)

Right [0SGK](#)

Temporomandibular

Left [0RGD](#)

Right [0RGC](#)

Thoracic Vertebral [0RG6](#)

2 to 7 [0RG7](#)

8 or more [0RG8](#)

Thoracolumbar Vertebral [0RGA](#)

Interbody Fusion Device, Custom-Made Anatomically Designed [XRGA](#)

Toe Phalangeal

Left [0SGQ](#)

Right [0SGP](#)

Wrist

Left [0RGP](#)

Right [0RGN](#)

### **Fusion screw (compression)(lag)(locking)**

*use Internal Fixation Device in Upper Joints*

*use Internal Fixation Device in Lower Joints*

## G

**Gait training** *see* Motor Treatment, Rehabilitation [F07](#)

**Galea aponeurotica** *use* Subcutaneous Tissue and Fascia, Scalp

**Gammaglobulin** *use* Globulin

**GammaTile(tm)** *use* Radioactive Element, Cesium-131 Collagen Implant in [00H](#)

**GAMUNEX-C, for COVID-19 treatment** *use* High-Dose Intravenous Immune Globulin

**Ganglion impar (ganglion of Walther)** *use* Sacral Sympathetic Nerve

### **Ganglionectomy**

Destruction of lesion *see* Destruction

Excision of lesion *see* Excision

**Gasserian ganglion** *use* Trigeminal Nerve

### **Gastrectomy**

Partial *see* Excision, Stomach [0DB6](#)

Total *see* Resection, Stomach [0DT6](#)

Vertical (sleeve) *see* Excision, Stomach [0DB6](#)

**Gastric electrical stimulation (GES) lead** *use* Stimulator Lead in Gastrointestinal System

**Gastric lymph node** *use* Lymphatic, Aortic

**Gastric pacemaker lead** *use* Stimulator Lead in Gastrointestinal System

**Gastric plexus** *use* Abdominal Sympathetic Nerve

### **Gastrocnemius muscle**

*use* Lower Leg Muscle, Right

*use* Lower Leg Muscle, Left

**Gastrocolic ligament** *use* Omentum

**Gastrocolic omentum** *use* Omentum

### **Gastrocolostomy**

*see* Bypass, Gastrointestinal System [0D1](#)

*see* Drainage, Gastrointestinal System [0D9](#)

**Gastrooduodenal artery** *use* Hepatic Artery

### **Gastrooduodenectomy**

*see* Excision, Gastrointestinal System [0DB](#)

*see* Resection, Gastrointestinal System [0DT](#)

**Gastroduodenoscopy** [0DJ08ZZ](#)

### **Gastroenteroplasty**

*see* Repair, Gastrointestinal System [0DQ](#)

*see* Supplement, Gastrointestinal System [0DU](#)

### **Gastroenterostomy**

*see* Bypass, Gastrointestinal System [0D1](#)

*see* Drainage, Gastrointestinal System [0D9](#)

**Gastroesophageal (GE) junction** *use* Esophagogastric Junction

### **Gastrogastrostomy**

*see* Bypass, Stomach [0D16](#)

*see* Drainage, Stomach [0D96](#)

**Gastrohepatic omentum** *use* Omentum



## G continued

### **Gastrojejunostomy**

see Bypass, Stomach [OD16](#)

see Drainage, Stomach [OD96](#)

**Gastrolysis** see Release, Stomach [ODN6](#)

### **Gastropexy**

see Repair, Stomach [ODQ6](#)

see Reposition, Stomach [ODS6](#)

**Gastrophrenic ligament** use Omentum

### **Gastroplasty**

see Repair, Stomach [ODQ6](#)

see Supplement, Stomach [ODU6](#)

**Gastropliation** see Restriction, Stomach [ODV6](#)

**Gastropylorctomy** see Excision, Gastrointestinal System [ODB](#)

**Gastrorrhaphy** see Repair, Stomach [ODQ6](#)

**Gastroscopy** [ODJ68ZZ](#)

**Gastrosplenic ligament** use Omentum

### **Gastrostomy**

see Bypass, Stomach [OD16](#)

see Drainage, Stomach [OD96](#)

**Gastrotomy** see Drainage, Stomach [OD96](#)

### **Gemellus muscle**

use Hip Muscle, Right

use Hip Muscle, Left

**Geniculate ganglion** use Facial Nerve

**Geniculate nucleus** use Thalamus

**Genioglossus muscle** use Tongue, Palate, Pharynx Muscle

**Genioplasty** see Alteration, Jaw, Lower [OW05](#)

**Genitofemoral nerve** use Lumbar Plexus

**GIAPREZA(tm)** use Vasopressor

**Gilteritinib Antineoplastic** [XW0DXV5](#)

**Gingivectomy** see Excision, Mouth and Throat [OCB](#)

### **Gingivoplasty**

see Repair, Mouth and Throat [OCQ](#)

see Replacement, Mouth and Throat [OCR](#)

see Supplement, Mouth and Throat [OCU](#)

**Glans penis** use Prepuce

### **Glenohumeral joint**

use Shoulder Joint, Right

use Shoulder Joint, Left

### **Glenohumeral ligament**

use Shoulder Bursa and Ligament, Right

use Shoulder Bursa and Ligament, Left

## G continued

### **Glenoid fossa (of scapula)**

*use* Glenoid Cavity, Right

*use* Glenoid Cavity, Left

### **Glenoid ligament (labrum)**

*use* Shoulder Joint, Right

*use* Shoulder Joint, Left

### **Globus pallidus** *use* Basal Ganglia

### **Glofitamab Antineoplastic** [XW0](#)

### **Glomectomy**

*see* Excision, Endocrine System [0GB](#)

*see* Resection, Endocrine System [0GT](#)

### **Glossectomy**

*see* Excision, Tongue [0CB7](#)

*see* Resection, Tongue [0CT7](#)

### **Glossoepiglottic fold** *use* Epiglottis

### **Glossopexy**

*see* Repair, Tongue [0CQ7](#)

*see* Reposition, Tongue [0CS7](#)

### **Glossoplasty**

*see* Repair, Tongue [0CQ7](#)

*see* Replacement, Tongue [0CR7](#)

*see* Supplement, Tongue [0CU7](#)

### **Glossorrhaphy** *see* Repair, Tongue [0CQ7](#)

### **Glossotomy** *see* Drainage, Tongue [0C97](#)

### **Glottis** *use* Larynx

### **Gluteal Artery Perforator Flap**

Replacement

Bilateral [0HRV079](#)

Left [0HRU079](#)

Right [0HRT079](#)

Transfer

Left [0KXG](#)

Right [0KXF](#)

### **Gluteal lymph node** *use* Lymphatic, Pelvis

### **Gluteal vein**

*use* Hypogastric Vein, Right

*use* Hypogastric Vein, Left

### **Gluteus maximus muscle**

*use* Hip Muscle, Right

*use* Hip Muscle, Left

### **Gluteus medius muscle**

*use* Hip Muscle, Right

## G continued

**Gluteus medius muscle** *(continued)*

*use* Hip Muscle, Left

**Gluteus minimus muscle**

*use* Hip Muscle, Right

*use* Hip Muscle, Left

**GORE EXCLUDER(R) AAA Endoprosthesis**

*use* Intraluminal Device, Branched or Fenestrated, One or Two Arteries in [04V](#)

*use* Intraluminal Device, Branched or Fenestrated, Three or More Arteries in [04V](#)

*use* Intraluminal Device

**GORE EXCLUDER(R) IBE Endoprosthesis** *use* Intraluminal Device, Branched or Fenestrated, One or Two Arteries in [04V](#)

**GORE TAG(R) Thoracic Endoprosthesis** *use* Intraluminal Device

**GORE(R) DUALMESH(R)** *use* Synthetic Substitute

**Gracilis muscle**

*use* Upper Leg Muscle, Right

*use* Upper Leg Muscle, Left

**Graft**

*see* Replacement

*see* Supplement

**Great auricular nerve** *use* Cervical Plexus

**Great cerebral vein** *use* Intracranial Vein

**Great(er) saphenous vein**

*use* Saphenous Vein, Right

*use* Saphenous Vein, Left

**Greater alar cartilage** *use* Nasal Mucosa and Soft Tissue

**Greater occipital nerve** *use* Cervical Nerve

**Greater Omentum** *use* Omentum

**Greater splanchnic nerve** *use* Thoracic Sympathetic Nerve

**Greater superficial petrosal nerve** *use* Facial Nerve

**Greater trochanter**

*use* Upper Femur, Right

*use* Upper Femur, Left

**Greater tuberosity**

*use* Humeral Head, Right

*use* Humeral Head, Left

**Greater vestibular (Bartholin's) gland** *use* Vestibular Gland

**Greater wing** *use* Sphenoid Bone

**GS-5734** *use* Remdesivir Anti-infective

**Guedel airway** *use* Intraluminal Device, Airway in Mouth and Throat

**Guidance, catheter placement**

EKG *see* Measurement, Physiological Systems [4A0](#)

Fluoroscopy *see* Fluoroscopy, Veins [B51](#)

Ultrasound *see* Ultrasonography, Veins [B54](#)

# H

## Hallux

*use* 1st Toe, Right

*use* 1st Toe, Left

## Hamate bone

*use* Carpal, Right

*use* Carpal, Left

**Hancock Bioprosthesis (aortic) (mitral) valve** *use* Zooplastic Tissue in Heart and Great Vessels

**Hancock Bioprosthetic Valved Conduit** *use* Zooplastic Tissue in Heart and Great Vessels

**Harmony(tm) transcatheter pulmonary valve (TPV) placement** [02RH38M](#)

**Harvesting, stem cells** *see* Pheresis, Circulatory [6A55](#)

**hdIVIG (high-dose intravenous immunoglobulin), for COVID-19 treatment** *use* High-Dose Intravenous Immune Globulin

## Head of fibula

*use* Fibula, Right

*use* Fibula, Left

**Hearing Aid Assessment** [F14Z](#)

**Hearing Assessment** [F13Z](#)

## Hearing Device

Bone Conduction

Left [09HE](#)

Right [09HD](#)

Insertion of device in

Left [0NH6](#)

Right [0NH5](#)

Multiple Channel Cochlear Prosthesis

Left [09HE](#)

Right [09HD](#)

Removal of device from, Skull [0NPO](#)

Revision of device in, Skull [0NWO](#)

Single Channel Cochlear Prosthesis

Left [09HE](#)

Right [09HD](#)

**Hearing Treatment** [F09Z](#)

## Heart Assist System

Implantable

Insertion of device in, Heart [02HA](#)

Removal of device from, Heart [02PA](#)

Revision of device in, Heart [02WA](#)

Short-term External

Insertion of device in

Aorta, Thoracic, Descending [02HW3RZ](#)

Heart [02HA](#)

Removal of device from

## H continued

### **Heart Assist System** *(continued)*

Short-term External *(continued)*

Removal of device from *(continued)*

Aorta, Thoracic, Descending [02PW3RZ](#)

Heart [02PA](#)

Revision of device in

Aorta, Thoracic, Descending [02WW3RZ](#)

Heart [02WA](#)

**HeartMate 3(tm) LVAS** *use* Implantable Heart Assist System in Heart and Great Vessels

**HeartMate II(R) Left Ventricular Assist Device (LVAD)** *use* Implantable Heart Assist System in Heart and Great Vessels

**HeartMate XVE(R) Left Ventricular Assist Device (LVAD)** *use* Implantable Heart Assist System in Heart and Great Vessels

**HeartMate(R) implantable heart assist system** *see* Insertion of device in, Heart [02HA](#)

### **Helix**

*use* External Ear, Right

*use* External Ear, Left

*use* External Ear, Bilateral

**Hematopoietic cell transplant (HCT)** *see* Transfusion, Circulatory [302](#)

**Hemicolectomy** *see* Resection, Gastrointestinal System [0DT](#)

**Hemicystectomy** *see* Excision, Urinary System [0TB](#)

**Hemigastrectomy** *see* Excision, Gastrointestinal System [0DB](#)

**Hemiglossectomy** *see* Excision, Mouth and Throat [0CB](#)

### **Hemilaminectomy**

*see* Excision, Upper Bones [0PB](#)

*see* Excision, Lower Bones [0QB](#)

### **Hemilaminotomy**

*see* Release, Central Nervous System and Cranial Nerves [00N](#)

*see* Release, Peripheral Nervous System [01N](#)

*see* Drainage, Upper Bones [0P9](#)

*see* Excision, Upper Bones [0PB](#)

*see* Release, Upper Bones [0PN](#)

*see* Drainage, Lower Bones [0Q9](#)

*see* Excision, Lower Bones [0QB](#)

*see* Release, Lower Bones [0QN](#)

**Hemilaryngectomy** *see* Excision, Larynx [0CBS](#)

**Hemimandibulectomy** *see* Excision, Head and Facial Bones [0NB](#)

**Hemimaxillectomy** *see* Excision, Head and Facial Bones [0NB](#)

**Hemipylorotomy** *see* Excision, Gastrointestinal System [0DB](#)

### **Hemispherectomy**

*see* Excision, Central Nervous System and Cranial Nerves [00B](#)

*see* Resection, Central Nervous System and Cranial Nerves [00T](#)

### **Hemithyroidectomy**

*see* Excision, Endocrine System [0GB](#)

## H continued

### **Hemithyroidectomy** *(continued)*

see Resection, Endocrine System [0GT](#)

**Hemodialysis** see Performance, Urinary [5A1D](#)

**Hemolung(R) Respiratory Assist System (RAS)** [5A0920Z](#)

**Hemospray(R) Endoscopic Hemostat** use Mineral-based Topical Hemostatic Agent

### **Hepatectomy**

see Excision, Hepatobiliary System and Pancreas [0FB](#)

see Resection, Hepatobiliary System and Pancreas [0FT](#)

**Hepatic artery proper** use Hepatic Artery

**Hepatic flexure** use Transverse Colon

**Hepatic lymph node** use Lymphatic, Aortic

**Hepatic plexus** use Abdominal Sympathetic Nerve

**Hepatic portal vein** use Portal Vein

### **Hepaticoduodenostomy**

see Bypass, Hepatobiliary System and Pancreas [0F1](#)

see Drainage, Hepatobiliary System and Pancreas [0F9](#)

**Hepaticotomy** see Drainage, Hepatobiliary System and Pancreas [0F9](#)

**Hepatocholedochostomy** see Drainage, Duct, Common Bile [0F99](#)

**Hepatogastric ligament** use Omentum

**Hepatopancreatic ampulla** use Ampulla of Vater

### **Hepatopexy**

see Repair, Hepatobiliary System and Pancreas [0FQ](#)

see Reposition, Hepatobiliary System and Pancreas [0FS](#)

**Hepatorrhaphy** see Repair, Hepatobiliary System and Pancreas [0FQ](#)

**Hepatotomy** see Drainage, Hepatobiliary System and Pancreas [0F9](#)

**HEPZATO(tm) KIT (melphalan hydrochloride Hepatic Delivery System)** use Melphalan Hydrochloride Antineoplastic

**Herculink (RX) Elite Renal Stent System** use Intraluminal Device

### **Herniorrhaphy**

see Repair, Anatomical Regions, General [0WQ](#)

see Repair, Anatomical Regions, Lower Extremities [0YQ](#)

With synthetic substitute

see Supplement, Anatomical Regions, General [0WU](#)

see Supplement, Anatomical Regions, Lower Extremities [0YU](#)

**HIG (hyperimmune globulin), for COVID-19 treatment** use Hyperimmune Globulin

**High-Dose Intravenous Immune Globulin, for COVID-19 treatment** [XW1](#)

**High-dose intravenous immunoglobulin (hdIVIG), for COVID-19 treatment** use High-Dose Intravenous Immune Globulin

**Hip (joint) liner** use Liner in Lower Joints

**HIPEC (hyperthermic intraperitoneal chemotherapy)** [3E0M30Y](#)

**HistoSonics(R) System** see New Technology, Hepatobiliary System and Pancreas [XF5](#)

**Histotripsy, liver** see New Technology, Hepatobiliary System and Pancreas [XF5](#)

**hIVIG (hyperimmune intravenous immunoglobulin), for COVID-19 treatment** use Hyperimmune Globulin

**Holter monitoring** [4A12X45](#)

## H continued

**Holter valve ventricular shunt** *use* Synthetic Substitute

**Human angiotensin II, synthetic** *use* Vasopressor

### **Humeroradial joint**

*use* Elbow Joint, Right

*use* Elbow Joint, Left

### **Humeroulnar joint**

*use* Elbow Joint, Right

*use* Elbow Joint, Left

### **Humerus, distal**

*use* Humeral Shaft, Right

*use* Humeral Shaft, Left

**Hydrocelectomy** *see* Excision, Male Reproductive System [0VB](#)

### **Hydrotherapy**

Assisted exercise in pool *see* Motor Treatment, Rehabilitation [F07](#)

Whirlpool *see* Activities of Daily Living Treatment, Rehabilitation [F08](#)

### **Hymenectomy**

*see* Excision, Hymen [0UBK](#)

*see* Resection, Hymen [0UTK](#)

### **Hymenoplasty**

*see* Repair, Hymen [0UQK](#)

*see* Supplement, Hymen [0UUK](#)

**Hymenorrhaphy** *see* Repair, Hymen [0UQK](#)

### **Hymenotomy**

*see* Division, Hymen [0U8K](#)

*see* Drainage, Hymen [0U9K](#)

**Hyoglossus muscle** *use* Tongue, Palate, Pharynx Muscle

### **Hyoid artery**

*use* Thyroid Artery, Right

*use* Thyroid Artery, Left

**Hyperalimentation** *see* Introduction of substance in or on

### **Hyperbaric oxygenation**

Decompression sickness treatment *see* Decompression, Circulatory [6A15](#)

Other treatment *see* Assistance, Circulatory [5A05](#)

**Hyperimmune globulin** *use* Globulin

**Hyperimmune Globulin, for COVID-19 treatment** [XW1](#)

**Hyperimmune intravenous immunoglobulin (hIVIG), for COVID-19 treatment** *use* Hyperimmune Globulin

### **Hyperthermia**

Radiation Therapy

Abdomen [DWY38ZZ](#)

Adrenal Gland [DGY28ZZ](#)

Bile Ducts [DFY28ZZ](#)

Bladder [DTY28ZZ](#)

## H continued

### Hyperthermia *(continued)*

#### Radiation Therapy *(continued)*

Bone, Other [DPYC8ZZ](#)

Bone Marrow [D7Y08ZZ](#)

Brain [D0Y08ZZ](#)

Brain Stem [D0Y18ZZ](#)

Breast

Left [DMY08ZZ](#)

Right [DMY18ZZ](#)

Bronchus [DBY18ZZ](#)

Cervix [DUY18ZZ](#)

Chest [DWY28ZZ](#)

Chest Wall [DBY78ZZ](#)

Colon [DDY58ZZ](#)

Diaphragm [DBY88ZZ](#)

Duodenum [DDY28ZZ](#)

Ear [D9Y08ZZ](#)

Esophagus [DDY08ZZ](#)

Eye [D8Y08ZZ](#)

Femur [DPY98ZZ](#)

Fibula [DPYB8ZZ](#)

Gallbladder [DFY18ZZ](#)

Gland

Adrenal [DGY28ZZ](#)

Parathyroid [DGY48ZZ](#)

Pituitary [DGY08ZZ](#)

Thyroid [DGY58ZZ](#)

Glands, Salivary [D9Y68ZZ](#)

Head and Neck [DWY18ZZ](#)

Hemibody [DWY48ZZ](#)

Humerus [DPY68ZZ](#)

Hypopharynx [D9Y38ZZ](#)

Ileum [DDY48ZZ](#)

Jejunum [DDY38ZZ](#)

Kidney [DTY08ZZ](#)

Larynx [D9YB8ZZ](#)

Liver [DFY08ZZ](#)

Lung [DBY28ZZ](#)

Lymphatics

Abdomen [D7Y68ZZ](#)

Axillary [D7Y48ZZ](#)

Inguinal [D7Y88ZZ](#)



## H continued

### Hyperthermia *(continued)*

#### Radiation Therapy *(continued)*

##### Lymphatics *(continued)*

Neck [D7Y38ZZ](#)

Pelvis [D7Y78ZZ](#)

Thorax [D7Y58ZZ](#)

Mandible [DPY38ZZ](#)

Maxilla [DPY28ZZ](#)

Mediastinum [DBY68ZZ](#)

Mouth [D9Y48ZZ](#)

Nasopharynx [D9YD8ZZ](#)

Neck and Head [DWY18ZZ](#)

Nerve, Peripheral [D0Y78ZZ](#)

Nose [D9Y18ZZ](#)

Oropharynx [D9YF8ZZ](#)

Ovary [DUY08ZZ](#)

##### Palate

Hard [D9Y88ZZ](#)

Soft [D9Y98ZZ](#)

Pancreas [DFY38ZZ](#)

Parathyroid Gland [DGY48ZZ](#)

Pelvic Bones [DPY88ZZ](#)

Pelvic Region [DWY68ZZ](#)

Pineal Body [DGY18ZZ](#)

Pituitary Gland [DGY08ZZ](#)

Pleura [DBY58ZZ](#)

Prostate [D9Y08ZZ](#)

Radius [DPY78ZZ](#)

Rectum [DDY78ZZ](#)

Rib [DPY58ZZ](#)

Sinuses [D9Y78ZZ](#)

##### Skin

Abdomen [DHY88ZZ](#)

Arm [DHY48ZZ](#)

Back [DHY78ZZ](#)

Buttock [DHY98ZZ](#)

Chest [DHY68ZZ](#)

Face [DHY28ZZ](#)

Leg [DHYB8ZZ](#)

Neck [DHY38ZZ](#)

Skull [DPY08ZZ](#)

Spinal Cord [D0Y68ZZ](#)

## H continued

### Hyperthermia *(continued)*

#### Radiation Therapy *(continued)*

Spleen [D7Y28ZZ](#)

Sternum [DPY48ZZ](#)

Stomach [DDY18ZZ](#)

Testis [DVY18ZZ](#)

Thymus [D7Y18ZZ](#)

Thyroid Gland [DGY58ZZ](#)

Tibia [DPYB8ZZ](#)

Tongue [D9Y58ZZ](#)

Trachea [DBY08ZZ](#)

Ulna [DPY78ZZ](#)

Ureter [DTY18ZZ](#)

Urethra [DTY38ZZ](#)

Uterus [DUY28ZZ](#)

Whole Body [DWY58ZZ](#)

Whole Body [6A3Z](#)

**Hyperthermic intraperitoneal chemotherapy (HIPEC)** [3E0M30Y](#)

**Hypnosis** [GZFZZZZ](#)

### Hypogastric artery

*use* Internal Iliac Artery, Right

*use* Internal Iliac Artery, Left

**Hypopharynx** *use* Pharynx

### Hypophysectomy

*see* Excision, Gland, Pituitary [0GB0](#)

*see* Resection, Gland, Pituitary [0GT0](#)

**Hypophysis** *use* Pituitary Gland

**Hypothalamotomy** *see* Destruction, Thalamus [0059](#)

### Hypothenar muscle

*use* Hand Muscle, Right

*use* Hand Muscle, Left

**Hypothermia, Whole Body** [6A4Z](#)

### Hysterectomy

Supracervical *see* Resection, Uterus [0UT9](#)

Total *see* Resection, Uterus [0UT9](#)

**Hysterolysis** *see* Release, Uterus [0UN9](#)

### Hysteropexy

*see* Repair, Uterus [0UQ9](#)

*see* Reposition, Uterus [0US9](#)

**Hysteroplasty** *see* Repair, Uterus [0UQ9](#)

**Hysterorrhaphy** *see* Repair, Uterus [0UQ9](#)

**Hysteroscopy** [0UJD8ZZ](#)

## H continued

**Hysterotomy** see Drainage, Uterus [0U99](#)

**Hysterotrachelectomy**

see Resection, Uterus [0UT9](#)

see Resection, Cervix [0UTC](#)

**Hysterotracheloplasty** see Repair, Uterus [0UQ9](#)

**Hysterotrachelorrhaphy** see Repair, Uterus [0UQ9](#)

# I

**IABP (Intra-aortic balloon pump)** *see* Assistance, Cardiac [5A02](#)

**IAEMT (Intraoperative anesthetic effect monitoring and titration)** *see* Monitoring, Central Nervous [4A10](#)

**IASD(R) (InterAtrial Shunt Device), Corvia** *use* Synthetic Substitute

**Idarucizumab, Pradaxa(R)(dabigatran) reversal agent** *use* Other Therapeutic Substance

**Ide-cel** *use* Idecabtagene Vicleucel Immunotherapy

**Idecabtagene Vicleucel** *use* Idecabtagene Vicleucel Immunotherapy

**Idecabtagene Vicleucel Immunotherapy** [XW0](#)

**iFuse Bedrock(tm) Granite Implant System** *use* Internal Fixation Device with Tulip Connector in New Technology

**IGIV-C, for COVID-19 treatment** *use* Hyperimmune Globulin

**IHD (Intermittent hemodialysis)** [5A1D70Z](#)

**Ileal artery** *use* Superior Mesenteric Artery

**Ileectomy**

*see* Excision, Ileum [0DBB](#)

*see* Resection, Ileum [0DTB](#)

**Ileocolic artery** *use* Superior Mesenteric Artery

**Ileocolic vein** *use* Colic Vein

**Ileopexy**

*see* Repair, Ileum [0DQB](#)

*see* Reposition, Ileum [0DSB](#)

**Ileorrhaphy** *see* Repair, Ileum [0DQB](#)

**Ileoscopy** [0DJD8ZZ](#)

**Ileostomy**

*see* Bypass, Ileum [0D1B](#)

*see* Drainage, Ileum [0D9B](#)

**Ileotomy** *see* Drainage, Ileum [0D9B](#)

**Ileoureterostomy** *see* Bypass, Urinary System [0T1](#)

**Iliac crest**

*use* Pelvic Bone, Right

*use* Pelvic Bone, Left

**Iliac fascia**

*use* Subcutaneous Tissue and Fascia, Right Upper Leg

*use* Subcutaneous Tissue and Fascia, Left Upper Leg

**Iliac lymph node** *use* Lymphatic, Pelvis

**Iliacus muscle**

*use* Hip Muscle, Right

*use* Hip Muscle, Left

**Iliofemoral ligament**

*use* Hip Bursa and Ligament, Right

*use* Hip Bursa and Ligament, Left

**Iliohypogastric nerve** *use* Lumbar Plexus

**Ilioinguinal nerve** *use* Lumbar Plexus

**Iliolumbar artery**

## I continued

### **Iliolumbar artery** *(continued)*

*use* Internal Iliac Artery, Right

*use* Internal Iliac Artery, Left

### **Iliolumbar ligament** *use* Lower Spine Bursa and Ligament

### **Iliotibial tract (band)**

*use* Subcutaneous Tissue and Fascia, Right Upper Leg

*use* Subcutaneous Tissue and Fascia, Left Upper Leg

### **Ilium**

*use* Pelvic Bone, Right

*use* Pelvic Bone, Left

### **Ilizarov external fixator**

*use* External Fixation Device, Ring in [OPH](#)

*use* External Fixation Device, Ring in [OPS](#)

*use* External Fixation Device, Ring in [OQH](#)

*use* External Fixation Device, Ring in [OQS](#)

### **Ilizarov-Vecklich device**

*use* External Fixation Device, Limb Lengthening in [OPH](#)

*use* External Fixation Device, Limb Lengthening in [OQH](#)

### **Imaging, diagnostic**

*see* Plain Radiography

*see* Fluoroscopy

*see* Computerized Tomography (CT Scan)

*see* Magnetic Resonance Imaging (MRI)

*see* Ultrasonography

### **Imdevimab (REGN10987) and Casirivimab (REGN10933)** *use* REGN-COV2 Monoclonal Antibody

### **IMFINZI(R)** *use* Durvalumab Antineoplastic

### **IMI/REL** *use* Imipenem-cilastatin-relebactam Anti-infective

### **Imipenem-cilastatin-relebactam Anti-infective** [XW0](#)

### **Immobilization**

Abdominal Wall [2W33X](#)

Arm

Lower

Left [2W3DX](#)

Right [2W3CX](#)

Upper

Left [2W3BX](#)

Right [2W3AX](#)

Back [2W35X](#)

Chest Wall [2W34X](#)

Extremity

Lower

Left [2W3MX](#)

# I continued

## **Immobilization** *(continued)*

Extremity *(continued)*

Lower *(continued)*

Right [2W3LX](#)

Upper

Left [2W39X](#)

Right [2W38X](#)

Face [2W31X](#)

Finger

Left [2W3KX](#)

Right [2W3JX](#)

Foot

Left [2W3TX](#)

Right [2W3SX](#)

Hand

Left [2W3FX](#)

Right [2W3EX](#)

Head [2W30X](#)

Inguinal Region

Left [2W37X](#)

Right [2W36X](#)

Leg

Lower

Left [2W3RX](#)

Right [2W3QX](#)

Upper

Left [2W3PX](#)

Right [2W3NX](#)

Neck [2W32X](#)

Thumb

Left [2W3HX](#)

Right [2W3GX](#)

Toe

Left [2W3VX](#)

Right [2W3UX](#)

**Immunization** see Introduction of Serum, Toxoid, and Vaccine

**Immunoglobulin** *use* Globulin

**Immunotherapy** see Introduction of Immunotherapeutic Substance

**Immunotherapy, antineoplastic**

Interferon see Introduction of Low-dose Interleukin-2

Interleukin-2, high-dose see Introduction of High-dose Interleukin-2

Interleukin-2, low-dose see Introduction of Low dose Interleukin-2

## I continued

### **Immunotherapy, antineoplastic** *(continued)*

Monoclonal antibody *see* Introduction of Monoclonal Antibody

Proleukin, high-dose *see* Introduction of High-dose Interleukin-2

Proleukin, low-dose *see* Introduction of Low-dose Interleukin-2

**Impella(R) 5.5 with SmartAssist(R) System** *use* Conduit to Short-term External Heart Assist System in New Technology

**Impella(R) heart pump** *use* Short-term External Heart Assist System in Heart and Great Vessels

### **Impeller Pump**

Continuous, Output [5A0221D](#)

Intermittent, Output [5A0211D](#)

**Implantable cardioverter-defibrillator (ICD)** *use* Defibrillator Generator in [OJH](#)

**Implantable drug infusion pump (anti-spasmodic)(chemotherapy)(pain)** *use* Infusion Device, Pump in Subcutaneous Tissue and Fascia

**Implantable glucose monitoring device** *use* Monitoring Device

**Implantable hemodynamic monitor (IHM)** *use* Monitoring Device, Hemodynamic in [OJH](#)

**Implantable hemodynamic monitoring system (IHMS)** *use* Monitoring Device, Hemodynamic in [OJH](#)

**Implantable Miniature Telescope(tm) (IMT)** *use* Synthetic Substitute, Intraocular Telescope in [08R](#)

### **Implantation**

*see* Replacement

*see* Insertion

**Implanted (venous)(access) port** *use* Vascular Access Device, Totally Implantable in Subcutaneous Tissue and Fascia

**IMV (intermittent mandatory ventilation)** *see* Assistance, Respiratory [5A09](#)

**In Vitro Fertilization** [8E0ZXY1](#)

**Incision, abscess** *see* Drainage

### **Incudectomy**

*see* Excision, Ear, Nose, Sinus [09B](#)

*see* Resection, Ear, Nose, Sinus [09T](#)

### **Incudopexy**

*see* Repair, Ear, Nose, Sinus [09Q](#)

*see* Reposition, Ear, Nose, Sinus [09S](#)

### **Incus**

*use* Auditory Ossicle, Right

*use* Auditory Ossicle, Left

### **Induction of labor**

Artificial rupture of membranes *see* Drainage, Pregnancy [109](#)

Oxytocin *see* Introduction of Hormone

**InDura, intrathecal catheter (1P) (spinal)** *use* Infusion Device

**Inebilizumab-cdon** [XW0](#)

**Inferior cardiac nerve** *use* Thoracic Sympathetic Nerve

**Inferior cerebellar vein** *use* Intracranial Vein

**Inferior cerebral vein** *use* Intracranial Vein

### **Inferior epigastric artery**

*use* External Iliac Artery, Right

*use* External Iliac Artery, Left

## I continued

**Inferior epigastric lymph node** *use* Lymphatic, Pelvis

**Inferior genicular artery**

*use* Popliteal Artery, Right

*use* Popliteal Artery, Left

**Inferior gluteal artery**

*use* Internal Iliac Artery, Right

*use* Internal Iliac Artery, Left

**Inferior gluteal nerve** *use* Sacral Plexus

**Inferior hypogastric plexus** *use* Abdominal Sympathetic Nerve

**Inferior labial artery** *use* Face Artery

**Inferior longitudinal muscle** *use* Tongue, Palate, Pharynx Muscle

**Inferior mesenteric ganglion** *use* Abdominal Sympathetic Nerve

**Inferior mesenteric lymph node** *use* Lymphatic, Mesenteric

**Inferior mesenteric plexus** *use* Abdominal Sympathetic Nerve

**Inferior oblique muscle**

*use* Extraocular Muscle, Right

*use* Extraocular Muscle, Left

**Inferior pancreaticoduodenal artery** *use* Superior Mesenteric Artery

**Inferior phrenic artery** *use* Abdominal Aorta

**Inferior rectus muscle**

*use* Extraocular Muscle, Right

*use* Extraocular Muscle, Left

**Inferior suprarenal artery**

*use* Renal Artery, Right

*use* Renal Artery, Left

**Inferior tarsal plate**

*use* Lower Eyelid, Right

*use* Lower Eyelid, Left

**Inferior thyroid vein**

*use* Innominate Vein, Right

*use* Innominate Vein, Left

**Inferior tibiofibular joint**

*use* Ankle Joint, Right

*use* Ankle Joint, Left

**Inferior turbinate** *use* Nasal Turbinate

**Inferior ulnar collateral artery**

*use* Brachial Artery, Right

*use* Brachial Artery, Left

**Inferior vesical artery**

*use* Internal Iliac Artery, Right

*use* Internal Iliac Artery, Left

**Infraauricular lymph node** *use* Lymphatic, Head



## I continued

### **Infraclavicular (deltopectoral) lymph node**

*use* Lymphatic, Right Upper Extremity

*use* Lymphatic, Left Upper Extremity

### **Infrahyoid muscle**

*use* Neck Muscle, Right

*use* Neck Muscle, Left

### **Infraparotid lymph node** *use* Lymphatic, Head

### **Infraspinatus fascia**

*use* Subcutaneous Tissue and Fascia, Right Upper Arm

*use* Subcutaneous Tissue and Fascia, Left Upper Arm

### **Infraspinatus muscle**

*use* Shoulder Muscle, Right

*use* Shoulder Muscle, Left

### **Infundibulopelvic ligament** *use* Uterine Supporting Structure

### **Infusion** *see* Introduction of substance in or on

### **Infusion Device, Pump**

Insertion of device in

Abdomen [OJH8](#)

Back [OJH7](#)

Chest [OJH6](#)

Lower Arm

Left [OJHH](#)

Right [OJHG](#)

Lower Leg

Left [OJHP](#)

Right [OJHN](#)

Trunk [OJHT](#)

Upper Arm

Left [OJHF](#)

Right [OJHD](#)

Upper Leg

Left [OJHM](#)

Right [OJHL](#)

Removal of device from

Lower Extremity [OJPW](#)

Trunk [OJPT](#)

Upper Extremity [OJPV](#)

Revision of device in

Lower Extremity [OJWW](#)

Trunk [OJWT](#)

Upper Extremity [OJWV](#)

### **Infusion, glucarpidase**

## I continued

### **Infusion, glucarpidase** *(continued)*

Central vein [3E043GQ](#)

Peripheral vein [3E033GQ](#)

### **Inguinal canal**

*use* Inguinal Region, Right

*use* Inguinal Region, Left

*use* Inguinal Region, Bilateral

### **Inguinal triangle**

*use* Inguinal Region, Right

*use* Inguinal Region, Left

*use* Inguinal Region, Bilateral

**Injection** *see* Introduction of substance in or on

**Injection reservoir, port** *use* Vascular Access Device, Totally Implantable in Subcutaneous Tissue and Fascia

**Injection reservoir, pump** *use* Infusion Device, Pump in Subcutaneous Tissue and Fascia

**Insemination, artificial** [3E0P7LZ](#)

### **Insertion**

Antimicrobial envelope *see* Introduction of Anti-infective

Aqueous drainage shunt

*see* Bypass, Eye [081](#)

*see* Drainage, Eye [089](#)

Bone, Pelvic, Internal Fixation Device with Tulip Connector [XNH](#)

Conduit to Short-term External Heart Assist System [X2H](#)

Intracardiac Pacemaker, Dual-Chamber [X2H](#)

Intraluminal Device, Bioprosthetic Valve [X2H](#)

Joint

Lumbar Vertebral, Posterior Spinal Motion Preservation Device [XRHB018](#)

Lumbosacral, Posterior Spinal Motion Preservation Device [XRHD018](#)

Neurostimulator Lead, Sphenopalatine Ganglion [X0HK3Q8](#)

Neurostimulator Lead with Paired Stimulation System [X0HQ3R8](#)

Products of Conception [10H0](#)

Spinal Stabilization Device

*see* Insertion of device in, Upper Joints [0RH](#)

*see* Insertion of device in, Lower Joints [0SH](#)

Tibial Extension with Motion Sensors [XNH](#)

### **Insertion of device in**

Abdominal Wall [0WHF](#)

Acetabulum

Left [0QH5](#)

Right [0QH4](#)

Anal Sphincter [0DHR](#)

Ankle Region

Left [0YHL](#)

# I continued

## Insertion of device in *(continued)*

Ankle Region *(continued)*

Right [0YHK](#)

Anus [0DHQ](#)

Aorta

Abdominal [04H0](#)

Thoracic

Ascending/Arch [02HX](#)

Descending [02HW](#)

Arm

Lower

Left [0XHF](#)

Right [0XHD](#)

Upper

Left [0XH9](#)

Right [0XH8](#)

Artery

Anterior Tibial

Left [04HQ](#)

Right [04HP](#)

Axillary

Left [03H6](#)

Right [03H5](#)

Brachial

Left [03H8](#)

Right [03H7](#)

Celiac [04H1](#)

Colic

Left [04H7](#)

Middle [04H8](#)

Right [04H6](#)

Common Carotid

Left [03HJ](#)

Right [03HH](#)

Common Iliac

Left [04HD](#)

Right [04HC](#)

Coronary

Four or More Arteries [02H3](#)

One Artery [02H0](#)

Three Arteries [02H2](#)

Two Arteries [02H1](#)

# I continued

## Insertion of device in *(continued)*

### Artery *(continued)*

External Carotid

Left [03HN](#)

Right [03HM](#)

External Iliac

Left [04HJ](#)

Right [04HH](#)

Face [03HR](#)

Femoral

Left [04HL](#)

Right [04HK](#)

Foot

Left [04HW](#)

Right [04HV](#)

Gastric [04H2](#)

Hand

Left [03HF](#)

Right [03HD](#)

Hepatic [04H3](#)

Inferior Mesenteric [04HB](#)

Innominate [03H2](#)

Internal Carotid

Left [03HL](#)

Right [03HK](#)

Internal Iliac

Left [04HF](#)

Right [04HE](#)

Internal Mammary

Left [03H1](#)

Right [03H0](#)

Intracranial [03HG](#)

Lower [04HY](#)

Peroneal

Left [04HU](#)

Right [04HT](#)

Popliteal

Left [04HN](#)

Right [04HM](#)

Posterior Tibial

Left [04HS](#)

Right [04HR](#)

# I continued

## Insertion of device in *(continued)*

### Artery *(continued)*

#### Pulmonary

Left [02HR](#)

Right [02HQ](#)

Pulmonary Trunk [02HP](#)

#### Radial

Left [03HC](#)

Right [03HB](#)

#### Renal

Left [04HA](#)

Right [04H9](#)

Splenic [04H4](#)

#### Subclavian

Left [03H4](#)

Right [03H3](#)

Superior Mesenteric [04H5](#)

#### Temporal

Left [03HT](#)

Right [03HS](#)

#### Thyroid

Left [03HV](#)

Right [03HU](#)

#### Ulnar

Left [03HA](#)

Right [03H9](#)

Upper [03HY](#)

#### Vertebral

Left [03HQ](#)

Right [03HP](#)

### Atrium

Left [02H7](#)

Right [02H6](#)

### Axilla

Left [0XH5](#)

Right [0XH4](#)

### Back

Lower [0WHL](#)

Upper [0WHK](#)

Bladder [0THB](#)

Bladder Neck [0THC](#)

### Bone

# I continued

## Insertion of device in *(continued)*

### Bone *(continued)*

#### Ethmoid

Left [0NHG](#)

Right [0NHF](#)

#### Facial [0NHW](#)

#### Frontal [0NH1](#)

#### Hyoid [0NHX](#)

#### Lacrimal

Left [0NHJ](#)

Right [0NHH](#)

#### Lower [0QHY](#)

#### Nasal [0NHB](#)

#### Occipital [0NH7](#)

#### Palatine

Left [0NHL](#)

Right [0NHK](#)

#### Parietal

Left [0NH4](#)

Right [0NH3](#)

#### Pelvic

Left [0QH3](#)

Right [0QH2](#)

#### Sphenoid [0NHC](#)

#### Temporal

Left [0NH6](#)

Right [0NH5](#)

#### Upper [0PHY](#)

#### Zygomatic

Left [0NHN](#)

Right [0NHM](#)

### Bone Marrow [07HT](#)

### Brain [00H0](#)

### Breast

Bilateral [0HHV](#)

Left [0HHU](#)

Right [0HHT](#)

### Bronchus

Lingula [0BH9](#)

#### Lower Lobe

Left [0BHB](#)

Right [0BH6](#)

# I continued

## Insertion of device in *(continued)*

### Bronchus *(continued)*

#### Main

Left [0BH7](#)

Right [0BH3](#)

Middle Lobe, Right [0BH5](#)

#### Upper Lobe

Left [0BH8](#)

Right [0BH4](#)

### Bursa and Ligament

Lower [0MHY](#)

Upper [0MHX](#)

### Buttock

Left [0YH1](#)

Right [0YH0](#)

### Carpal

Left [0PHN](#)

Right [0PHM](#)

Cavity, Cranial [0WH1](#)

Cerebral Ventricle [00H6](#)

Cervix [0UHC](#)

Chest Wall [0WH8](#)

Cisterna Chyli [07HL](#)

### Clavicle

Left [0PHB](#)

Right [0PH9](#)

Coccyx [0QHS](#)

Cul-de-sac [0UHF](#)

Diaphragm [0BHT](#)

### Disc

Cervical Vertebral [0RH3](#)

Cervicothoracic Vertebral [0RH5](#)

Lumbar Vertebral [0SH2](#)

Lumbosacral [0SH4](#)

Thoracic Vertebral [0RH9](#)

Thoracolumbar Vertebral [0RHB](#)

### Duct

Hepatobiliary [0FHB](#)

Pancreatic [0FHD](#)

Duodenum [0DH9](#)

### Ear

Inner

# I continued

## Insertion of device in *(continued)*

Ear *(continued)*

Inner *(continued)*

Left [09HE](#)

Right [09HD](#)

Left [09HJ](#)

Right [09HH](#)

Elbow Region

Left [0XHC](#)

Right [0XHB](#)

Epididymis and Spermatic Cord [0VHM](#)

Esophagus [0DH5](#)

Lower, Magnetic Lengthening Device [0DH37JZ](#)

Middle, Magnetic Lengthening Device [0DH27JZ](#)

Upper, Magnetic Lengthening Device [0DH17JZ](#)

Extremity

Lower

Left [0YHB](#)

Right [0YH9](#)

Upper

Left [0XH7](#)

Right [0XH6](#)

Eye

Left [08H1](#)

Right [08H0](#)

Face [0WH2](#)

Fallopian Tube [0UH8](#)

Femoral Region

Left [0YH8](#)

Right [0YH7](#)

Femoral Shaft

Left [0QH9](#)

Right [0QH8](#)

Femur

Lower

Left [0QHC](#)

Right [0QHB](#)

Upper

Left [0QH7](#)

Right [0QH6](#)

Fibula

Left [0QHK](#)



# I continued

## Insertion of device in *(continued)*

Fibula *(continued)*

Right [0QHJ](#)

Foot

Left [0YHN](#)

Right [0YHM](#)

Gallbladder [0FH4](#)

Gastrointestinal Tract [0WHP](#)

Genitourinary Tract [0WHR](#)

Gland

Endocrine [0GHS](#)

Salivary [0CHA](#)

Glenoid Cavity

Left [0PH8](#)

Right [0PH7](#)

Hand

Left [0XHK](#)

Right [0XHJ](#)

Head [0WH0](#)

Heart [02HA](#)

Humeral Head

Left [0PHD](#)

Right [0PHC](#)

Humeral Shaft

Left [0PHG](#)

Right [0PHF](#)

Ileum [0DHB](#)

Inguinal Region

Left [0YH6](#)

Right [0YH5](#)

Intestinal Tract

Lower Intestinal Tract [0DHD](#)

Upper Intestinal Tract [0DH0](#)

Intestine

Large [0DHE](#)

Small [0DH8](#)

Jaw

Lower [0WH5](#)

Upper [0WH4](#)

Jejunum [0DHA](#)

Joint

Acromioclavicular

# I continued

## Insertion of device in *(continued)*

### Joint *(continued)*

#### Acromioclavicular *(continued)*

Left [0RHH](#)

Right [0RHG](#)

#### Ankle

Left [0SHG](#)

Right [0SHF](#)

#### Carpal

Left [0RHR](#)

Right [0RHQ](#)

#### Carpometacarpal

Left [0RHT](#)

Right [0RHS](#)

#### Cervical Vertebral [0RH1](#)

#### Cervicothoracic Vertebral [0RH4](#)

#### Coccygeal [0SH6](#)

#### Elbow

Left [0RHM](#)

Right [0RHL](#)

#### Finger Phalangeal

Left [0RHX](#)

Right [0RHW](#)

#### Hip

Left [0SHB](#)

Right [0SH9](#)

#### Knee

Left [0SHD](#)

Right [0SHC](#)

#### Lumbar Vertebral [0SH0](#)

#### Lumbosacral [0SH3](#)

#### Metacarpophalangeal

Left [0RHV](#)

Right [0RHU](#)

#### Metatarsal-Phalangeal

Left [0SHN](#)

Right [0SHM](#)

#### Occipital-cervical [0RH0](#)

#### Sacrococcygeal [0SH5](#)

#### Sacroiliac

Left [0SH8](#)

Right [0SH7](#)

# I continued

## Insertion of device in *(continued)*

### Joint *(continued)*

#### Shoulder

Left [0RHK](#)

Right [0RHJ](#)

#### Sternoclavicular

Left [0RHF](#)

Right [0RHE](#)

#### Tarsal

Left [0SHJ](#)

Right [0SHH](#)

#### Tarsometatarsal

Left [0SHL](#)

Right [0SHK](#)

#### Temporomandibular

Left [0RHD](#)

Right [0RHC](#)

#### Thoracic Vertebral [0RH6](#)

#### Thoracolumbar Vertebral [0RHA](#)

#### Toe Phalangeal

Left [0SHQ](#)

Right [0SHP](#)

#### Wrist

Left [0RHP](#)

Right [0RHN](#)

#### Kidney [0TH5](#)

#### Knee Region

Left [0YHG](#)

Right [0YHF](#)

#### Larynx [0CHS](#)

#### Leg

##### Lower

Left [0YHJ](#)

Right [0YHH](#)

##### Upper

Left [0YHD](#)

Right [0YHC](#)

#### Liver [0FH0](#)

Left Lobe [0FH2](#)

Right Lobe [0FH1](#)

#### Lung

Left [0BHL](#)

# I continued

## Insertion of device in *(continued)*

Lung *(continued)*

Right [0BHK](#)

Lymphatic [07HN](#)

Thoracic Duct [07HK](#)

Mandible

Left [0NHV](#)

Right [0NHT](#)

Maxilla [0NHR](#)

Mediastinum [0WHC](#)

Metacarpal

Left [0PHQ](#)

Right [0PHP](#)

Metatarsal

Left [0QHP](#)

Right [0QHN](#)

Mouth and Throat [0CHY](#)

Muscle

Lower [0KHY](#)

Upper [0KHX](#)

Nasal Mucosa and Soft Tissue [09HK](#)

Nasopharynx [09HN](#)

Neck [0WH6](#)

Nerve

Cranial [00HE](#)

Peripheral [01HY](#)

Nipple

Left [0HHX](#)

Right [0HHW](#)

Oral Cavity and Throat [0WH3](#)

Orbit

Left [0NHQ](#)

Right [0NHP](#)

Ovary [0UH3](#)

Pancreas [0FHG](#)

Patella

Left [0QHF](#)

Right [0QHD](#)

Pelvic Cavity [0WHJ](#)

Penis [0VHS](#)

Pericardial Cavity [0WHD](#)

Pericardium [02HN](#)

# I continued

## Insertion of device in *(continued)*

Perineum

Female [0WHN](#)

Male [0WHM](#)

Peritoneal Cavity [0WHG](#)

Phalanx

Finger

Left [0PHV](#)

Right [0PHT](#)

Thumb

Left [0PHS](#)

Right [0PHR](#)

Toe

Left [0QHR](#)

Right [0QHQ](#)

Pleura [0BHQ](#)

Pleural Cavity

Left [0WHB](#)

Right [0WH9](#)

Prostate [0VH0](#)

Prostate and Seminal Vesicles [0VH4](#)

Radius

Left [0PHJ](#)

Right [0PHH](#)

Rectum [0DHP](#)

Respiratory Tract [0WHQ](#)

Retroperitoneum [0WHH](#)

Ribs

1 to 2 [0PH1](#)

3 or More [0PH2](#)

Sacrum [0QH1](#)

Scapula

Left [0PH6](#)

Right [0PH5](#)

Scrotum and Tunica Vaginalis [0VH8](#)

Shoulder Region

Left [0XH3](#)

Right [0XH2](#)

Sinus [09HY](#)

Skin [0HHPXYZ](#)

Skull [0NH0](#)

Spinal Canal [00HU](#)

# I continued

## Insertion of device in *(continued)*

Spinal Cord [00HV](#)

Spleen [07HP](#)

Sternum [0PH0](#)

Stomach [0DH6](#)

Subcutaneous Tissue and Fascia

Abdomen [0JH8](#)

Back [0JH7](#)

Buttock [0JH9](#)

Chest [0JH6](#)

Face [0JH1](#)

Foot

Left [0JHR](#)

Right [0JHQ](#)

Hand

Left [0JHK](#)

Right [0JHJ](#)

Head and Neck [0JHS](#)

Lower Arm

Left [0JHH](#)

Right [0JHG](#)

Lower Extremity [0JHW](#)

Lower Leg

Left [0JHP](#)

Right [0JHN](#)

Neck

Left [0JH5](#)

Right [0JH4](#)

Pelvic Region [0JHC](#)

Perineum [0JHB](#)

Scalp [0JH0](#)

Trunk [0JHT](#)

Upper Arm

Left [0JHF](#)

Right [0JHD](#)

Upper Extremity [0JHV](#)

Upper Leg

Left [0JHM](#)

Right [0JHL](#)

Tarsal

Left [0QHM](#)

Right [0QHL](#)

# I continued

## Insertion of device in *(continued)*

Tendon

Lower [0LHY](#)

Upper [0LHX](#)

Testis [0VHD](#)

Thymus [07HM](#)

Tibia

Left [0QHH](#)

Right [0QHG](#)

Tongue [0CH7](#)

Trachea [0BH1](#)

Tracheobronchial Tree [0BHO](#)

Ulna

Left [0PHL](#)

Right [0PHK](#)

Ureter [0TH9](#)

Urethra [0THD](#)

Uterus [0UH9](#)

Uterus and Cervix [0UHD](#)

Vagina [0UHG](#)

Vagina and Cul-de-sac [0UHH](#)

Vas Deferens [0VHR](#)

Vein

Axillary

Left [05H8](#)

Right [05H7](#)

Azygos [05H0](#)

Basilic

Left [05HC](#)

Right [05HB](#)

Brachial

Left [05HA](#)

Right [05H9](#)

Cephalic

Left [05HF](#)

Right [05HD](#)

Colic [06H7](#)

Common Iliac

Left [06HD](#)

Right [06HC](#)

Coronary [02H4](#)

Esophageal [06H3](#)

# I continued

## Insertion of device in *(continued)*

### Vein *(continued)*

External Iliac

Left [06HG](#)

Right [06HF](#)

External Jugular

Left [05HQ](#)

Right [05HP](#)

Face

Left [05HV](#)

Right [05HT](#)

Femoral

Left [06HN](#)

Right [06HM](#)

Foot

Left [06HV](#)

Right [06HT](#)

Gastric [06H2](#)

Hand

Left [05HH](#)

Right [05HG](#)

Hemiazygos [05H1](#)

Hepatic [06H4](#)

Hypogastric

Left [06HJ](#)

Right [06HH](#)

Inferior Mesenteric [06H6](#)

Innominate

Left [05H4](#)

Right [05H3](#)

Internal Jugular

Left [05HN](#)

Right [05HM](#)

Intracranial [05HL](#)

Lower [06HY](#)

Portal [06H8](#)

Pulmonary

Left [02HT](#)

Right [02HS](#)

Renal

Left [06HB](#)

Right [06H9](#)



# I continued

## Insertion of device in *(continued)*

### Vein *(continued)*

Saphenous

Left [06HQ](#)

Right [06HP](#)

Splenic [06H1](#)

Subclavian

Left [05H6](#)

Right [05H5](#)

Superior Mesenteric [06H5](#)

Upper [05HY](#)

Vertebral

Left [05HS](#)

Right [05HR](#)

### Vena Cava

Inferior [06H0](#)

Superior [02HV](#)

### Ventricle

Left [02HL](#)

Right [02HK](#)

### Vertebra

Cervical [0PH3](#)

Lumbar [0QH0](#)

Thoracic [0PH4](#)

### Wrist Region

Left [0XHH](#)

Right [0XHG](#)

## Inspection

Abdominal Wall [0WJF](#)

### Ankle Region

Left [0YJL](#)

Right [0YJK](#)

### Arm

Lower

Left [0XJF](#)

Right [0XJD](#)

Upper

Left [0XJ9](#)

Right [0XJ8](#)

### Artery

Lower [04JY](#)

Upper [03JY](#)

# I continued

## Inspection *(continued)*

### Axilla

Left [0XJ5](#)

Right [0XJ4](#)

### Back

Lower [0WJL](#)

Upper [0WJK](#)

### Bladder [0TJB](#)

### Bone

Facial [0NJW](#)

Lower [0QJY](#)

Nasal [0NJB](#)

Upper [0PJY](#)

### Bone Marrow [07JT](#)

### Brain [00J0](#)

### Breast

Left [0HJU](#)

Right [0HJT](#)

### Bursa and Ligament

Lower [0MJY](#)

Upper [0MJX](#)

### Buttock

Left [0YJ1](#)

Right [0YJ0](#)

### Cavity, Cranial [0WJ1](#)

### Chest Wall [0WJ8](#)

### Cisterna Chyli [07JL](#)

### Diaphragm [0BJT](#)

### Disc

Cervical Vertebral [0RJ3](#)

Cervicothoracic Vertebral [0RJ5](#)

Lumbar Vertebral [0SJ2](#)

Lumbosacral [0SJ4](#)

Thoracic Vertebral [0RJ9](#)

Thoracolumbar Vertebral [0RJB](#)

### Duct

Hepatobiliary [0FJB](#)

Pancreatic [0FJD](#)

### Ear

#### Inner

Left [09JE](#)

Right [09JD](#)

# I continued

## Inspection *(continued)*

### Ear *(continued)*

Left [09JJ](#)

Right [09JH](#)

### Elbow Region

Left [0XJC](#)

Right [0XJB](#)

### Epididymis and Spermatic Cord [0VJM](#)

### Extremity

#### Lower

Left [0YJB](#)

Right [0YJ9](#)

#### Upper

Left [0XJ7](#)

Right [0XJ6](#)

### Eye

Left [08J1XZZ](#)

Right [08J0XZZ](#)

### Face [0WJ2](#)

### Fallopian Tube [0UJ8](#)

### Femoral Region

Bilateral [0YJE](#)

Left [0YJ8](#)

Right [0YJ7](#)

### Finger Nail [0HJQXZZ](#)

### Foot

Left [0YJN](#)

Right [0YJM](#)

### Gallbladder [0FJ4](#)

### Gastrointestinal Tract [0WJP](#)

### Genitourinary Tract [0WJR](#)

### Gland

Adrenal [0GJ5](#)

Endocrine [0GJS](#)

Pituitary [0GJ0](#)

Salivary [0CJA](#)

### Great Vessel [02JY](#)

### Hand

Left [0XJK](#)

Right [0XJJ](#)

### Head [0WJ0](#)

### Heart [02JA](#)

# I continued

## Inspection *(continued)*

Inguinal Region

Bilateral [0YJA](#)

Left [0YJ6](#)

Right [0YJ5](#)

Intestinal Tract

Lower Intestinal Tract [0DJD](#)

Upper Intestinal Tract [0DJ0](#)

Jaw

Lower [0WJ5](#)

Upper [0WJ4](#)

Joint

Acromioclavicular

Left [0RJH](#)

Right [0RJG](#)

Ankle

Left [0SJG](#)

Right [0SJF](#)

Carpal

Left [0RJR](#)

Right [0RJQ](#)

Carpometacarpal

Left [0RJT](#)

Right [0RJS](#)

Cervical Vertebral [0RJ1](#)

Cervicothoracic Vertebral [0RJ4](#)

Coccygeal [0SJ6](#)

Elbow

Left [0RJM](#)

Right [0RJL](#)

Finger Phalangeal

Left [0RJX](#)

Right [0RJW](#)

Hip

Left [0SJB](#)

Right [0SJ9](#)

Knee

Left [0SJD](#)

Right [0SJC](#)

Lumbar Vertebral [0SJ0](#)

Lumbosacral [0SJ3](#)

Metacarpophalangeal

# I continued

## Inspection *(continued)*

### Joint *(continued)*

#### Metacarpophalangeal *(continued)*

Left [0RJV](#)

Right [0RJU](#)

#### Metatarsal-Phalangeal

Left [0SJN](#)

Right [0SJM](#)

#### Occipital-cervical [0RJ0](#)

#### Sacrococcygeal [0SJ5](#)

#### Sacroiliac

Left [0SJ8](#)

Right [0SJ7](#)

#### Shoulder

Left [0RJK](#)

Right [0RJJ](#)

#### Sternoclavicular

Left [0RJF](#)

Right [0RJE](#)

#### Tarsal

Left [0SJJ](#)

Right [0SJH](#)

#### Tarsometatarsal

Left [0SJL](#)

Right [0SJK](#)

#### Temporomandibular

Left [0RJD](#)

Right [0RJC](#)

#### Thoracic Vertebral [0RJ6](#)

#### Thoracolumbar Vertebral [0RJA](#)

#### Toe Phalangeal

Left [0SJQ](#)

Right [0SJP](#)

#### Wrist

Left [0RJP](#)

Right [0RJN](#)

#### Kidney [0TJ5](#)

#### Knee Region

Left [0YJG](#)

Right [0YJF](#)

#### Larynx [0CJS](#)

#### Leg

# I continued

## Inspection *(continued)*

### Leg *(continued)*

#### Lower

Left [0YJJ](#)

Right [0YJH](#)

#### Upper

Left [0YJD](#)

Right [0YJC](#)

### Lens

Left [08JKXZZ](#)

Right [08JJXZZ](#)

### Liver [0FJ0](#)

### Lung

Left [0BJL](#)

Right [0BJK](#)

### Lymphatic [07JN](#)

Thoracic Duct [07JK](#)

### Mediastinum [0WJC](#)

### Mesentery [0DJV](#)

### Mouth and Throat [0CJY](#)

### Muscle

#### Extraocular

Left [08JM](#)

Right [08JL](#)

#### Lower [0KJY](#)

#### Upper [0KJX](#)

### Nasal Mucosa and Soft Tissue [09JK](#)

### Neck [0WJ6](#)

### Nerve

Cranial [00JE](#)

Peripheral [01JY](#)

### Omentum [0DJU](#)

### Oral Cavity and Throat [0WJ3](#)

### Ovary [0UJ3](#)

### Pancreas [0FJG](#)

### Parathyroid Gland [0GJR](#)

### Pelvic Cavity [0WJJ](#)

### Penis [0VJS](#)

### Pericardial Cavity [0WJD](#)

### Perineum

Female [0WJN](#)

Male [0WJM](#)

# I continued

## Inspection *(continued)*

Peritoneal Cavity [0WJG](#)

Peritoneum [0DJW](#)

Pineal Body [0GJ1](#)

Pleura [0BJQ](#)

Pleural Cavity

Left [0WJB](#)

Right [0WJ9](#)

Products of Conception [10J0](#)

Ectopic [10J2](#)

Retained [10J1](#)

Prostate and Seminal Vesicles [0VJ4](#)

Respiratory Tract [0WJQ](#)

Retroperitoneum [0WJH](#)

Scrotum and Tunica Vaginalis [0VJ8](#)

Shoulder Region

Left [0XJ3](#)

Right [0XJ2](#)

Sinus [09JY](#)

Skin [0HJXPZZ](#)

Skull [0NJ0](#)

Spinal Canal [00JU](#)

Spinal Cord [00JV](#)

Spleen [07JP](#)

Stomach [0DJ6](#)

Subcutaneous Tissue and Fascia

Head and Neck [0JJS](#)

Lower Extremity [0JJW](#)

Trunk [0JJT](#)

Upper Extremity [0JJV](#)

Tendon

Lower [0LJY](#)

Upper [0LJX](#)

Testis [0VJD](#)

Thymus [07JM](#)

Thyroid Gland [0GJK](#)

Toe Nail [0HJRXZZ](#)

Trachea [0BJ1](#)

Tracheobronchial Tree [0BJ0](#)

Tympanic Membrane

Left [09J8](#)

Right [09J7](#)

## I continued

### Inspection *(continued)*

Ureter [0TJ9](#)

Urethra [0TJD](#)

Uterus and Cervix [0UJD](#)

Vagina and Cul-de-sac [0UJH](#)

Vas Deferens [0VJR](#)

Vein

Lower [06JY](#)

Upper [05JY](#)

Vulva [0UJM](#)

Wrist Region

Left [0XJH](#)

Right [0XJG](#)

**Instillation** see Introduction of substance in or on

**Insufflation** see Introduction of substance in or on

**Intellis(tm) neurostimulator** use Stimulator Generator, Multiple Array Rechargeable in [0JH](#)

**Interatrial septum** use Atrial Septum

**InterAtrial Shunt Device IASD(R), Corvia** use Synthetic Substitute

**Interbody fusion (spine) cage**

use Interbody Fusion Device in Upper Joints

use Interbody Fusion Device in Lower Joints

**Interbody Fusion Device, Custom-Made Anatomically Designed**

Lumbar Vertebral [XRGB](#)

2 or more [XRGD](#)

Lumbosacral [XRGD](#)

Thoracolumbar Vertebral [XRGD](#)

**Intercarpal joint**

use Carpal Joint, Right

use Carpal Joint, Left

**Intercarpal ligament**

use Hand Bursa and Ligament, Right

use Hand Bursa and Ligament, Left

**INTERCEPT Blood System for Plasma Pathogen Reduced Cryoprecipitated Fibrinogen Complex** use Pathogen

Reduced Cryoprecipitated Fibrinogen Complex

**INTERCEPT Fibrinogen Complex** use Pathogen Reduced Cryoprecipitated Fibrinogen Complex

**Interclavicular ligament**

use Shoulder Bursa and Ligament, Right

use Shoulder Bursa and Ligament, Left

**Intercostal lymph node** use Lymphatic, Thorax

**Intercostal muscle**

use Thorax Muscle, Right

use Thorax Muscle, Left

**Intercostal nerve** use Thoracic Nerve



## I continued

**Intercostobrachial nerve** *use* Thoracic Nerve

**Intercuneiform joint**

*use* Tarsal Joint, Right

*use* Tarsal Joint, Left

**Intercuneiform ligament**

*use* Foot Bursa and Ligament, Right

*use* Foot Bursa and Ligament, Left

**Intermediate bronchus** *use* Main Bronchus, Right

**Intermediate cuneiform bone**

*use* Tarsal, Right

*use* Tarsal, Left

**Intermittent Coronary Sinus Occlusion** [X2A7358](#)

**Intermittent hemodialysis (IHD)** [5A1D70Z](#)

**Intermittent mandatory ventilation** *see* Assistance, Respiratory [5A09](#)

**Intermittent Negative Airway Pressure**

24-96 Consecutive Hours, Ventilation [5A0945B](#)

Greater than 96 Consecutive Hours, Ventilation [5A0955B](#)

Less than 24 Consecutive Hours, Ventilation [5A0935B](#)

**Intermittent Positive Airway Pressure**

24-96 Consecutive Hours, Ventilation [5A09458](#)

Greater than 96 Consecutive Hours, Ventilation [5A09558](#)

Less than 24 Consecutive Hours, Ventilation [5A09358](#)

**Intermittent positive pressure breathing** *see* Assistance, Respiratory [5A09](#)

**Internal (basal) cerebral vein** *use* Intracranial Vein

**Internal anal sphincter** *use* Anal Sphincter

**Internal carotid artery, intracranial portion** *use* Intracranial Artery

**Internal carotid plexus** *use* Head and Neck Sympathetic Nerve

**Internal Fixation Device with Tulip Connector**

Fusion, Joint, Sacroiliac [XRG](#)

Insertion, Bone, Pelvic [XNH](#)

**Internal iliac vein**

*use* Hypogastric Vein, Right

*use* Hypogastric Vein, Left

**Internal maxillary artery**

*use* External Carotid Artery, Right

*use* External Carotid Artery, Left

**Internal naris** *use* Nasal Mucosa and Soft Tissue

**Internal oblique muscle**

*use* Abdomen Muscle, Right

*use* Abdomen Muscle, Left

**Internal pudendal artery**

*use* Internal Iliac Artery, Right

## I continued

### **Internal pudendal artery** *(continued)*

*use* Internal Iliac Artery, Left

### **Internal pudendal vein**

*use* Hypogastric Vein, Right

*use* Hypogastric Vein, Left

### **Internal thoracic artery**

*use* Internal Mammary Artery, Right

*use* Internal Mammary Artery, Left

*use* Subclavian Artery, Right

*use* Subclavian Artery, Left

### **Internal urethral sphincter** *use* Urethra

### **Interphalangeal (IP) joint**

*use* Finger Phalangeal Joint, Right

*use* Finger Phalangeal Joint, Left

*use* Toe Phalangeal Joint, Right

*use* Toe Phalangeal Joint, Left

### **Interphalangeal ligament**

*use* Hand Bursa and Ligament, Right

*use* Hand Bursa and Ligament, Left

*use* Foot Bursa and Ligament, Right

*use* Foot Bursa and Ligament, Left

### **Interrogation, cardiac rhythm related device**

Interrogation only *see* Measurement, Cardiac [4B02](#)

With cardiac function testing *see* Measurement, Cardiac [4A02](#)

### **Interruption** *see* Occlusion

### **Interspinalis muscle**

*use* Trunk Muscle, Right

*use* Trunk Muscle, Left

### **Interspinous ligament, cervical** *use* Head and Neck Bursa and Ligament

### **Interspinous ligament, lumbar** *use* Lower Spine Bursa and Ligament

### **Interspinous ligament, thoracic** *use* Upper Spine Bursa and Ligament

### **Interspinous process spinal stabilization device**

*use* Spinal Stabilization Device, Interspinous Process in [ORH](#)

*use* Spinal Stabilization Device, Interspinous Process in [OSH](#)

### **InterStim(R) Therapy lead** *use* Neurostimulator Lead in Peripheral Nervous System

### **InterStim(tm) II Therapy neurostimulator** *use* Stimulator Generator, Single Array in [OJH](#)

### **InterStim(tm) Micro Therapy neurostimulator** *use* Stimulator Generator, Single Array Rechargeable in [OJH](#)

### **Intertransversarius muscle**

*use* Trunk Muscle, Right

*use* Trunk Muscle, Left

### **Intertransverse ligament, cervical** *use* Head and Neck Bursa and Ligament

### **Intertransverse ligament, lumbar** *use* Lower Spine Bursa and Ligament

## I continued

**Intertransverse ligament, thoracic** *use* Upper Spine Bursa and Ligament

**Interventricular foramen (Monro)** *use* Cerebral Ventricle

**Interventricular septum** *use* Ventricular Septum

**Intestinal lymphatic trunk** *use* Cisterna Chyli

**Intra.OX** [8E02XDZ](#)

**Intracardiac Pacemaker, Dual-Chamber, Insertion** [X2H](#)

**Intracranial Arterial Flow, Whole Blood mRNA** [XXE5XT7](#)

### Intraluminal Device

#### Airway

Esophagus [0DH5](#)

Mouth and Throat [0CHY](#)

Nasopharynx [09HN](#)

#### Bioactive

##### Occlusion

Common Carotid

Left [03LJ](#)

Right [03LH](#)

External Carotid

Left [03LN](#)

Right [03LM](#)

Internal Carotid

Left [03LL](#)

Right [03LK](#)

Intracranial [03LG](#)

Vertebral

Left [03LQ](#)

Right [03LP](#)

##### Restriction

Common Carotid

Left [03VJ](#)

Right [03VH](#)

External Carotid

Left [03VN](#)

Right [03VM](#)

Internal Carotid

Left [03VL](#)

Right [03VK](#)

Intracranial [03VG](#)

Vertebral

Left [03VQ](#)

Right [03VP](#)

Bioprosthetic Valve, Insertion [X2H](#)

## I continued

### **Intraluminal Device** *(continued)*

Endobronchial Valve

Lingula [0BH9](#)

Lower Lobe

Left [0BHB](#)

Right [0BH6](#)

Main

Left [0BH7](#)

Right [0BH3](#)

Middle Lobe, Right [0BH5](#)

Upper Lobe

Left [0BH8](#)

Right [0BH4](#)

Endotracheal Airway

Change device in, Trachea [0B21XEZ](#)

Insertion of device in, Trachea [0BH1](#)

Pessary

Change device in, Vagina and Cul-de-sac [0U2HXGZ](#)

Insertion of device in

Cul-de-sac [0UHF](#)

Vagina [0UHG](#)

### **Intramedullary (IM) rod (nail)**

*use* Internal Fixation Device, Intramedullary in Upper Bones

*use* Internal Fixation Device, Intramedullary in Lower Bones

### **Intramedullary skeletal kinetic distractor (ISKD)**

*use* Internal Fixation Device, Intramedullary in Upper Bones

*use* Internal Fixation Device, Intramedullary in Lower Bones

### **Intraocular Telescope**

Left [08RK30Z](#)

Right [08RJ30Z](#)

### **Intraoperative Radiation Therapy (IORT)**

Anus [DDY8CZZ](#)

Bile Ducts [DFY2CZZ](#)

Bladder [DTY2CZZ](#)

Brain [D0Y0CZZ](#)

Brain Stem [D0Y1CZZ](#)

Cervix [DUY1CZZ](#)

Colon [DDY5CZZ](#)

Duodenum [DDY2CZZ](#)

Gallbladder [DFY1CZZ](#)

Ileum [DDY4CZZ](#)

Jejunum [DDY3CZZ](#)

## I continued

### **Intraoperative Radiation Therapy (IORT)** *(continued)*

- Kidney [DTY0CZZ](#)
- Larynx [D9YBCZZ](#)
- Liver [DFY0CZZ](#)
- Mouth [D9Y4CZZ](#)
- Nasopharynx [D9YDCZZ](#)
- Nerve, Peripheral [D0Y7CZZ](#)
- Ovary [DUY0CZZ](#)
- Pancreas [DFY3CZZ](#)
- Pharynx [D9YCCZZ](#)
- Prostate [DVY0CZZ](#)
- Rectum [DDY7CZZ](#)
- Spinal Cord [D0Y6CZZ](#)
- Stomach [DDY1CZZ](#)
- Ureter [DTY1CZZ](#)
- Urethra [DTY3CZZ](#)
- Uterus [DUY2CZZ](#)

**Intrauterine device (IUD)** *use* Contraceptive Device in Female Reproductive System

**Intravascular fluorescence angiography (IFA)** *see* Monitoring, Physiological Systems [4A1](#)

**Intravascular Lithotripsy (IVL)** *see* Fragmentation

**Intravascular ultrasound assisted thrombolysis** *see* Fragmentation, Artery

### **Introduction of substance in or on**

Artery

Central [3E06](#)

- Analgesics [3E06](#)
- Anesthetic, Intracirculatory [3E06](#)
- Anti-infective [3E06](#)
- Anti-inflammatory [3E06](#)
- Antiarrhythmic [3E06](#)
- Antineoplastic [3E06](#)
- Destructive Agent [3E06](#)
- Diagnostic Substance, Other [3E06](#)
- Electrolytic Substance [3E06](#)
- Hormone [3E06](#)
- Hypnotics [3E06](#)
- Immunotherapeutic [3E06](#)
- Nutritional Substance [3E06](#)
- Platelet Inhibitor [3E06](#)
- Radioactive Substance [3E06](#)
- Sedatives [3E06](#)
- Serum [3E06](#)
- Thrombolytic [3E06](#)

# I continued

## Introduction of substance in or on *(continued)*

### Artery *(continued)*

#### Central *(continued)*

Toxoid [3E06](#)

Vaccine [3E06](#)

Vasopressor [3E06](#)

Water Balance Substance [3E06](#)

#### Coronary [3E07](#)

Diagnostic Substance, Other [3E07](#)

Platelet Inhibitor [3E07](#)

Thrombolytic [3E07](#)

#### Peripheral [3E05](#)

Analgesics [3E05](#)

Anesthetic, Intracirculatory [3E05](#)

Anti-infective [3E05](#)

Anti-inflammatory [3E05](#)

Antiarrhythmic [3E05](#)

Antineoplastic [3E05](#)

Destructive Agent [3E05](#)

Diagnostic Substance, Other [3E05](#)

Electrolytic Substance [3E05](#)

Hormone [3E05](#)

Hypnotics [3E05](#)

Immunotherapeutic [3E05](#)

Nutritional Substance [3E05](#)

Platelet Inhibitor [3E05](#)

Radioactive Substance [3E05](#)

Sedatives [3E05](#)

Serum [3E05](#)

Thrombolytic [3E05](#)

Toxoid [3E05](#)

Vaccine [3E05](#)

Vasopressor [3E05](#)

Water Balance Substance [3E05](#)

#### Biliary Tract [3E0J](#)

Analgesics [3E0J](#)

Anesthetic Agent [3E0J](#)

Anti-infective [3E0J](#)

Anti-inflammatory [3E0J](#)

Antineoplastic [3E0J](#)

Destructive Agent [3E0J](#)

Diagnostic Substance, Other [3E0J](#)

# I continued

## Introduction of substance in or on *(continued)*

### Biliary Tract *(continued)*

Electrolytic Substance [3E0J](#)

Gas [3E0J](#)

Hypnotics [3E0J](#)

Islet Cells, Pancreatic [3E0J](#)

Nutritional Substance [3E0J](#)

Radioactive Substance [3E0J](#)

Sedatives [3E0J](#)

Water Balance Substance [3E0J](#)

### Bone [3E0V](#)

Analgesics [3E0V3NZ](#)

Anesthetic Agent [3E0V3BZ](#)

Anti-infective [3E0V32](#)

Anti-inflammatory [3E0V33Z](#)

Antineoplastic [3E0V30](#)

Destructive Agent [3E0V3TZ](#)

Diagnostic Substance, Other [3E0V3KZ](#)

Electrolytic Substance [3E0V37Z](#)

Hypnotics [3E0V3NZ](#)

Nutritional Substance [3E0V36Z](#)

Radioactive Substance [3E0V3HZ](#)

Sedatives [3E0V3NZ](#)

Water Balance Substance [3E0V37Z](#)

### Bone Marrow [3E0A3GC](#)

Antineoplastic [3E0A30](#)

### Brain [3E0Q](#)

Analgesics [3E0Q](#)

Anesthetic Agent [3E0Q](#)

Anti-infective [3E0Q](#)

Anti-inflammatory [3E0Q](#)

Antineoplastic [3E0Q](#)

Destructive Agent [3E0Q](#)

Diagnostic Substance, Other [3E0Q](#)

Electrolytic Substance [3E0Q](#)

Gas [3E0Q](#)

Hypnotics [3E0Q](#)

Nutritional Substance [3E0Q](#)

Radioactive Substance [3E0Q](#)

Sedatives [3E0Q](#)

Stem Cells

Embryonic [3E0Q](#)

# I continued

## Introduction of substance in or on *(continued)*

Brain *(continued)*

Stem Cells *(continued)*

Somatic [3E0Q](#)

Water Balance Substance [3E0Q](#)

Cranial Cavity [3E0Q](#)

Analgesics [3E0Q](#)

Anesthetic Agent [3E0Q](#)

Anti-infective [3E0Q](#)

Anti-inflammatory [3E0Q](#)

Antineoplastic [3E0Q](#)

Destructive Agent [3E0Q](#)

Diagnostic Substance, Other [3E0Q](#)

Electrolytic Substance [3E0Q](#)

Gas [3E0Q](#)

Hypnotics [3E0Q](#)

Nutritional Substance [3E0Q](#)

Radioactive Substance [3E0Q](#)

Sedatives [3E0Q](#)

Stem Cells

Embryonic [3E0Q](#)

Somatic [3E0Q](#)

Water Balance Substance [3E0Q](#)

Ear [3E0B](#)

Analgesics [3E0B](#)

Anesthetic Agent [3E0B](#)

Anti-infective [3E0B](#)

Anti-inflammatory [3E0B](#)

Antineoplastic [3E0B](#)

Destructive Agent [3E0B](#)

Diagnostic Substance, Other [3E0B](#)

Hypnotics [3E0B](#)

Radioactive Substance [3E0B](#)

Sedatives [3E0B](#)

Epidural Space [3E0S3GC](#)

Analgesics [3E0S3NZ](#)

Anesthetic Agent [3E0S3BZ](#)

Anti-infective [3E0S32](#)

Anti-inflammatory [3E0S33Z](#)

Antineoplastic [3E0S30](#)

Destructive Agent [3E0S3TZ](#)

Diagnostic Substance, Other [3E0S3KZ](#)



# I continued

## Introduction of substance in or on *(continued)*

### Epidural Space *(continued)*

- Electrolytic Substance [3E0S37Z](#)
- Gas [3E0S](#)
- Hypnotics [3E0S3NZ](#)
- Nutritional Substance [3E0S36Z](#)
- Radioactive Substance [3E0S3HZ](#)
- Sedatives [3E0S3NZ](#)
- Water Balance Substance [3E0S37Z](#)

### Eye [3E0C](#)

- Analgesics [3E0C](#)
- Anesthetic Agent [3E0C](#)
- Anti-infective [3E0C](#)
- Anti-inflammatory [3E0C](#)
- Antineoplastic [3E0C](#)
- Destructive Agent [3E0C](#)
- Diagnostic Substance, Other [3E0C](#)
- Gas [3E0C](#)
- Hypnotics [3E0C](#)
- Pigment [3E0C](#)
- Radioactive Substance [3E0C](#)
- Sedatives [3E0C](#)

### Gastrointestinal Tract

#### Lower [3E0H](#)

- Analgesics [3E0H](#)
- Anesthetic Agent [3E0H](#)
- Anti-infective [3E0H](#)
- Anti-inflammatory [3E0H](#)
- Antineoplastic [3E0H](#)
- Destructive Agent [3E0H](#)
- Diagnostic Substance, Other [3E0H](#)
- Electrolytic Substance [3E0H](#)
- Gas [3E0H](#)
- Hypnotics [3E0H](#)
- Nutritional Substance [3E0H](#)
- Radioactive Substance [3E0H](#)
- Sedatives [3E0H](#)
- Water Balance Substance [3E0H](#)

#### Upper [3E0G](#)

- Analgesics [3E0G](#)
- Anesthetic Agent [3E0G](#)
- Anti-infective [3E0G](#)

# I continued

## Introduction of substance in or on *(continued)*

### Gastrointestinal Tract *(continued)*

#### Upper *(continued)*

- Anti-inflammatory [3E0G](#)
- Antineoplastic [3E0G](#)
- Destructive Agent [3E0G](#)
- Diagnostic Substance, Other [3E0G](#)
- Electrolytic Substance [3E0G](#)
- Gas [3E0G](#)
- Hypnotics [3E0G](#)
- Nutritional Substance [3E0G](#)
- Radioactive Substance [3E0G](#)
- Sedatives [3E0G](#)
- Water Balance Substance [3E0G](#)

### Genitourinary Tract [3E0K](#)

- Analgesics [3E0K](#)
- Anesthetic Agent [3E0K](#)
- Anti-infective [3E0K](#)
- Anti-inflammatory [3E0K](#)
- Antineoplastic [3E0K](#)
- Destructive Agent [3E0K](#)
- Diagnostic Substance, Other [3E0K](#)
- Electrolytic Substance [3E0K](#)
- Gas [3E0K](#)
- Hypnotics [3E0K](#)
- Nutritional Substance [3E0K](#)
- Radioactive Substance [3E0K](#)
- Sedatives [3E0K](#)
- Water Balance Substance [3E0K](#)

### Heart [3E08](#)

- Diagnostic Substance, Other [3E08](#)
- Platelet Inhibitor [3E08](#)
- Thrombolytic [3E08](#)

### Joint [3E0U](#)

- Analgesics [3E0U3NZ](#)
- Anesthetic Agent [3E0U3BZ](#)
- Anti-infective [3E0U](#)
- Anti-inflammatory [3E0U33Z](#)
- Antineoplastic [3E0U30](#)
- Destructive Agent [3E0U3TZ](#)
- Diagnostic Substance, Other [3E0U3KZ](#)
- Electrolytic Substance [3E0U37Z](#)

# I continued

## Introduction of substance in or on *(continued)*

### Joint *(continued)*

- Gas [3E0U3SF](#)
- Hypnotics [3E0U3NZ](#)
- Nutritional Substance [3E0U36Z](#)
- Radioactive Substance [3E0U3HZ](#)
- Sedatives [3E0U3NZ](#)
- Water Balance Substance [3E0U37Z](#)

### Lymphatic [3E0W3GC](#)

- Analgesics [3E0W3NZ](#)
- Anesthetic Agent [3E0W3BZ](#)
- Anti-infective [3E0W32](#)
- Anti-inflammatory [3E0W33Z](#)
- Antineoplastic [3E0W30](#)
- Destructive Agent [3E0W3TZ](#)
- Diagnostic Substance, Other [3E0W3KZ](#)
- Electrolytic Substance [3E0W37Z](#)
- Hypnotics [3E0W3NZ](#)
- Nutritional Substance [3E0W36Z](#)
- Radioactive Substance [3E0W3HZ](#)
- Sedatives [3E0W3NZ](#)
- Water Balance Substance [3E0W37Z](#)

### Mouth [3E0D](#)

- Analgesics [3E0D](#)
- Anesthetic Agent [3E0D](#)
- Anti-infective [3E0D](#)
- Anti-inflammatory [3E0D](#)
- Antiarrhythmic [3E0D](#)
- Antineoplastic [3E0D](#)
- Destructive Agent [3E0D](#)
- Diagnostic Substance, Other [3E0D](#)
- Electrolytic Substance [3E0D](#)
- Hypnotics [3E0D](#)
- Nutritional Substance [3E0D](#)
- Radioactive Substance [3E0D](#)
- Sedatives [3E0D](#)
- Serum [3E0D](#)
- Toxoid [3E0D](#)
- Vaccine [3E0D](#)
- Water Balance Substance [3E0D](#)

### Mucous Membrane [3E00XGC](#)

- Analgesics [3E00XNZ](#)

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## Introduction of substance in or on *(continued)*

### Mucous Membrane *(continued)*

- Anesthetic Agent [3E00XBZ](#)
- Anti-infective [3E00X2](#)
- Anti-inflammatory [3E00X3Z](#)
- Antineoplastic [3E00X0](#)
- Destructive Agent [3E00XTZ](#)
- Diagnostic Substance, Other [3E00XKZ](#)
- Hypnotics [3E00XNZ](#)
- Pigment [3E00XMZ](#)
- Sedatives [3E00XNZ](#)
- Serum [3E00X4Z](#)
- Toxoid [3E00X4Z](#)
- Vaccine [3E00X4Z](#)

### Muscle [3E023GC](#)

- Analgesics [3E023NZ](#)
- Anesthetic Agent [3E023BZ](#)
- Anti-infective [3E0232](#)
- Anti-inflammatory [3E0233Z](#)
- Antineoplastic [3E0230](#)
- Destructive Agent [3E023TZ](#)
- Diagnostic Substance, Other [3E023KZ](#)
- Electrolytic Substance [3E0237Z](#)
- Hypnotics [3E023NZ](#)
- Nutritional Substance [3E0236Z](#)
- Radioactive Substance [3E023HZ](#)
- Sedatives [3E023NZ](#)
- Serum [3E0234Z](#)
- Toxoid [3E0234Z](#)
- Vaccine [3E0234Z](#)
- Water Balance Substance [3E0237Z](#)

### Nerve

#### Cranial [3E0X3GC](#)

- Anesthetic Agent [3E0X3BZ](#)
- Anti-inflammatory [3E0X33Z](#)
- Destructive Agent [3E0X3TZ](#)

#### Peripheral [3E0T3GC](#)

- Anesthetic Agent [3E0T3BZ](#)
- Anti-inflammatory [3E0T33Z](#)
- Destructive Agent [3E0T3TZ](#)

#### Plexus [3E0T3GC](#)

- Anesthetic Agent [3E0T3BZ](#)

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## Introduction of substance in or on *(continued)*

Nerve *(continued)*

Plexus *(continued)*

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Destructive Agent [3E0T3TZ](#)

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Anti-infective [3E09](#)

Anti-inflammatory [3E09](#)

Antineoplastic [3E09](#)

Destructive Agent [3E09](#)

Diagnostic Substance, Other [3E09](#)

Hypnotics [3E09](#)

Radioactive Substance [3E09](#)

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Vaccine [3E09](#)

Pancreatic Tract [3E0J](#)

Analgesics [3E0J](#)

Anesthetic Agent [3E0J](#)

Anti-infective [3E0J](#)

Anti-inflammatory [3E0J](#)

Antineoplastic [3E0J](#)

Destructive Agent [3E0J](#)

Diagnostic Substance, Other [3E0J](#)

Electrolytic Substance [3E0J](#)

Gas [3E0J](#)

Hypnotics [3E0J](#)

Islet Cells, Pancreatic [3E0J](#)

Nutritional Substance [3E0J](#)

Radioactive Substance [3E0J](#)

Sedatives [3E0J](#)

Water Balance Substance [3E0J](#)

Pericardial Cavity [3E0Y](#)

Analgesics [3E0Y3NZ](#)

Anesthetic Agent [3E0Y3BZ](#)

Anti-infective [3E0Y32](#)

Anti-inflammatory [3E0Y33Z](#)

Antineoplastic [3E0Y](#)

Destructive Agent [3E0Y3TZ](#)

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## Introduction of substance in or on *(continued)*

### Pericardial Cavity *(continued)*

Diagnostic Substance, Other [3E0Y3KZ](#)

Electrolytic Substance [3E0Y37Z](#)

Gas [3E0Y](#)

Hypnotics [3E0Y3NZ](#)

Nutritional Substance [3E0Y36Z](#)

Radioactive Substance [3E0Y3HZ](#)

Sedatives [3E0Y3NZ](#)

Water Balance Substance [3E0Y37Z](#)

### Peritoneal Cavity [3E0M](#)

Adhesion Barrier [3E0M](#)

Analgesics [3E0M3NZ](#)

Anesthetic Agent [3E0M3BZ](#)

Anti-infective [3E0M32](#)

Anti-inflammatory [3E0M33Z](#)

Antineoplastic [3E0M](#)

Destructive Agent [3E0M3TZ](#)

Diagnostic Substance, Other [3E0M3KZ](#)

Electrolytic Substance [3E0M37Z](#)

Gas [3E0M](#)

Hypnotics [3E0M3NZ](#)

Nutritional Substance [3E0M36Z](#)

Radioactive Substance [3E0M3HZ](#)

Sedatives [3E0M3NZ](#)

Water Balance Substance [3E0M37Z](#)

### Pharynx [3E0D](#)

Analgesics [3E0D](#)

Anesthetic Agent [3E0D](#)

Anti-infective [3E0D](#)

Anti-inflammatory [3E0D](#)

Antiarrhythmic [3E0D](#)

Antineoplastic [3E0D](#)

Destructive Agent [3E0D](#)

Diagnostic Substance, Other [3E0D](#)

Electrolytic Substance [3E0D](#)

Hypnotics [3E0D](#)

Nutritional Substance [3E0D](#)

Radioactive Substance [3E0D](#)

Sedatives [3E0D](#)

Serum [3E0D](#)

Toxoid [3E0D](#)

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## Introduction of substance in or on *(continued)*

### Pharynx *(continued)*

Vaccine [3E0D](#)

Water Balance Substance [3E0D](#)

### Pleural Cavity [3E0L](#)

Adhesion Barrier [3E0L](#)

Analgesics [3E0L3NZ](#)

Anesthetic Agent [3E0L3BZ](#)

Anti-infective [3E0L32](#)

Anti-inflammatory [3E0L33Z](#)

Antineoplastic [3E0L](#)

Destructive Agent [3E0L3TZ](#)

Diagnostic Substance, Other [3E0L3KZ](#)

Electrolytic Substance [3E0L37Z](#)

Gas [3E0L](#)

Hypnotics [3E0L3NZ](#)

Nutritional Substance [3E0L36Z](#)

Radioactive Substance [3E0L3HZ](#)

Sedatives [3E0L3NZ](#)

Water Balance Substance [3E0L37Z](#)

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Anesthetic Agent [3E0E](#)

Anti-infective [3E0E](#)

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Antineoplastic [3E0E](#)

Destructive Agent [3E0E](#)

Diagnostic Substance, Other [3E0E](#)

Electrolytic Substance [3E0E](#)

Gas [3E0E](#)

Hypnotics [3E0E](#)

Nutritional Substance [3E0E](#)

Radioactive Substance [3E0E](#)

Sedatives [3E0E](#)

Water Balance Substance [3E0E](#)

### Reproductive

#### Female [3E0P](#)

Adhesion Barrier [3E0P](#)

Analgesics [3E0P](#)

Anesthetic Agent [3E0P](#)

Anti-infective [3E0P](#)

Anti-inflammatory [3E0P](#)

# I continued

## Introduction of substance in or on *(continued)*

### Reproductive *(continued)*

#### Female *(continued)*

- Antineoplastic [3E0P](#)
- Destructive Agent [3E0P](#)
- Diagnostic Substance, Other [3E0P](#)
- Electrolytic Substance [3E0P](#)
- Gas [3E0P](#)
- Hormone [3E0P](#)
- Hypnotics [3E0P](#)
- Nutritional Substance [3E0P](#)
- Ovum, Fertilized [3E0P](#)
- Radioactive Substance [3E0P](#)
- Sedatives [3E0P](#)
- Sperm [3E0P](#)
- Water Balance Substance [3E0P](#)

#### Male [3E0N](#)

- Analgesics [3E0N](#)
- Anesthetic Agent [3E0N](#)
- Anti-infective [3E0N](#)
- Anti-inflammatory [3E0N](#)
- Antineoplastic [3E0N](#)
- Destructive Agent [3E0N](#)
- Diagnostic Substance, Other [3E0N](#)
- Electrolytic Substance [3E0N](#)
- Gas [3E0N](#)
- Hypnotics [3E0N](#)
- Nutritional Substance [3E0N](#)
- Radioactive Substance [3E0N](#)
- Sedatives [3E0N](#)
- Water Balance Substance [3E0N](#)

### Respiratory Tract [3E0F](#)

- Analgesics [3E0F](#)
- Anesthetic Agent [3E0F](#)
- Anti-infective [3E0F](#)
- Anti-inflammatory [3E0F](#)
- Antineoplastic [3E0F](#)
- Destructive Agent [3E0F](#)
- Diagnostic Substance, Other [3E0F](#)
- Electrolytic Substance [3E0F](#)
- Gas [3E0F](#)
- Hypnotics [3E0F](#)



# I continued

## Introduction of substance in or on *(continued)*

### Respiratory Tract *(continued)*

- Nutritional Substance [3E0F](#)
- Radioactive Substance [3E0F](#)
- Sedatives [3E0F](#)
- Water Balance Substance [3E0F](#)

### Skin [3E00XGC](#)

- Analgesics [3E00XNZ](#)
- Anesthetic Agent [3E00XBZ](#)
- Anti-infective [3E00X2](#)
- Anti-inflammatory [3E00X3Z](#)
- Antineoplastic [3E00X0](#)
- Destructive Agent [3E00XTZ](#)
- Diagnostic Substance, Other [3E00XKZ](#)
- Hypnotics [3E00XNZ](#)
- Pigment [3E00XMZ](#)
- Sedatives [3E00XNZ](#)
- Serum [3E00X4Z](#)
- Toxoid [3E00X4Z](#)
- Vaccine [3E00X4Z](#)

### Spinal Canal [3E0R3GC](#)

- Analgesics [3E0R3NZ](#)
- Anesthetic Agent [3E0R3BZ](#)
- Anti-infective [3E0R32](#)
- Anti-inflammatory [3E0R33Z](#)
- Antineoplastic [3E0R30](#)
- Destructive Agent [3E0R3TZ](#)
- Diagnostic Substance, Other [3E0R3KZ](#)
- Electrolytic Substance [3E0R37Z](#)
- Gas [3E0R](#)
- Hypnotics [3E0R3NZ](#)
- Nutritional Substance [3E0R36Z](#)
- Radioactive Substance [3E0R3HZ](#)
- Sedatives [3E0R3NZ](#)
- Stem Cells
  - Embryonic [3E0R](#)
  - Somatic [3E0R](#)
- Water Balance Substance [3E0R37Z](#)

### Subcutaneous Tissue [3E013GC](#)

- Analgesics [3E013NZ](#)
- Anesthetic Agent [3E013BZ](#)
- Anti-infective [3E01](#)

# I continued

## Introduction of substance in or on *(continued)*

### Subcutaneous Tissue *(continued)*

- Anti-inflammatory [3E0133Z](#)
- Antineoplastic [3E0130](#)
- Destructive Agent [3E013TZ](#)
- Diagnostic Substance, Other [3E013KZ](#)
- Electrolytic Substance [3E0137Z](#)
- Hormone [3E013V](#)
- Hypnotics [3E013NZ](#)
- Nutritional Substance [3E0136Z](#)
- Radioactive Substance [3E013HZ](#)
- Sedatives [3E013NZ](#)
- Serum [3E0134Z](#)
- Toxoid [3E0134Z](#)
- Vaccine [3E0134Z](#)
- Water Balance Substance [3E0137Z](#)

### Vein

#### Central [3E04](#)

- Analgesics [3E04](#)
- Anesthetic, Intracirculatory [3E04](#)
- Anti-infective [3E04](#)
- Anti-inflammatory [3E04](#)
- Antiarrhythmic [3E04](#)
- Antineoplastic [3E04](#)
- Destructive Agent [3E04](#)
- Diagnostic Substance, Other [3E04](#)
- Electrolytic Substance [3E04](#)
- Hormone [3E04](#)
- Hypnotics [3E04](#)
- Immunotherapeutic [3E04](#)
- Nutritional Substance [3E04](#)
- Platelet Inhibitor [3E04](#)
- Radioactive Substance [3E04](#)
- Sedatives [3E04](#)
- Serum [3E04](#)
- Thrombolytic [3E04](#)
- Toxoid [3E04](#)
- Vaccine [3E04](#)
- Vasopressor [3E04](#)
- Water Balance Substance [3E04](#)

#### Peripheral [3E03](#)

- Analgesics [3E03](#)

## I continued

### Introduction of substance in or on *(continued)*

#### Vein *(continued)*

##### Peripheral *(continued)*

Anesthetic, Intracirculatory [3E03](#)

Anti-infective [3E03](#)

Anti-inflammatory [3E03](#)

Antiarrhythmic [3E03](#)

Antineoplastic [3E03](#)

Destructive Agent [3E03](#)

Diagnostic Substance, Other [3E03](#)

Electrolytic Substance [3E03](#)

Hormone [3E03](#)

Hypnotics [3E03](#)

Immunotherapeutic [3E03](#)

Islet Cells, Pancreatic [3E03](#)

Nutritional Substance [3E03](#)

Platelet Inhibitor [3E03](#)

Radioactive Substance [3E03](#)

Sedatives [3E03](#)

Serum [3E03](#)

Thrombolytic [3E03](#)

Toxoid [3E03](#)

Vaccine [3E03](#)

Vasopressor [3E03](#)

Water Balance Substance [3E03](#)

**Intubated prone positioning** *see* Assistance, Respiratory [5A09](#)

### Intubation

#### Airway

*see* Insertion of device in, Trachea [0BH1](#)

*see* Insertion of device in, Mouth and Throat [0CHY](#)

*see* Insertion of device in, Esophagus [0DH5](#)

Drainage device *see* Drainage

Feeding Device *see* Insertion of device in, Gastrointestinal System [0DH](#)

**INTUITY Elite valve system, EDWARDS (rapid deployment technique)** *see* Replacement, Valve, Aortic [02RF](#)

**lobenguane I-131 Antineoplastic** [XW0](#)

**lobenguane I-131, High Specific Activity (HSA)** *use* lobenguane I-131 Antineoplastic

**IPPB (intermittent positive pressure breathing)** *see* Assistance, Respiratory [5A09](#)

**IRE (Irreversible Electroporation)** *see* Destruction, Hepatobiliary System and Pancreas [0F5](#)

### Iridectomy

*see* Excision, Eye [08B](#)

*see* Resection, Eye [08T](#)

### Iridoplasty

## I continued

### **Iridoplasty** *(continued)*

see Repair, Eye [08Q](#)

see Replacement, Eye [08R](#)

see Supplement, Eye [08U](#)

**Iridotomy** see Drainage, Eye [089](#)

**Irreversible Electroporation (IRE)** see Destruction, Hepatobiliary System and Pancreas [0F5](#)

### **Irrigation**

Biliary Tract, Irrigating Substance [3E1J](#)

Brain, Irrigating Substance [3E1Q38Z](#)

Cranial Cavity, Irrigating Substance [3E1Q38Z](#)

Ear, Irrigating Substance [3E1B](#)

Epidural Space, Irrigating Substance [3E1S38Z](#)

Eye, Irrigating Substance [3E1C](#)

Gastrointestinal Tract

Lower, Irrigating Substance [3E1H](#)

Upper, Irrigating Substance [3E1G](#)

Genitourinary Tract, Irrigating Substance [3E1K](#)

Irrigating Substance [3C1ZX8Z](#)

Joint, Irrigating Substance [3E1U](#)

Mucous Membrane, Irrigating Substance [3E10](#)

Nose, Irrigating Substance [3E19](#)

Pancreatic Tract, Irrigating Substance [3E1J](#)

Pericardial Cavity, Irrigating Substance [3E1Y38Z](#)

Peritoneal Cavity

Dialysate [3E1M39Z](#)

Irrigating Substance [3E1M](#)

Pleural Cavity, Irrigating Substance [3E1L38Z](#)

Reproductive

Female, Irrigating Substance [3E1P](#)

Male, Irrigating Substance [3E1N](#)

Respiratory Tract, Irrigating Substance [3E1F](#)

Skin, Irrigating Substance [3E10](#)

Spinal Canal, Irrigating Substance [3E1R38Z](#)

**Isavuconazole (isavuconazonium sulfate)** *use* Other Anti-infective

### **ISC-REST kit**

ISCDx [XXE5XT7](#)

QIAGEN Access Anti-SARS-CoV-2 Total Test [XXE5XV7](#)

QIAstat-Dx Respiratory SARS-CoV-2 Panel [XXE97U7](#)

**Ischemic Stroke System (ISS500)** *use* Neurostimulator Lead in New Technology

**Ischiatic nerve** *use* Sciatic Nerve

**Ischiocavernosus muscle** *use* Perineum Muscle

**Ischiofemoral ligament**

## I continued

### **Ischiofemoral ligament** *(continued)*

*use* Hip Bursa and Ligament, Right

*use* Hip Bursa and Ligament, Left

### **Ischium**

*use* Pelvic Bone, Right

*use* Pelvic Bone, Left

**Isolation** [8E0ZXY6](#)

**Isotope Administration, Other Radiation, Whole Body** [DWY5G](#)

**ISS500 (Ischemic Stroke System)** *use* Neurostimulator Lead in New Technology

**Itrel (3)(4) neurostimulator** *use* Stimulator Generator, Single Array in [OJH](#)

## J

**Jakafi(R)** *use* Ruxolitinib

**Jejunal artery** *use* Superior Mesenteric Artery

### **Jejunectomy**

*see* Excision, Jejunum [ODBA](#)

*see* Resection, Jejunum [ODTA](#)

### **Jejunocolostomy**

*see* Bypass, Gastrointestinal System [OD1](#)

*see* Drainage, Gastrointestinal System [OD9](#)

### **Jejunopexy**

*see* Repair, Jejunum [ODQA](#)

*see* Reposition, Jejunum [ODSA](#)

### **Jejunostomy**

*see* Bypass, Jejunum [OD1A](#)

*see* Drainage, Jejunum [OD9A](#)

**Jejunotomy** *see* Drainage, Jejunum [OD9A](#)

### **Joint fixation plate**

*use* Internal Fixation Device in Upper Joints

*use* Internal Fixation Device in Lower Joints

**Joint liner (insert)** *use* Liner in Lower Joints

### **Joint spacer (antibiotic)**

*use* Spacer in Upper Joints

*use* Spacer in Lower Joints

**Jugular body** *use* Glomus Jugulare

### **Jugular lymph node**

*use* Lymphatic, Right Neck

*use* Lymphatic, Left Neck

## K

**Kappa** *use* Pacemaker, Dual Chamber in [0JH](#)

**Kcentra** *use* 4-Factor Prothrombin Complex Concentrate

**Keratotomy, kerectomy**

*see* Excision, Eye [08B](#)

*see* Resection, Eye [08T](#)

**Keratocentesis** *see* Drainage, Eye [089](#)

**Keratoplasty**

*see* Repair, Eye [08Q](#)

*see* Replacement, Eye [08R](#)

*see* Supplement, Eye [08U](#)

**Keratotomy**

*see* Drainage, Eye [089](#)

*see* Repair, Eye [08Q](#)

**KEVZARA(R)** *use* Sarilumab

**Keystone Heart TriGuard 3(tm) CEPD (cerebral embolic protection device)** [X2A6325](#)

**Kirschner wire (K-wire)**

*use* Internal Fixation Device in Head and Facial Bones

*use* Internal Fixation Device in Upper Bones

*use* Internal Fixation Device in Lower Bones

*use* Internal Fixation Device in Upper Joints

*use* Internal Fixation Device in Lower Joints

**Knee (implant) insert** *use* Liner in Lower Joints

**KUB x-ray** *see* Plain Radiography, Kidney, Ureter and Bladder [BT04](#)

**Kuntscher nail**

*use* Internal Fixation Device, Intramedullary in Upper Bones

*use* Internal Fixation Device, Intramedullary in Lower Bones

**KYMRIAH(R)** *use* Tisagenlecleucel Immunotherapy

## L

**Labia majora** *use* Vulva

**Labia minora** *use* Vulva

**Labial gland**

*use* Upper Lip

*use* Lower Lip

**Labiectomy**

*see* Excision, Female Reproductive System [0UB](#)

*see* Resection, Female Reproductive System [0UT](#)

**Lacrimal canaliculus**

*use* Lacrimal Duct, Right

*use* Lacrimal Duct, Left

**Lacrimal punctum**

*use* Lacrimal Duct, Right

*use* Lacrimal Duct, Left

**Lacrimal sac**

*use* Lacrimal Duct, Right

*use* Lacrimal Duct, Left

**LAGB (laparoscopic adjustable gastric banding)**

Initial procedure [0DV64CZ](#)

Surgical correction *see* Revision of device in, Stomach [0DW6](#)

**Laminectomy**

*see* Release, Central Nervous System and Cranial Nerves [00N](#)

*see* Release, Peripheral Nervous System [01N](#)

*see* Excision, Upper Bones [0PB](#)

*see* Excision, Lower Bones [0QB](#)

**Laminotomy**

*see* Release, Central Nervous System and Cranial Nerves [00N](#)

*see* Release, Peripheral Nervous System [01N](#)

*see* Drainage, Upper Bones [0P9](#)

*see* Excision, Upper Bones [0PB](#)

*see* Release, Upper Bones [0PN](#)

*see* Drainage, Lower Bones [0Q9](#)

*see* Excision, Lower Bones [0QB](#)

*see* Release, Lower Bones [0QN](#)

**LAP-BAND(R) adjustable gastric banding system** *use* Extraluminal Device

**Laparoscopic-assisted transanal pull-through**

*see* Excision, Gastrointestinal System [0DB](#)

*see* Resection, Gastrointestinal System [0DT](#)

**Laparoscopy** *see* Inspection

**Laparotomy**

Drainage *see* Drainage, Peritoneal Cavity [0W9G](#)

Exploratory *see* Inspection, Peritoneal Cavity [0WJG](#)



## L continued

### Laryngectomy

see Excision, Larynx [0CBS](#)

see Resection, Larynx [0CTS](#)

**Laryngocentesis** see Drainage, Larynx [0C9S](#)

**Laryngogram** see Fluoroscopy, Larynx [B91J](#)

**Laryngopexy** see Repair, Larynx [0CQS](#)

**Laryngopharynx** *use* Pharynx

### Laryngoplasty

see Repair, Larynx [0CQS](#)

see Replacement, Larynx [0CRS](#)

see Supplement, Larynx [0CUS](#)

**Laryngorrhaphy** see Repair, Larynx [0CQS](#)

**Laryngoscopy** [0CJS8ZZ](#)

**Laryngotomy** see Drainage, Larynx [0C9S](#)

### Laser Interstitial Thermal Therapy

Ampulla of Vater [0F5C](#)

Anus [0D5Q](#)

Aortic Body [0G5D](#)

Appendix [0D5J](#)

Brain [0050](#)

Breast

Bilateral [0H5V](#)

Left [0H5U](#)

Right [0H5T](#)

Carotid Bodies, Bilateral [0G58](#)

Carotid Body

Left [0G56](#)

Right [0G57](#)

Cecum [0D5H](#)

Coccygeal Glomus [0G5B](#)

Colon

Ascending [0D5K](#)

Descending [0D5M](#)

Sigmoid [0D5N](#)

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Duct

Common Bile [0F59](#)

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## L continued

### Laser Interstitial Thermal Therapy *(continued)*

Duct *(continued)*

Pancreatic [0F5D](#)

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Duodenum [0D59](#)

Esophagogastric Junction [0D54](#)

Esophagus [0D55](#)

Lower [0D53](#)

Middle [0D52](#)

Upper [0D51](#)

Gallbladder [0F54](#)

Gland

Adrenal

Bilateral [0G54](#)

Left [0G52](#)

Right [0G53](#)

Pituitary [0G50](#)

Glomus Jugulare [0G5C](#)

Ileocecal Valve [0D5C](#)

Ileum [0D5B](#)

Intestine

Large [0D5E](#)

Left [0D5G](#)

Right [0D5F](#)

Small [0D58](#)

Jejunum [0D5A](#)

Liver [0F50](#)

Left Lobe [0F52](#)

Right Lobe [0F51](#)

Lung

Bilateral [0B5M](#)

Left [0B5L](#)

Lower Lobe

Left [0B5J](#)

Right [0B5F](#)

Middle Lobe, Right [0B5D](#)

Right [0B5K](#)

Upper Lobe

Left [0B5G](#)

Right [0B5C](#)

Lung Lingula [0B5H](#)

Pancreas [0F5G](#)

## L continued

### Laser Interstitial Thermal Therapy *(continued)*

Para-aortic Body [0G59](#)

Paraganglion Extremity [0G5F](#)

Parathyroid Gland [0G5R](#)

Inferior

Left [0G5P](#)

Right [0G5N](#)

Multiple [0G5Q](#)

Superior

Left [0G5M](#)

Right [0G5L](#)

Pineal Body [0G51](#)

Prostate [0V50](#)

Rectum [0D5P](#)

Sacrum [0Q51](#)

Spinal Cord

Cervical [005W](#)

Lumbar [005Y](#)

Thoracic [005X](#)

Stomach [0D56](#)

Pylorus [0D57](#)

Thyroid Gland [0G5K](#)

Left Lobe [0G5G](#)

Right Lobe [0G5H](#)

Vertebra

Cervical [0P53](#)

Lumbar [0Q50](#)

Thoracic [0P54](#)

### **Lateral (brachial) lymph node**

*use* Lymphatic, Right Axillary

*use* Lymphatic, Left Axillary

### **Lateral canthus**

*use* Upper Eyelid, Right

*use* Upper Eyelid, Left

### **Lateral collateral ligament (LCL)**

*use* Knee Bursa and Ligament, Right

*use* Knee Bursa and Ligament, Left

### **Lateral condyle of femur**

*use* Lower Femur, Right

*use* Lower Femur, Left

### **Lateral condyle of tibia**

*use* Tibia, Right

## L continued

### **Lateral condyle of tibia** *(continued)*

*use* Tibia, Left

### **Lateral cuneiform bone**

*use* Tarsal, Right

*use* Tarsal, Left

### **Lateral epicondyle of femur**

*use* Lower Femur, Right

*use* Lower Femur, Left

### **Lateral epicondyle of humerus**

*use* Humeral Shaft, Right

*use* Humeral Shaft, Left

### **Lateral femoral cutaneous nerve** *use* Lumbar Plexus

### **Lateral malleolus**

*use* Fibula, Right

*use* Fibula, Left

### **Lateral meniscus**

*use* Knee Joint, Right

*use* Knee Joint, Left

### **Lateral nasal cartilage** *use* Nasal Mucosa and Soft Tissue

### **Lateral plantar artery**

*use* Foot Artery, Right

*use* Foot Artery, Left

### **Lateral plantar nerve** *use* Tibial Nerve

### **Lateral rectus muscle**

*use* Extraocular Muscle, Right

*use* Extraocular Muscle, Left

### **Lateral sacral artery**

*use* Internal Iliac Artery, Right

*use* Internal Iliac Artery, Left

### **Lateral sacral vein**

*use* Hypogastric Vein, Right

*use* Hypogastric Vein, Left

### **Lateral sural cutaneous nerve** *use* Peroneal Nerve

### **Lateral tarsal artery**

*use* Foot Artery, Right

*use* Foot Artery, Left

### **Lateral temporomandibular ligament** *use* Head and Neck Bursa and Ligament

### **Lateral thoracic artery**

*use* Axillary Artery, Right

*use* Axillary Artery, Left

### **Latissimus dorsi muscle**

*use* Trunk Muscle, Right

## L continued

### **Latissimus dorsi muscle** *(continued)*

*use* Trunk Muscle, Left

### **Latissimus Dorsi Myocutaneous Flap**

Replacement

Bilateral [0HRV075](#)

Left [0HRU075](#)

Right [0HRT075](#)

Transfer

Left [0KXG](#)

Right [0KXF](#)

### **Lavage**

*see* Irrigation

Bronchial alveolar, diagnostic *see* Drainage, Respiratory System [0B9](#)

**Least splanchnic nerve** *use* Thoracic Sympathetic Nerve

**Lefamulin Anti-infective** [XW0](#)

**Left ascending lumbar vein** *use* Hemiazygos Vein

**Left atrioventricular valve** *use* Mitral Valve

**Left auricular appendix** *use* Atrium, Left

**Left colic vein** *use* Colic Vein

**Left coronary sulcus** *use* Heart, Left

**Left gastric artery** *use* Gastric Artery

**Left gastroepiploic artery** *use* Splenic Artery

**Left gastroepiploic vein** *use* Splenic Vein

**Left inferior phrenic vein** *use* Renal Vein, Left

**Left inferior pulmonary vein** *use* Pulmonary Vein, Left

**Left jugular trunk** *use* Thoracic Duct

**Left lateral ventricle** *use* Cerebral Ventricle

**Left ovarian vein** *use* Renal Vein, Left

**Left second lumbar vein** *use* Renal Vein, Left

**Left subclavian trunk** *use* Thoracic Duct

**Left subcostal vein** *use* Hemiazygos Vein

**Left superior pulmonary vein** *use* Pulmonary Vein, Left

**Left suprarenal vein** *use* Renal Vein, Left

**Left testicular vein** *use* Renal Vein, Left

### **Lengthening**

Bone, with device *see* Insertion of Limb Lengthening Device

Muscle, by incision *see* Division, Muscles [0K8](#)

Tendon, by incision *see* Division, Tendons [0L8](#)

**Leptomeninges, intracranial** *use* Cerebral Meninges

**Leptomeninges, spinal** *use* Spinal Meninges

**Leronlimab Monoclonal Antibody** [XW013K6](#)

**Lesser alar cartilage** *use* Nasal Mucosa and Soft Tissue

## L continued

**Lesser occipital nerve** *use* Cervical Plexus

**Lesser Omentum** *use* Omentum

**Lesser saphenous vein**

*use* Saphenous Vein, Right

*use* Saphenous Vein, Left

**Lesser splanchnic nerve** *use* Thoracic Sympathetic Nerve

**Lesser trochanter**

*use* Upper Femur, Right

*use* Upper Femur, Left

**Lesser tuberosity**

*use* Humeral Head, Right

*use* Humeral Head, Left

**Lesser wing** *use* Sphenoid Bone

**Leukopheresis, therapeutic** *see* Pheresis, Circulatory [6A55](#)

**Levator anguli oris muscle** *use* Facial Muscle

**Levator ani muscle** *use* Perineum Muscle

**Levator labii superioris alaeque nasi muscle** *use* Facial Muscle

**Levator labii superioris muscle** *use* Facial Muscle

**Levator palpebrae superioris muscle**

*use* Upper Eyelid, Right

*use* Upper Eyelid, Left

**Levator scapulae muscle**

*use* Neck Muscle, Right

*use* Neck Muscle, Left

**Levator veli palatini muscle** *use* Tongue, Palate, Pharynx Muscle

**Levatores costarum muscle**

*use* Thorax Muscle, Right

*use* Thorax Muscle, Left

**Lifeline ARM Automated Chest Compression (ACC) device** [5A1221J](#)

**LifeStent(R) (Flexstar)(XL) Vascular Stent System** *use* Intraluminal Device

**Lifileucel** *use* Lifileucel Immunotherapy

**Lifileucel Immunotherapy** [XW0](#)

**Ligament of head of fibula**

*use* Knee Bursa and Ligament, Right

*use* Knee Bursa and Ligament, Left

**Ligament of the lateral malleolus**

*use* Ankle Bursa and Ligament, Right

*use* Ankle Bursa and Ligament, Left

**Ligamentum flavum, cervical** *use* Head and Neck Bursa and Ligament

**Ligamentum flavum, lumbar** *use* Lower Spine Bursa and Ligament

**Ligamentum flavum, thoracic** *use* Upper Spine Bursa and Ligament

**LigaPASS 2.0(tm) PJK Prevention System** *use* Posterior Vertebral Tether in New Technology

## L continued

**Ligation** see Occlusion

**Ligation, hemorrhoid** see Occlusion, Lower Veins, Hemorrhoidal Plexus

**Light Therapy** [GZJZZZ](#)

### Liner

Removal of device from

Hip

Left [0SPB09Z](#)

Right [0SP909Z](#)

Knee

Left [0SPD09Z](#)

Right [0SPC09Z](#)

Revision of device in

Hip

Left [0SWB09Z](#)

Right [0SW909Z](#)

Knee

Left [0SWD09Z](#)

Right [0SWC09Z](#)

Supplement

Hip

Left [0SUB09Z](#)

Acetabular Surface [0SUE09Z](#)

Femoral Surface [0SUS09Z](#)

Right [0SU909Z](#)

Acetabular Surface [0SUA09Z](#)

Femoral Surface [0SUR09Z](#)

Knee

Left [0SUD09](#)

Femoral Surface [0SUU09Z](#)

Tibial Surface [0SUW09Z](#)

Right [0SUC09](#)

Femoral Surface [0SUT09Z](#)

Tibial Surface [0SUV09Z](#)

### Lingual artery

*use* External Carotid Artery, Right

*use* External Carotid Artery, Left

**Lingual tonsil** *use* Pharynx

### Lingulectomy, lung

*see* Excision, Lung Lingula [0BBH](#)

*see* Resection, Lung Lingula [0BTH](#)

**Lisocabtagene Maraleucel** *use* Lisocabtagene Maraleucel Immunotherapy

**Lisocabtagene Maraleucel Immunotherapy** [XW0](#)

## L continued

**Lithoplasty** *see* Fragmentation

**Lithotripsy**

*see* Fragmentation

With removal of fragments *see* Extirpation

**LITT (laser interstitial thermal therapy)**

*see* Laser Interstitial Thermal Therapy

*see* Destruction

**LIVIAN(tm) CRT-D** *use* Cardiac Resynchronization Defibrillator Pulse Generator in [OJH](#)

**LIVTENCITY(tm)** *use* Maribavir Anti-infective

**Lobectomy**

*see* Excision, Central Nervous System and Cranial Nerves [00B](#)

*see* Excision, Respiratory System [0BB](#)

*see* Resection, Respiratory System [0BT](#)

*see* Excision, Hepatobiliary System and Pancreas [0FB](#)

*see* Resection, Hepatobiliary System and Pancreas [0FT](#)

*see* Excision, Endocrine System [0GB](#)

*see* Resection, Endocrine System [0GT](#)

**Lobotomy** *see* Division, Brain [0080](#)

**Localization**

*see* Map

*see* Imaging

**Locus ceruleus** *use* Pons

**Long thoracic nerve** *use* Brachial Plexus

**Longevity ClearFit(R) Cranial Implant** *use* Synthetic Substitute, Ultrasound Penetrable in New Technology

**Longevity ClearFit(R) OTS Cranial Implant** *use* Synthetic Substitute, Ultrasound Penetrable in New Technology

**Loop ileostomy** *see* Bypass, Ileum [0D1B](#)

**Loop recorder, implantable** *use* Monitoring Device

**Lovotibeglogene Autotemcel** [XW1](#)

**Lower GI series** *see* Fluoroscopy, Colon [BD14](#)

**Lower Respiratory Fluid Nucleic Acid-base Microbial Detection** [XXEBXQ6](#)

**LTX Regional Anticoagulant** *use* Nafamostat Anticoagulant

**LUCAS(R) Chest Compression System** [5A1221J](#)

**Lumbar artery** *use* Abdominal Aorta

**Lumbar facet joint** *use* Lumbar Vertebral Joint

**Lumbar ganglion** *use* Lumbar Sympathetic Nerve

**Lumbar lymph node** *use* Lymphatic, Aortic

**Lumbar lymphatic trunk** *use* Cisterna Chyli

**Lumbar splanchnic nerve** *use* Lumbar Sympathetic Nerve

**Lumbosacral facet joint** *use* Lumbosacral Joint

**Lumbosacral trunk** *use* Lumbar Nerve

**Lumpectomy** *see* Excision

**Lunate bone**



## L continued

### **Lunate bone** *(continued)*

*use* Carpal, Right

*use* Carpal, Left

### **Lunotriquetral ligament**

*use* Hand Bursa and Ligament, Right

*use* Hand Bursa and Ligament, Left

**LUNSUMIO(tm)** *use* Mosunetuzumab Antineoplastic

**Lurbinectedin** [XW0](#)

### **Lymphadenectomy**

*see* Excision, Lymphatic and Hemic Systems [07B](#)

*see* Resection, Lymphatic and Hemic Systems [07T](#)

**Lymphadenotomy** *see* Drainage, Lymphatic and Hemic Systems [079](#)

### **Lymphangiectomy**

*see* Excision, Lymphatic and Hemic Systems [07B](#)

*see* Resection, Lymphatic and Hemic Systems [07T](#)

**Lymphangiogram** *see* Plain Radiography, Lymphatic System [B70](#)

### **Lymphangioplasty**

*see* Repair, Lymphatic and Hemic Systems [07Q](#)

*see* Supplement, Lymphatic and Hemic Systems [07U](#)

**Lymphangiorrhaphy** *see* Repair, Lymphatic and Hemic Systems [07Q](#)

**Lymphangiotomy** *see* Drainage, Lymphatic and Hemic Systems [079](#)

**Lysis** *see* Release

## M

### Macula

*use* Retina, Right

*use* Retina, Left

**MAGEC(R) Spinal Bracing and Distraction System** *use* Magnetically Controlled Growth Rod(s) in New Technology

**Magnet extraction, ocular foreign body** *see* Extirpation, Eye [08C](#)

### Magnetic Resonance Imaging (MRI)

Abdomen [BW30](#)

Ankle

Left [BQ3H](#)

Right [BQ3G](#)

Aorta

Abdominal [B430](#)

Thoracic [B330](#)

Arm

Left [BP3F](#)

Right [BP3E](#)

Artery

Celiac [B431](#)

Cervico-Cerebral Arch [B33Q](#)

Common Carotid, Bilateral [B335](#)

Coronary

Bypass Graft, Multiple [B233](#)

Multiple [B231](#)

Internal Carotid, Bilateral [B338](#)

Intracranial [B33R](#)

Lower Extremity

Bilateral [B43H](#)

Left [B43G](#)

Right [B43F](#)

Pelvic [B43C](#)

Renal, Bilateral [B438](#)

Spinal [B33M](#)

Superior Mesenteric [B434](#)

Upper Extremity

Bilateral [B33K](#)

Left [B33J](#)

Right [B33H](#)

Vertebral, Bilateral [B33G](#)

Bladder [BT30](#)

Brachial Plexus [BW3P](#)

Brain [B030](#)

Breast

## M continued

### Magnetic Resonance Imaging (MRI) *(continued)*

#### Breast *(continued)*

Bilateral [BH32](#)

Left [BH31](#)

Right [BH30](#)

#### Calcaneus

Left [BQ3K](#)

Right [BQ3J](#)

#### Chest [BW33Y](#)

#### Coccyx [BR3F](#)

#### Connective Tissue

Lower Extremity [BL31](#)

Upper Extremity [BL30](#)

#### Corpora Caverosa [BV30](#)

#### Disc

Cervical [BR31](#)

Lumbar [BR33](#)

Thoracic [BR32](#)

#### Ear [B930](#)

#### Elbow

Left [BP3H](#)

Right [BP3G](#)

#### Eye

Bilateral [B837](#)

Left [B836](#)

Right [B835](#)

#### Femur

Left [BQ34](#)

Right [BQ33](#)

#### Fetal Abdomen [BY33](#)

#### Fetal Extremity [BY35](#)

#### Fetal Head [BY30](#)

#### Fetal Heart [BY31](#)

#### Fetal Spine [BY34](#)

#### Fetal Thorax [BY32](#)

#### Fetus, Whole [BY36](#)

#### Foot

Left [BQ3M](#)

Right [BQ3L](#)

#### Forearm

Left [BP3K](#)

Right [BP3J](#)

## M continued

### Magnetic Resonance Imaging (MRI) *(continued)*

#### Gland

Adrenal, Bilateral [BG32](#)

Parathyroid [BG33](#)

Parotid, Bilateral [B936](#)

Salivary, Bilateral [B93D](#)

Submandibular, Bilateral [B939](#)

Thyroid [BG34](#)

#### Head [BW38](#)

Heart, Right and Left [B236](#)

#### Hip

Left [BQ31](#)

Right [BQ30](#)

Intracranial Sinus [B532](#)

#### Joint

##### Finger

Left [BP3D](#)

Right [BP3C](#)

##### Hand

Left [BP3D](#)

Right [BP3C](#)

Temporomandibular, Bilateral [BN39](#)

#### Kidney

Bilateral [BT33](#)

Left [BT32](#)

Right [BT31](#)

Transplant [BT39](#)

#### Knee

Left [BQ38](#)

Right [BQ37](#)

Larynx [B93J](#)

#### Leg

Left [BQ3F](#)

Right [BQ3D](#)

Liver [BF35](#)

Liver and Spleen [BF36](#)

Lung, Bilateral, Hyperpolarized Xenon 129 (Xe-129) [BB34Z3Z](#)

Lung Apices [BB3G](#)

Nasopharynx [B93F](#)

Neck [BW3F](#)

#### Nerve

Acoustic [B03C](#)

## M continued

### Magnetic Resonance Imaging (MRI) *(continued)*

Nerve *(continued)*

Brachial Plexus [BW3P](#)

Oropharynx [B93F](#)

Ovary

Bilateral [BU35](#)

Left [BU34](#)

Right [BU33](#)

Ovary and Uterus [BU3C](#)

Pancreas [BF37](#)

Patella

Left [BQ3W](#)

Right [BQ3V](#)

Pelvic Region [BW3G](#)

Pelvis [BR3C](#)

Pituitary Gland [B039](#)

Plexus, Brachial [BW3P](#)

Prostate [BV33](#)

Retroperitoneum [BW3H](#)

Sacrum [BR3F](#)

Scrotum [BV34](#)

Sella Turcica [B039](#)

Shoulder

Left [BP39](#)

Right [BP38](#)

Sinus

Intracranial [B532](#)

Paranasal [B932](#)

Spinal Cord [B03B](#)

Spine

Cervical [BR30](#)

Lumbar [BR39](#)

Thoracic [BR37](#)

Spleen and Liver [BF36](#)

Subcutaneous Tissue

Abdomen [BH3H](#)

Extremity

Lower [BH3J](#)

Upper [BH3F](#)

Head [BH3D](#)

Neck [BH3D](#)

Pelvis [BH3H](#)

## M continued

### Magnetic Resonance Imaging (MRI) *(continued)*

Subcutaneous Tissue *(continued)*

Thorax [BH3G](#)

Tendon

Lower Extremity [BL33](#)

Upper Extremity [BL32](#)

Testicle

Bilateral [BV37](#)

Left [BV36](#)

Right [BV35](#)

Toe

Left [BQ3Q](#)

Right [BQ3P](#)

Uterus [BU36](#)

Pregnant [BU3B](#)

Uterus and Ovary [BU3C](#)

Vagina [BU39](#)

Vein

Cerebellar [B531](#)

Cerebral [B531](#)

Jugular, Bilateral [B535](#)

Lower Extremity

Bilateral [B53D](#)

Left [B53C](#)

Right [B53B](#)

Other [B53V](#)

Pelvic (Iliac) Bilateral [B53H](#)

Portal [B53T](#)

Pulmonary, Bilateral [B53S](#)

Renal, Bilateral [B53L](#)

Splanchnic [B53T](#)

Upper Extremity

Bilateral [B53P](#)

Left [B53N](#)

Right [B53M](#)

Vena Cava

Inferior [B539](#)

Superior [B538](#)

Wrist

Left [BP3M](#)

Right [BP3L](#)

### Magnetic-guided radiofrequency endovascular fistula

## M continued

### **Magnetic-guided radiofrequency endovascular fistula** *(continued)*

Radial Artery, Left [031C3ZF](#)

Radial Artery, Right [031B3ZF](#)

Ulnar Artery, Left [031A3ZF](#)

Ulnar Artery, Right [03193ZF](#)

### **Magnetically Controlled Growth Rod(s)**

Cervical [XNS3](#)

Lumbar [XNS0](#)

Thoracic [XNS4](#)

### **Magnus Neuromodulation System (MNS)** [X0Z0X18](#)

### **Malleotomy** *see* Drainage, Ear, Nose, Sinus [099](#)

### **Malleus**

*use* Auditory Ossicle, Right

*use* Auditory Ossicle, Left

### **Mammoplasty, mammoplasty**

*see* Alteration, Skin and Breast [0H0](#)

*see* Repair, Skin and Breast [0HQ](#)

*see* Replacement, Skin and Breast [0HR](#)

*see* Supplement, Skin and Breast [0HU](#)

### **Mammary duct**

*use* Breast, Right

*use* Breast, Left

*use* Breast, Bilateral

### **Mammary gland**

*use* Breast, Right

*use* Breast, Left

*use* Breast, Bilateral

### **Mammectomy**

*see* Excision, Skin and Breast [0HB](#)

*see* Resection, Skin and Breast [0HT](#)

### **Mamillary body** *use* Hypothalamus

### **Mammography** *see* Plain Radiography, Skin, Subcutaneous Tissue and Breast [BHO](#)

### **Mammotomy** *see* Drainage, Skin and Breast [0H9](#)

### **Mandibular nerve** *use* Trigeminal Nerve

### **Mandibular notch**

*use* Mandible, Right

*use* Mandible, Left

### **Mandibulectomy**

*see* Excision, Head and Facial Bones [0NB](#)

*see* Resection, Head and Facial Bones [0NT](#)

### **Manipulation**

Adhesions *see* Release

## M continued

### **Manipulation** *(continued)*

Chiropractic *see* Chiropractic Manipulation

**Manual removal, retained placenta** *see* Extraction, Products of Conception, Retained [10D1](#)

**Manubrium** *use* Sternum

### **Map**

Basal Ganglia [00K8](#)

Brain [00K0](#)

Cerebellum [00KC](#)

Cerebral Hemisphere [00K7](#)

Conduction Mechanism [02K8](#)

Hypothalamus [00KA](#)

Medulla Oblongata [00KD](#)

Pons [00KB](#)

Thalamus [00K9](#)

### **Mapping**

Doppler ultrasound *see* Ultrasonography

Electrocardiogram only *see* Measurement, Cardiac [4A02](#)

**Maribavir Anti-infective** [XW0](#)

**Mark IV Breathing Pacemaker System** *use* Stimulator Generator in Subcutaneous Tissue and Fascia

**MarrowStim(tm) PAD Kit for CBMA (Concentrated Bone Marrow Aspirate)** *use* Other Substance

**MarrowStim(tm) PAD Kit, for injection of concentrated bone marrow aspirate** *see* Introduction of substance in or on,

Muscle [3E02](#)

### **Marsupialization**

*see* Drainage

*see* Excision

### **Massage, cardiac**

External [5A12012](#)

Open [02QA0ZZ](#)

**Masseter muscle** *use* Head Muscle

**Masseteric fascia** *use* Subcutaneous Tissue and Fascia, Face

### **Mastectomy**

*see* Excision, Skin and Breast [0HB](#)

*see* Resection, Skin and Breast [0HT](#)

### **Mastoid (postauricular) lymph node**

*use* Lymphatic, Right Neck

*use* Lymphatic, Left Neck

### **Mastoid air cells**

*use* Mastoid Sinus, Right

*use* Mastoid Sinus, Left

### **Mastoid process**

*use* Temporal Bone, Right

*use* Temporal Bone, Left

### **Mastoidectomy**



## M continued

### **Mastoidectomy** *(continued)*

see Excision, Ear, Nose, Sinus [09B](#)

see Resection, Ear, Nose, Sinus [09T](#)

**Mastoidotomy** see Drainage, Ear, Nose, Sinus [099](#)

### **Mastopexy**

see Repair, Skin and Breast [0HQ](#)

see Reposition, Skin and Breast [0HS](#)

**Mastorrhaphy** see Repair, Skin and Breast [0HQ](#)

**Mastotomy** see Drainage, Skin and Breast [0H9](#)

### **Maxillary artery**

use External Carotid Artery, Right

use External Carotid Artery, Left

**Maxillary nerve** use Trigeminal Nerve

**Maximo II DR (VR)** use Defibrillator Generator in [0JH](#)

**Maximo II DR CRT-D** use Cardiac Resynchronization Defibrillator Pulse Generator in [0JH](#)

### **Measurement**

#### Arterial

##### Flow

Coronary [4A03](#)

Intracranial [4A03X5D](#)

Peripheral [4A03](#)

Pulmonary [4A03](#)

##### Pressure

Coronary [4A03](#)

Peripheral [4A03](#)

Pulmonary [4A03](#)

Thoracic, Other [4A03](#)

##### Pulse

Coronary [4A03](#)

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Pulmonary [4A03](#)

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#### Biliary

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#### Cardiac

Action Currents [4A02](#)

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## M continued

### Measurement *(continued)*

#### Cardiac *(continued)*

Output [4A02](#)

Pacemaker [4B02XSZ](#)

Rate [4A02](#)

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Sampling and Pressure

    Bilateral [4A02](#)

    Left Heart [4A02](#)

    Right Heart [4A02](#)

Sound [4A02](#)

Total Activity, Stress [4A02XM4](#)

#### Central Nervous

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Conductivity [4A00](#)

Electrical Activity [4A00](#)

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Saturation, Intracranial [4A00](#)

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Circulatory, Volume [4A05XLZ](#)

#### Gastrointestinal

Motility [4A0B](#)

Pressure [4A0B](#)

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Lower Respiratory Fluid Nucleic Acid-base Microbial Detection [XXEBXQ6](#)

#### Lymphatic

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#### Musculoskeletal

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Conductivity

    Motor [4A01](#)

    Sensory [4A01](#)

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Stimulator [4B01XVZ](#)

## M continued

### Measurement *(continued)*

Positive Blood Culture Fluorescence Hybridization for Organism Identification, Concentration and Susceptibility

[XXE5XN6](#)

Products of Conception

Cardiac

Electrical Activity [4A0H](#)

Rate [4A0H](#)

Rhythm [4A0H](#)

Sound [4A0H](#)

Nervous

Conductivity [4A0J](#)

Electrical Activity [4A0J](#)

Pressure [4A0J](#)

Respiratory

Capacity [4A09](#)

Flow [4A09](#)

Pacemaker [4B09XSZ](#)

Rate [4A09](#)

Resistance [4A09](#)

Total Activity [4A09](#)

Volume [4A09](#)

Sleep [4A0ZXQZ](#)

Temperature [4A0Z](#)

Urinary

Contractility [4A0D](#)

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Venous

Flow

Central [4A04](#)

Peripheral [4A04](#)

Portal [4A04](#)

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Pressure

Central [4A04](#)

Peripheral [4A04](#)

Portal [4A04](#)

Pulmonary [4A04](#)

Pulse

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Peripheral [4A04](#)

## M continued

### Measurement *(continued)*

Venous *(continued)*

Pulse *(continued)*

Portal [4A04](#)

Pulmonary [4A04](#)

Saturation, Peripheral [4A04](#)

Visual

Acuity [4A07X0Z](#)

Mobility [4A07X7Z](#)

Pressure [4A07XBZ](#)

Whole Blood Nucleic Acid-base Microbial Detection [XXE5XM5](#)

**Meatoplasty, urethra** see Repair, Urethra [0TQD](#)

**Meatotomy** see Drainage, Urinary System [0T9](#)

**Mechanical chest compression (mCPR)** [5A1221J](#)

**Mechanical Initial Specimen Diversion Technique Using Active Negative Pressure (blood collection)** [XXE5XR7](#)

**Mechanical ventilation** see Performance, Respiratory [5A19](#)

### Medial canthus

*use* Lower Eyelid, Right

*use* Lower Eyelid, Left

### Medial collateral ligament (MCL)

*use* Knee Bursa and Ligament, Right

*use* Knee Bursa and Ligament, Left

### Medial condyle of femur

*use* Lower Femur, Right

*use* Lower Femur, Left

### Medial condyle of tibia

*use* Tibia, Right

*use* Tibia, Left

### Medial cuneiform bone

*use* Tarsal, Right

*use* Tarsal, Left

### Medial epicondyle of femur

*use* Lower Femur, Right

*use* Lower Femur, Left

### Medial epicondyle of humerus

*use* Humeral Shaft, Right

*use* Humeral Shaft, Left

### Medial malleolus

*use* Tibia, Right

*use* Tibia, Left

### Medial meniscus

*use* Knee Joint, Right

## M continued

**Medial meniscus** *(continued)*

*use* Knee Joint, Left

**Medial plantar artery**

*use* Foot Artery, Right

*use* Foot Artery, Left

**Medial plantar nerve** *use* Tibial Nerve

**Medial popliteal nerve** *use* Tibial Nerve

**Medial rectus muscle**

*use* Extraocular Muscle, Right

*use* Extraocular Muscle, Left

**Medial sural cutaneous nerve** *use* Tibial Nerve

**Median antebrachial vein**

*use* Basilic Vein, Right

*use* Basilic Vein, Left

**Median cubital vein**

*use* Basilic Vein, Right

*use* Basilic Vein, Left

**Median sacral artery** *use* Abdominal Aorta

**Mediastinal cavity** *use* Mediastinum

**Mediastinal lymph node** *use* Lymphatic, Thorax

**Mediastinal space** *use* Mediastinum

**Mediastinoscopy** [0WJC4ZZ](#)

**Medication Management** [GZ3ZZZZ](#)

for substance abuse

Antabuse [HZ83ZZZ](#)

Bupropion [HZ87ZZZ](#)

Clonidine [HZ86ZZZ](#)

Levo-alpha-acetyl-methadol (LAAM) [HZ82ZZZ](#)

Methadone Maintenance [HZ81ZZZ](#)

Naloxone [HZ85ZZZ](#)

Naltrexone [HZ84ZZZ](#)

Nicotine Replacement [HZ80ZZZ](#)

Other Replacement Medication [HZ89ZZZ](#)

Psychiatric Medication [HZ88ZZZ](#)

**Meditation** [8E0ZXY5](#)

**Medtronic Endurant(R) II AAA stent graft system** *use* Intraluminal Device

**Meissner's (submucous) plexus** *use* Abdominal Sympathetic Nerve

**Melody(R) transcatheter pulmonary valve** *use* Zooplastic Tissue in Heart and Great Vessels

**Melphalan Hydrochloride Antineoplastic** [XW053T9](#)

**Membranous urethra** *use* Urethra

**Meningeorrhaphy**

*see* Repair, Cerebral Meninges [00Q1](#)

## M continued

### **Meningeorrhaphy** *(continued)*

see Repair, Spinal Meninges [00QT](#)

### **Meniscectomy, knee**

see Excision, Joint, Knee, Right [0SBC](#)

see Excision, Joint, Knee, Left [0SBD](#)

### **Mental foramen**

use Mandible, Right

use Mandible, Left

### **Mentalis muscle** use Facial Muscle

### **Mentoplasty** see Alteration, Jaw, Lower [0W05](#)

### **Meropenem-vaborbactam Anti-infective** [XW0](#)

### **Mesenterectomy** see Excision, Mesentery [0DBV](#)

### **Mesenteriorrhaphy, mesenterorrhaphy** see Repair, Mesentery [0DQV](#)

### **Mesenteriplication** see Repair, Mesentery [0DQV](#)

### **Mesoappendix** use Mesentery

### **Mesocolon** use Mesentery

### **Metacarpal ligament**

use Hand Bursa and Ligament, Right

use Hand Bursa and Ligament, Left

### **Metacarpophalangeal ligament**

use Hand Bursa and Ligament, Right

use Hand Bursa and Ligament, Left

### **Metal on metal bearing surface** use Synthetic Substitute, Metal in [0SR](#)

### **Metatarsal ligament**

use Foot Bursa and Ligament, Right

use Foot Bursa and Ligament, Left

### **Metatarsectomy**

see Excision, Lower Bones [0QB](#)

see Resection, Lower Bones [0QT](#)

### **Metatarsophalangeal (MTP) joint**

use Metatarsal-Phalangeal Joint, Right

use Metatarsal-Phalangeal Joint, Left

### **Metatarsophalangeal ligament**

use Foot Bursa and Ligament, Right

use Foot Bursa and Ligament, Left

### **Metathalamus** use Thalamus

### **Micro-Driver stent (RX) (OTW)** use Intraluminal Device

### **MicroMed HeartAssist** use Implantable Heart Assist System in Heart and Great Vessels

### **Micrus CERECYTE microcoil** use Intraluminal Device, Bioactive in Upper Arteries

### **Midcarpal joint**

use Carpal Joint, Right

use Carpal Joint, Left

## M continued

**Middle cardiac nerve** *use* Thoracic Sympathetic Nerve

**Middle cerebral artery** *use* Intracranial Artery

**Middle cerebral vein** *use* Intracranial Vein

**Middle colic vein** *use* Colic Vein

**Middle genicular artery**

*use* Popliteal Artery, Right

*use* Popliteal Artery, Left

**Middle hemorrhoidal vein**

*use* Hypogastric Vein, Right

*use* Hypogastric Vein, Left

**Middle meningeal artery, intracranial portion** *use* Intracranial Artery

**Middle rectal artery**

*use* Internal Iliac Artery, Right

*use* Internal Iliac Artery, Left

**Middle suprarenal artery** *use* Abdominal Aorta

**Middle temporal artery**

*use* Temporal Artery, Right

*use* Temporal Artery, Left

**Middle turbinate** *use* Nasal Turbinate

**Mineral-based Topical Hemostatic Agent** [XW0](#)

**MIRODERM(tm) Biologic Wound Matrix** *use* Nonautologous Tissue Substitute

**MIRODERM(tm) skin graft** *see* Replacement, Skin and Breast [OHR](#)

**MitraClip valve repair system** *use* Synthetic Substitute

**Mitral annulus** *use* Mitral Valve

**Mitroflow(R) Aortic Pericardial Heart Valve** *use* Zooplastic Tissue in Heart and Great Vessels

**MNS (Magnus Neuromodulation System)** [X0Z0X18](#)

**Mobilization, adhesions** *see* Release

**Molar gland** *use* Buccal Mucosa

**MolecuLight i:X(R) wound imaging** *see* Other Imaging, Anatomical Regions [BW5](#)

**Monitoring**

Arterial

Flow

Coronary [4A13](#)

Peripheral [4A13](#)

Pulmonary [4A13](#)

Pressure

Coronary [4A13](#)

Peripheral [4A13](#)

Pulmonary [4A13](#)

Pulse

Coronary [4A13](#)

Peripheral [4A13](#)

## M continued

### Monitoring *(continued)*

#### Arterial *(continued)*

##### Pulse *(continued)*

Pulmonary [4A13](#)

Saturation, Peripheral [4A13](#)

Sound, Peripheral [4A13](#)

Brain Electrical Activity, Computer-aided Detection and Notification [XX20X89](#)

#### Cardiac

Electrical Activity [4A12](#)

Ambulatory [4A12X45](#)

No Qualifier [4A12X4Z](#)

Output [4A12](#)

Rate [4A12](#)

Rhythm [4A12](#)

Sound [4A12](#)

Total Activity, Stress [4A12XM4](#)

Vascular Perfusion, Indocyanine Green Dye [4A12XSH](#)

#### Central Nervous

Conductivity [4A10](#)

Electrical Activity

Intraoperative [4A10](#)

No Qualifier [4A10](#)

Pressure [4A100BZ](#)

Intracranial [4A10](#)

Saturation, Intracranial [4A10](#)

Temperature, Intracranial [4A10](#)

#### Gastrointestinal

Motility [4A1B](#)

Pressure [4A1B](#)

Secretion [4A1B](#)

Vascular Perfusion, Indocyanine Green Dye [4A1BXSH](#)

Kidney, Fluorescent Pyrazine [XT25XE5](#)

#### Lymphatic

##### Flow

Indocyanine Green Dye [4A16](#)

No Qualifier [4A16](#)

Pressure [4A16](#)

Muscle Compartment Pressure, Micro-Electro-Mechanical System [XX2F3W9](#)

Oxygen Saturation Endoscopic Imaging (OXEI) [XD2](#)

#### Peripheral Nervous

Conductivity

Motor [4A11](#)



## M continued

### Monitoring *(continued)*

#### Peripheral Nervous *(continued)*

##### Conductivity *(continued)*

Sensory [4A11](#)

##### Electrical Activity

Intraoperative [4A11](#)

No Qualifier [4A11](#)

#### Products of Conception

##### Cardiac

Electrical Activity [4A1H](#)

Rate [4A1H](#)

Rhythm [4A1H](#)

Sound [4A1H](#)

##### Nervous

Conductivity [4A1J](#)

Electrical Activity [4A1J](#)

Pressure [4A1J](#)

#### Respiratory

Capacity [4A19](#)

Flow [4A19](#)

Rate [4A19](#)

Resistance [4A19](#)

Volume [4A19](#)

Skin and Breast, Vascular Perfusion, Indocyanine Green Dye [4A1GXSH](#)

Sleep [4A1ZXQZ](#)

Temperature [4A1Z](#)

#### Urinary

Contractility [4A1D](#)

Flow [4A1D](#)

Pressure [4A1D](#)

Resistance [4A1D](#)

Volume [4A1D](#)

#### Venous

##### Flow

Central [4A14](#)

Peripheral [4A14](#)

Portal [4A14](#)

Pulmonary [4A14](#)

##### Pressure

Central [4A14](#)

Peripheral [4A14](#)

Portal [4A14](#)

## M continued

### Monitoring *(continued)*

#### Venous *(continued)*

##### Pressure *(continued)*

Pulmonary [4A14](#)

##### Pulse

Central [4A14](#)

Peripheral [4A14](#)

Portal [4A14](#)

Pulmonary [4A14](#)

##### Saturation

Central [4A14](#)

Portal [4A14](#)

Pulmonary [4A14](#)

### Monitoring Device, Hemodynamic

Abdomen [0JH8](#)

Chest [0JH6](#)

**Mosaic Bioprosthesis (aortic) (mitral) valve** *use* Zooplastic Tissue in Heart and Great Vessels

**Mosunetuzumab Antineoplastic** [XW0](#)

**Motor Function Assessment** [F01](#)

**Motor Treatment** [F07](#)

### MR Angiography

*see* Magnetic Resonance Imaging (MRI), Heart [B23](#)

*see* Magnetic Resonance Imaging (MRI), Upper Arteries [B33](#)

*see* Magnetic Resonance Imaging (MRI), Lower Arteries [B43](#)

**MULTI-LINK (VISION)(MINI-VISION)(ULTRA) Coronary Stent System** *use* Intraluminal Device

**Multiple sleep latency test** [4A0ZXQZ](#)

**Muscle Compartment Pressure, Micro-Electro-Mechanical System** [XX2F3W9](#)

**Musculocutaneous nerve** *use* Brachial Plexus

### Musculopexy

*see* Repair, Muscles [0KQ](#)

*see* Reposition, Muscles [0KS](#)

### Musculophrenic artery

*use* Internal Mammary Artery, Right

*use* Internal Mammary Artery, Left

### Musculoplasty

*see* Repair, Muscles [0KQ](#)

*see* Supplement, Muscles [0KU](#)

**Musculorrhaphy** *see* Repair, Muscles [0KQ](#)

**Musculospiral nerve** *use* Radial Nerve

**MY01 Continuous Compartmental Pressure Monitor** [XX2F3W9](#)

### Myectomy

*see* Excision, Muscles [0KB](#)

## M continued

### **Myectomy** *(continued)*

see Resection, Muscles [OKT](#)

**Myelencephalon** *use* Medulla Oblongata

### **Myelogram**

CT *see* Computerized Tomography (CT Scan), Central Nervous System [B02](#)

MRI *see* Magnetic Resonance Imaging (MRI), Central Nervous System [B03](#)

**Myenteric (Auerbach's) plexus** *use* Abdominal Sympathetic Nerve

**Myocardial Bridge Release** *see* Release, Artery, Coronary

**Myomectomy** *see* Excision, Female Reproductive System [OUB](#)

**Myometrium** *use* Uterus

### **Myopexy**

see Repair, Muscles [OKQ](#)

see Reposition, Muscles [OKS](#)

### **Myoplasty**

see Repair, Muscles [OKQ](#)

see Supplement, Muscles [OKU](#)

**Myorrhaphy** *see* Repair, Muscles [OKQ](#)

**Myoscopy** *see* Inspection, Muscles [OKJ](#)

### **Myotomy**

see Division, Muscles [OK8](#)

see Drainage, Muscles [OK9](#)

### **Myringectomy**

see Excision, Ear, Nose, Sinus [09B](#)

see Resection, Ear, Nose, Sinus [09T](#)

### **Myringoplasty**

see Repair, Ear, Nose, Sinus [09Q](#)

see Replacement, Ear, Nose, Sinus [09R](#)

see Supplement, Ear, Nose, Sinus [09U](#)

**Myringostomy** *see* Drainage, Ear, Nose, Sinus [099](#)

**Myringotomy** *see* Drainage, Ear, Nose, Sinus [099](#)

## N

**NA-1 (Nerinitide)** *use* Nerinitide

**Nafamostat Anticoagulant** [XY0YX37](#)

### **Nail bed**

*use* Finger Nail

*use* Toe Nail

### **Nail plate**

*use* Finger Nail

*use* Toe Nail

### **nanoLOCK(tm) interbody fusion device**

*use* Interbody Fusion Device in Upper Joints

*use* Interbody Fusion Device in Lower Joints

### **Narcosynthesis** [GZGZZZZ](#)

### **Narsoplimab Monoclonal Antibody** [XW0](#)

**Nasal cavity** *use* Nasal Mucosa and Soft Tissue

**Nasal concha** *use* Nasal Turbinate

**Nasalis muscle** *use* Facial Muscle

### **Nasolacrimal duct**

*use* Lacrimal Duct, Right

*use* Lacrimal Duct, Left

**Nasopharyngeal airway (NPA)** *use* Intraluminal Device, Airway in Ear, Nose, Sinus

### **Navicular bone**

*use* Tarsal, Right

*use* Tarsal, Left

### **Near Infrared Spectroscopy, Circulatory System** [8E02](#)

### **Neck of femur**

*use* Upper Femur, Right

*use* Upper Femur, Left

### **Neck of humerus (anatomical)(surgical)**

*use* Humeral Head, Right

*use* Humeral Head, Left

### **Nelli(R) Seizure Monitoring System** [XXE0X48](#)

**Neovasc Reducer(tm)** *use* Reduction Device in New Technology

### **Nephrectomy**

*see* Excision, Urinary System [0TB](#)

*see* Resection, Urinary System [0TT](#)

**Nephrolithotomy** *see* Extirpation, Urinary System [0TC](#)

**Nephrolysis** *see* Release, Urinary System [0TN](#)

### **Nephropexy**

*see* Repair, Urinary System [0TQ](#)

*see* Reposition, Urinary System [0TS](#)

### **Nephroplasty**

*see* Repair, Urinary System [0TQ](#)

## N continued

### **Nephroplasty** *(continued)*

see Supplement, Urinary System [0TU](#)

### **Nephropyloureterostomy**

see Bypass, Urinary System [0T1](#)

see Drainage, Urinary System [0T9](#)

### **Nephrorrhaphy** see Repair, Urinary System [0TQ](#)

### **Nephroscopy, transurethral** [0TJ58ZZ](#)

### **Nephrostomy**

see Bypass, Urinary System [0T1](#)

see Drainage, Urinary System [0T9](#)

### **Nephrotomography**

see Plain Radiography, Urinary System [BT0](#)

see Fluoroscopy, Urinary System [BT1](#)

### **Nephrotomy**

see Division, Urinary System [0T8](#)

see Drainage, Urinary System [0T9](#)

### **Nerinitide** [XW0](#)

### **Nerve conduction study**

see Measurement, Central Nervous [4A00](#)

see Measurement, Peripheral Nervous [4A01](#)

### **Nerve Function Assessment** [F01](#)

### **Nerve to the stapedius** *use* Facial Nerve

### **Nesiritide** *use* Human B-type Natriuretic Peptide

### **Neurectomy**

see Excision, Central Nervous System and Cranial Nerves [00B](#)

see Excision, Peripheral Nervous System [01B](#)

### **Neurexeresis**

see Extraction, Central Nervous System and Cranial Nerves [00D](#)

see Extraction, Peripheral Nervous System [01D](#)

### **NeuroBlate(tm) System** *see* Destruction

### **Neurohypophysis** *use* Pituitary Gland

### **Neurolysis**

see Release, Central Nervous System and Cranial Nerves [00N](#)

see Release, Peripheral Nervous System [01N](#)

### **Neuromuscular electrical stimulation (NEMS) lead** *use* Stimulator Lead in Muscles

### **Neurophysiologic monitoring** *see* Monitoring, Central Nervous [4A10](#)

### **Neuroplasty**

see Repair, Central Nervous System and Cranial Nerves [00Q](#)

see Supplement, Central Nervous System and Cranial Nerves [00U](#)

see Repair, Peripheral Nervous System [01Q](#)

see Supplement, Peripheral Nervous System [01U](#)

### **Neurorrhaphy**

## N continued

### Neurorrhaphy *(continued)*

see Repair, Central Nervous System and Cranial Nerves [00Q](#)

see Repair, Peripheral Nervous System [01Q](#)

### Neurostimulator Generator

Insertion of device in, Skull [0NH00NZ](#)

Removal of device from, Skull [0NP00NZ](#)

Revision of device in, Skull [0NW00NZ](#)

**Neurostimulator generator, multiple channel** use Stimulator Generator, Multiple Array in [0JH](#)

**Neurostimulator generator, multiple channel rechargeable** use Stimulator Generator, Multiple Array Rechargeable in [0JH](#)

**Neurostimulator generator, single channel** use Stimulator Generator, Single Array in [0JH](#)

**Neurostimulator generator, single channel rechargeable** use Stimulator Generator, Single Array Rechargeable in [0JH](#)

### Neurostimulator Lead

Insertion of device in

Brain [00H0](#)

Cerebral Ventricle [00H6](#)

Nerve

Cranial [00HE](#)

Peripheral [01HY](#)

Spinal Canal [00HU](#)

Spinal Cord [00HV](#)

Vein

Azygos [05H0](#)

Innominate

Left [05H4](#)

Right [05H3](#)

Removal of device from

Brain [00P0](#)

Cerebral Ventricle [00P6](#)

Nerve

Cranial [00PE](#)

Peripheral [01PY](#)

Spinal Canal [00PU](#)

Spinal Cord [00PV](#)

Vein

Azygos [05P0](#)

Innominate

Left [05P4](#)

Right [05P3](#)

Revision of device in

Brain [00W0](#)

Cerebral Ventricle [00W6](#)

Nerve

## N continued

### Neurostimulator Lead *(continued)*

Revision of device in *(continued)*

Nerve *(continued)*

Cranial [00WE](#)

Peripheral [01WY](#)

Spinal Canal [00WU](#)

Spinal Cord [00WV](#)

Vein

Azygos [05W0](#)

Innominate

Left [05W4](#)

Right [05W3](#)

Sphenopalatine Ganglion, Insertion [X0HK3Q8](#)

### Neurostimulator Lead in Oropharynx [XWHD7Q7](#)

### Neurostimulator Lead with Paired Stimulation System, Insertion [X0HQ3R8](#)

### Neurotomy

see Division, Central Nervous System and Cranial Nerves [008](#)

see Division, Peripheral Nervous System [018](#)

### Neurotripsy

see Destruction, Central Nervous System and Cranial Nerves [005](#)

see Destruction, Peripheral Nervous System [015](#)

### Neutralization plate

use Internal Fixation Device in Head and Facial Bones

use Internal Fixation Device in Upper Bones

use Internal Fixation Device in Lower Bones

### New Technology

Afamitresgene Autoleucel Immunotherapy [XW0](#)

Amivantamab Monoclonal Antibody [XW0](#)

Anacaulase-bcdb [XW0](#)

Antibiotic-eluting Bone Void Filler [XW0V0P7](#)

Aorta

Thoracic Arch using Branched Synthetic Substitute with Intraluminal Device [X2RX0N7](#)

Thoracic Descending using Branched Synthetic Substitute with Intraluminal Device [X2VW0N7](#)

Apalutamide Antineoplastic [XW0DXJ5](#)

Atezolizumab Antineoplastic [XW0](#)

Axicabtagene Ciloleucel Immunotherapy [XW0](#)

Bamlanivimab Monoclonal Antibody [XW0](#)

Baricitinib [XW0](#)

Betibeglogene Autotemcel [XW1](#)

Bioengineered Allogeneic Construct, Skin [XHRPXF7](#)

Brain Electrical Activity

Computer-aided Detection and Notification [XX20X89](#)

## N continued

### New Technology *(continued)*

Brain Electrical Activity *(continued)*

Computer-aided Semiologic Analysis [XXE0X48](#)

Brexanolone [XW0](#)

Brexucabtagene Autoleucl Immunotherapy [XW0](#)

Broad Consortium Microbiota-based Live Biotherapeutic Suspension [XW0H7X8](#)

Bypass

Conduit through Femoral Vein to Popliteal Artery [X2K](#)

Conduit through Femoral Vein to Superficial Femoral Artery [X2K](#)

Caplacizumab [XW0](#)

CD24Fc Immunomodulator [XW0](#)

Cefiderocol Anti-infective [XW0](#)

Ceftolozane/Tazobactam Anti-infective [XW0](#)

Cerebral Embolic Filtration

Dual Filter [X2A5312](#)

Extracorporeal Flow Reversal Circuit [X2A](#)

Single Deflection Filter [X2A6325](#)

Ciltacabtagene Autoleucl [XW0](#)

Coagulation Factor Xa, Inactivated [XW0](#)

Computer-aided Assessment

Cardiac Output [XXE2X19](#)

Intracranial Vascular Activity [XXE0X07](#)

Computer-aided Guidance, Transthoracic Echocardiography [X2JAX47](#)

Computer-aided Mechanical Aspiration [X2C](#)

Computer-aided Triage and Notification, Pulmonary Artery Flow [XXE3X27](#)

Computer-aided Valve Modeling and Notification, Coronary Artery Flow [XXE3X68](#)

Computer-assisted Transcranial Magnetic Stimulation [X0Z0X18](#)

Coronary Sinus, Reduction Device [X2V73Q7](#)

COVID-19 Vaccine [XW0](#)

COVID-19 Vaccine Booster [XW0](#)

COVID-19 Vaccine Dose 1 [XW0](#)

COVID-19 Vaccine Dose 2 [XW0](#)

COVID-19 Vaccine Dose 3 [XW0](#)

Cytarabine and Daunorubicin Liposome Antineoplastic [XW0](#)

Daratumumab and Hyaluronidase-fihj [XW01318](#)

Destruction

Liver, Ultrasound-guided Cavitation [XF5](#)

Renal Sympathetic Nerve(s), Ultrasound Ablation [X051329](#)

Dilation

Anterior Tibial

Left

Sustained Release Drug-eluting Intraluminal Device [X27Q385](#)



## N continued

### New Technology *(continued)*

#### Dilation *(continued)*

##### Anterior Tibial *(continued)*

###### Left *(continued)*

Four or More [X27Q3C5](#)

Three [X27Q3B5](#)

Two [X27Q395](#)

###### Right

Sustained Release Drug-eluting Intraluminal Device [X27P385](#)

Four or More [X27P3C5](#)

Three [X27P3B5](#)

Two [X27P395](#)

#### Femoral

##### Left

Sustained Release Drug-eluting Intraluminal Device [X27J385](#)

Four or More [X27J3C5](#)

Three [X27J3B5](#)

Two [X27J395](#)

##### Right

Sustained Release Drug-eluting Intraluminal Device [X27H385](#)

Four or More [X27H3C5](#)

Three [X27H3B5](#)

Two [X27H395](#)

#### Peroneal

##### Left

Sustained Release Drug-eluting Intraluminal Device [X27U385](#)

Four or More [X27U3C5](#)

Three [X27U3B5](#)

Two [X27U395](#)

##### Right

Sustained Release Drug-eluting Intraluminal Device [X27T385](#)

Four or More [X27T3C5](#)

Three [X27T3B5](#)

Two [X27T395](#)

#### Popliteal

##### Left Distal

Sustained Release Drug-eluting Intraluminal Device [X27N385](#)

Four or More [X27N3C5](#)

Three [X27N3B5](#)

Two [X27N395](#)

##### Left Proximal

Sustained Release Drug-eluting Intraluminal Device [X27L385](#)

## N continued

### New Technology *(continued)*

#### Dilation *(continued)*

##### Popliteal *(continued)*

##### Left Proximal *(continued)*

Four or More [X27L3C5](#)

Three [X27L3B5](#)

Two [X27L395](#)

##### Right Distal

Sustained Release Drug-eluting Intraluminal Device [X27M385](#)

Four or More [X27M3C5](#)

Three [X27M3B5](#)

Two [X27M395](#)

##### Right Proximal

Sustained Release Drug-eluting Intraluminal Device [X27K385](#)

Four or More [X27K3C5](#)

Three [X27K3B5](#)

Two [X27K395](#)

#### Posterior Tibial

##### Left

Sustained Release Drug-eluting Intraluminal Device [X27S385](#)

Four or More [X27S3C5](#)

Three [X27S3B5](#)

Two [X27S395](#)

##### Right

Sustained Release Drug-eluting Intraluminal Device [X27R385](#)

Four or More [X27R3C5](#)

Three [X27R3B5](#)

Two [X27R395](#)

Durvalumab Antineoplastic [XW0](#)

Eculizumab [XW0](#)

Eladocagene exuparvovec [XW0Q316](#)

Elranatamab Antineoplastic [XW013L9](#)

Endothelial Damage Inhibitor [XY0VX83](#)

Engineered Allogeneic Thymus Tissue [XW020D8](#)

Engineered Chimeric Antigen Receptor T-cell Immunotherapy

Allogeneic [XW0](#)

Autologous [XW0](#)

Epcoritamab Monoclonal Antibody [XW013S9](#)

Erdafitinib Antineoplastic [XW0DXL5](#)

Esketamine Hydrochloride [XW097M5](#)

Etesevimab Monoclonal Antibody [XW0](#)

Exagamglogene Autotemcel [XW1](#)

## N continued

### New Technology *(continued)*

Fosfomycin Anti-infective [XW0](#)

Fostamatinib [XW0](#)

Fusion

Ankle

Left, Open-truss Design Internal Fixation Device [XRGK0B9](#)

Right, Open-truss Design Internal Fixation Device [XRGJ0B9](#)

Lumbar Vertebral

2 or more, Interbody Fusion Device, Custom-Made Anatomically Designed [XRGD](#)

Interbody Fusion Device, Custom-Made Anatomically Designed [XRGB](#)

Lumbosacral, Interbody Fusion Device, Custom-Made Anatomically Designed [XRGD](#)

Sacroiliac, Internal Fixation Device with Tulip Connector [XRG](#)

Tarsal

Left, Open-truss Design Internal Fixation Device [XRGM0B9](#)

Right, Open-truss Design Internal Fixation Device [XRGL0B9](#)

Thoracolumbar Vertebral, Interbody Fusion Device, Custom-Made Anatomically Designed [XRGD](#)

Gilteritinib Antineoplastic [XW0DXV5](#)

Glofitamab Antineoplastic [XW0](#)

High-Dose Intravenous Immune Globulin, for COVID-19 treatment [XW1](#)

Hyperimmune Globulin, for COVID-19 treatment [XW1](#)

Idecabtagene Vicleucel Immunotherapy [XW0](#)

Imipenem-cilastatin-relebactam Anti-infective [XW0](#)

Inebilizumab-cdon [XW0](#)

Insertion

Bone, Pelvic, Internal Fixation Device with Tulip Connector [XNH](#)

Conduit to Short-term External Heart Assist System [X2H](#)

Intracardiac Pacemaker, Dual-Chamber [X2H](#)

Intraluminal Device, Bioprosthetic Valve [X2H](#)

Joint

Lumbar Vertebral, Posterior Spinal Motion Preservation Device [XRHB018](#)

Lumbosacral, Posterior Spinal Motion Preservation Device [XRHD018](#)

Neurostimulator Lead, Sphenopalatine Ganglion [X0HK3Q8](#)

Neurostimulator Lead with Paired Stimulation System [X0HQ3R8](#)

Tibial Extension with Motion Sensors [XNH](#)

Intermittent Coronary Sinus Occlusion [X2A7358](#)

Intracranial Arterial Flow, Whole Blood mRNA [XXE5XT7](#)

Iobenguane I-131 Antineoplastic [XW0](#)

Kidney, Fluorescent Pyrazine [XT25XE5](#)

Lefamulin Anti-infective [XW0](#)

Leronlimab Monoclonal Antibody [XW013K6](#)

Lifileucel Immunotherapy [XW0](#)

Lisocabtagene Maraleucel Immunotherapy [XW0](#)

## N continued

### New Technology *(continued)*

- Lovotibeglogene Autotemcel [XW1](#)
- Lower Respiratory Fluid Nucleic Acid-base Microbial Detection [XXEBXQ6](#)
- Lurbinectedin [XW0](#)
- Maribavir Anti-infective [XW0](#)
- Mechanical Initial Specimen Diversion Technique Using Active Negative Pressure (blood collection) [XXE5XR7](#)
- Melphalan Hydrochloride Antineoplastic [XW053T9](#)
- Meropenem-vaborbactam Anti-infective [XW0](#)
- Mineral-based Topical Hemostatic Agent [XW0](#)
- Mosunetuzumab Antineoplastic [XW0](#)
- Muscle Compartment Pressure, Micro-Electro-Mechanical System [XX2F3W9](#)
- Nafamostat Anticoagulant [XY0YX37](#)
- Narsoplimab Monoclonal Antibody [XW0](#)
- Nerinitide [XW0](#)
- Neurostimulator Lead in Oropharynx [XWHD7Q7](#)
- Omadacycline Anti-infective [XW0](#)
- Omidubicef [XW1](#)
- Other New Technology Monoclonal Antibody [XW0](#)
- Other New Technology Therapeutic Substance [XW0](#)
- Other Positive Blood/Isolated Colonies Bimodal Phenotypic Susceptibility Technology [XXE5XY9](#)
- OTL-103 [XW1](#)
- OTL-200 [XW1](#)
- Oxygen Saturation Endoscopic Imaging (OXEI) [XD2](#)
- Plasma, Convalescent (Nonautologous) [XW1](#)
- Positive Blood Culture Fluorescence Hybridization for Organism Identification, Concentration and Susceptibility [XXE5XN6](#)
- Posoleucef [XW0](#)
- Quantitative Flow Ratio Analysis, Coronary Artery Flow [XXE3X58](#)
- Quizartinib Antineoplastic [XW0DXJ9](#)
- Radial artery arteriovenous fistula, using Thermal Resistance Energy [X2K](#)
- REGN-COV2 Monoclonal Antibody [XW0](#)
- Remdesivir Anti-infective [XW0](#)
- Replacement
  - Lateral Meniscus Synthetic Substitute [XRR](#)
  - Medial Meniscus Synthetic Substitute [XRR](#)
- Reposition
  - Cervical, Magnetically Controlled Growth Rod(s) [XNS3](#)
  - Lumbar
    - Magnetically Controlled Growth Rod(s) [XNS0](#)
    - Posterior (Dynamic) Distraction Device [XNS0](#)
  - Thoracic
    - Magnetically Controlled Growth Rod(s) [XNS4](#)
    - Posterior (Dynamic) Distraction Device [XNS4](#)

## N continued

### New Technology *(continued)*

Rezafungin [XW0](#)

Ruxolitinib [XW0DXT5](#)

Sabizabulin [XW0](#)

Sarilumab [XW0](#)

SARS-CoV-2 Antibody Detection, Serum/Plasma Nanoparticle Fluorescence [XXE5XV7](#)

SARS-CoV-2 Polymerase Chain Reaction, Nasopharyngeal Fluid [XXE97U7](#)

Satralizumab-mwge [XW01397](#)

SER-109 [XW0DXN9](#)

Single-use Duodenoscope [XFJ](#)

Single-use Oversleeve with Intraoperative Colonic Irrigation [XDPH8K7](#)

Spesolimab Monoclonal Antibody [XW0](#)

Sulbactam-Durlobactam [XW0](#)

#### Supplement

Arteriovenous Fistula, Extraluminal Support Device [X2U](#)

Bursa and Ligament, Spine, Posterior Vertebral Tether [XKU](#)

Coronary Artery/Arteries, Vein Graft Extraluminal Support Device(s) [X2U4079](#)

Vertebra

Lumbar, Mechanically Expandable (Paired) Synthetic Substitute [XNU0356](#)

Thoracic, Mechanically Expandable (Paired) Synthetic Substitute [XNU4356](#)

Tabelecleucel Immunotherapy [XW0](#)

Tagraxofusp-erzs Antineoplastic [XW0](#)

Talar Prosthesis Synthetic Substitute [XNR](#)

Taurolidine Anti-infective and Heparin Anticoagulant [XY0YX28](#)

Teclistamab Antineoplastic [XW01348](#)

Terlipressin [XW0](#)

Tisagenlecleucel Immunotherapy [XW0](#)

Tixagevimab and Cilgavimab Monoclonal Antibody [XW023X7](#)

Tocilizumab [XW0](#)

Treosulfan [XW0](#)

Trilaciclib [XW0](#)

Ultrasound Penetrable Synthetic Substitute, Skull [XNR80D9](#)

Uridine Triacetate [XW0DX82](#)

Venetoclax Antineoplastic [XW0DXR5](#)

Whole Blood Nucleic Acid-base Microbial Detection [XXE5XM5](#)

Whole Blood Reverse Transcription and Quantitative Real-time Polymerase Chain Reaction [XXE5X38](#)

**NexoBrid(tm)** *use* Anacaulase-bcdb

**Ninth cranial nerve** *use* Glossopharyngeal Nerve

**NIRS (Near Infrared Spectroscopy)** *see* Physiological Systems and Anatomical Regions [8E0](#)

**Nitinol framed polymer mesh** *use* Synthetic Substitute

**Niyad(tm)** *use* Nafamostat Anticoagulant

**Non-tunneled central venous catheter** *use* Infusion Device

## N continued

### Nonimaging Nuclear Medicine Assay

Bladder, Kidneys and Ureters [CT63](#)  
Blood [C763](#)  
Kidneys, Ureters and Bladder [CT63](#)  
Lymphatics and Hematologic System [C76YYZZ](#)  
Ureters, Kidneys and Bladder [CT63](#)  
Urinary System [CT6YYZZ](#)

### Nonimaging Nuclear Medicine Probe

Abdomen [CW50](#)  
Abdomen and Chest [CW54](#)  
Abdomen and Pelvis [CW51](#)  
Brain [C050](#)  
Central Nervous System [C05YYZZ](#)  
Chest [CW53](#)  
Chest and Abdomen [CW54](#)  
Chest and Neck [CW56](#)  
Extremity  
    Lower [CP5PZZZ](#)  
    Upper [CP5NZZZ](#)  
Head and Neck [CW5B](#)  
Heart [C25YYZZ](#)  
    Right and Left [C256](#)  
Lymphatics  
    Head [C75J](#)  
    Head and Neck [C755](#)  
    Lower Extremity [C75P](#)  
    Neck [C75K](#)  
    Pelvic [C75D](#)  
    Trunk [C75M](#)  
    Upper Chest [C75L](#)  
    Upper Extremity [C75N](#)  
Lymphatics and Hematologic System [C75YYZZ](#)  
Musculoskeletal System, Other [CP5YYZZ](#)  
Neck and Chest [CW56](#)  
Neck and Head [CW5B](#)  
Pelvic Region [CW5J](#)  
Pelvis and Abdomen [CW51](#)  
Spine [CP55ZZZ](#)

### Nonimaging Nuclear Medicine Uptake

Endocrine System [CG4YYZZ](#)  
Gland, Thyroid [CG42](#)

**Nostril** use Nasal Mucosa and Soft Tissue

## **N continued**

**Novacor Left Ventricular Assist Device** *use* Implantable Heart Assist System in Heart and Great Vessels

**Novation(R) Ceramic AHS(R) (Articulation Hip System)** *use* Synthetic Substitute, Ceramic in [OSR](#)

### **Nuclear medicine**

*see* Planar Nuclear Medicine Imaging

*see* Tomographic (Tomo) Nuclear Medicine Imaging

*see* Positron Emission Tomographic (PET) Imaging

*see* Nonimaging Nuclear Medicine Uptake

*see* Nonimaging Nuclear Medicine Probe

*see* Nonimaging Nuclear Medicine Assay

*see* Systemic Nuclear Medicine Therapy

**Nuclear scintigraphy** *see* Nuclear Medicine

### **NUsurface(R) Meniscus Implant**

*use* Synthetic Substitute, Lateral Meniscus in New Technology

*use* Synthetic Substitute, Medial Meniscus in New Technology

### **Nutrition, concentrated substances**

Enteral infusion [3E0G36Z](#)

Parenteral (peripheral) infusion *see* Introduction of Nutritional Substance

**NUZYRA(tm)** *use* Omadacycline Anti-infective

## O

**Obliteration** *see* Destruction

**Obturator artery**

*use* Internal Iliac Artery, Right

*use* Internal Iliac Artery, Left

**Obturator lymph node** *use* Lymphatic, Pelvis

**Obturator muscle**

*use* Hip Muscle, Right

*use* Hip Muscle, Left

**Obturator nerve** *use* Lumbar Plexus

**Obturator vein**

*use* Hypogastric Vein, Right

*use* Hypogastric Vein, Left

**Obtuse margin** *use* Heart, Left

**Occipital artery**

*use* External Carotid Artery, Right

*use* External Carotid Artery, Left

**Occipital lobe** *use* Cerebral Hemisphere

**Occipital lymph node**

*use* Lymphatic, Right Neck

*use* Lymphatic, Left Neck

**Occipitofrontalis muscle** *use* Facial Muscle

**Occlusion**

Ampulla of Vater [0FLC](#)

Anus [0DLQ](#)

Aorta

Abdominal [04L0](#)

Thoracic, Descending [02LW](#)

Artery

Anterior Tibial

Left [04LQ](#)

Right [04LP](#)

Axillary

Left [03L6](#)

Right [03L5](#)

Brachial

Left [03L8](#)

Right [03L7](#)

Celiac [04L1](#)

Colic

Left [04L7](#)

Middle [04L8](#)

Right [04L6](#)



## O continued

### Occlusion *(continued)*

#### Artery *(continued)*

Common Carotid

Left [03LJ](#)

Right [03LH](#)

Common Iliac

Left [04LD](#)

Right [04LC](#)

External Carotid

Left [03LN](#)

Right [03LM](#)

External Iliac

Left [04LJ](#)

Right [04LH](#)

Face [03LR](#)

Femoral

Left [04LL](#)

Right [04LK](#)

Foot

Left [04LW](#)

Right [04LV](#)

Gastric [04L2](#)

Hand

Left [03LF](#)

Right [03LD](#)

Hepatic [04L3](#)

Inferior Mesenteric [04LB](#)

Innominate [03L2](#)

Internal Carotid

Left [03LL](#)

Right [03LK](#)

Internal Iliac

Left [04LF](#)

Right [04LE](#)

Internal Mammary

Left [03L1](#)

Right [03L0](#)

Intracranial [03LG](#)

Lower [04LY](#)

Peroneal

Left [04LU](#)

Right [04LT](#)

## O continued

### Occlusion *(continued)*

#### Artery *(continued)*

##### Popliteal

Left [04LN](#)

Right [04LM](#)

##### Posterior Tibial

Left [04LS](#)

Right [04LR](#)

##### Pulmonary

Left [02LR](#)

Right [02LQ](#)

##### Pulmonary Trunk [02LP](#)

##### Radial

Left [03LC](#)

Right [03LB](#)

##### Renal

Left [04LA](#)

Right [04L9](#)

##### Splenic [04L4](#)

##### Subclavian

Left [03L4](#)

Right [03L3](#)

##### Superior Mesenteric [04L5](#)

##### Temporal

Left [03LT](#)

Right [03LS](#)

##### Thyroid

Left [03LV](#)

Right [03LU](#)

##### Ulnar

Left [03LA](#)

Right [03L9](#)

##### Upper [03LY](#)

##### Vertebral

Left [03LQ](#)

Right [03LP](#)

Atrium, Left [02L7](#)

Bladder [0TLB](#)

Bladder Neck [0TLC](#)

Bronchus

Lingula [0BL9](#)

Lower Lobe

## O continued

### Occlusion *(continued)*

Bronchus *(continued)*

Lower Lobe *(continued)*

Left [OBLB](#)

Right [OBL6](#)

Main

Left [OBL7](#)

Right [OBL3](#)

Middle Lobe, Right [OBL5](#)

Upper Lobe

Left [OBL8](#)

Right [OBL4](#)

Carina [OBL2](#)

Cecum [ODLH](#)

Cisterna Chyli [07LL](#)

Colon

Ascending [ODLK](#)

Descending [ODLM](#)

Sigmoid [ODLN](#)

Transverse [ODLL](#)

Cord

Bilateral [0VLH](#)

Left [0VLG](#)

Right [0VLF](#)

Cul-de-sac [0ULF](#)

Duct

Common Bile [0FL9](#)

Cystic [0FL8](#)

Hepatic

Common [0FL7](#)

Left [0FL6](#)

Right [0FL5](#)

Lacrimal

Left [08LY](#)

Right [08LX](#)

Pancreatic [0FLD](#)

Accessory [0FLF](#)

Parotid

Left [0CLC](#)

Right [0CLB](#)

Duodenum [0DL9](#)

Esophagogastric Junction [0DL4](#)

## O continued

### Occlusion *(continued)*

Esophagus [ODL5](#)

    Lower [ODL3](#)

    Middle [ODL2](#)

    Upper [ODL1](#)

Fallopian Tube

    Left [OUL6](#)

    Right [OUL5](#)

Fallopian Tubes, Bilateral [OUL7](#)

Ileocecal Valve [ODLC](#)

Ileum [ODLB](#)

Intestine

    Large [ODLE](#)

        Left [ODLG](#)

        Right [ODLF](#)

    Small [ODL8](#)

Jejunum [ODLA](#)

Kidney Pelvis

    Left [OTL4](#)

    Right [OTL3](#)

Left atrial appendage (LAA) see Occlusion, Atrium, Left [02L7](#)

Lymphatic

    Aortic [07LD](#)

    Axillary

        Left [07L6](#)

        Right [07L5](#)

    Head [07L0](#)

    Inguinal

        Left [07LJ](#)

        Right [07LH](#)

    Internal Mammary

        Left [07L9](#)

        Right [07L8](#)

    Lower Extremity

        Left [07LG](#)

        Right [07LF](#)

    Mesenteric [07LB](#)

    Neck

        Left [07L2](#)

        Right [07L1](#)

    Pelvis [07LC](#)

    Thoracic Duct [07LK](#)

## O continued

### Occlusion *(continued)*

Lymphatic *(continued)*

Thorax [07L7](#)

Upper Extremity

Left [07L4](#)

Right [07L3](#)

Rectum [0DLP](#)

Stomach [0DL6](#)

Pylorus [0DL7](#)

Trachea [0BL1](#)

Ureter

Left [0TL7](#)

Right [0TL6](#)

Urethra [0TLD](#)

Vagina [0ULG](#)

Valve, Pulmonary [02LH](#)

Vas Deferens

Bilateral [0VLQ](#)

Left [0VLP](#)

Right [0VLN](#)

Vein

Axillary

Left [05L8](#)

Right [05L7](#)

Azygos [05L0](#)

Basilic

Left [05LC](#)

Right [05LB](#)

Brachial

Left [05LA](#)

Right [05L9](#)

Cephalic

Left [05LF](#)

Right [05LD](#)

Colic [06L7](#)

Common Iliac

Left [06LD](#)

Right [06LC](#)

Esophageal [06L3](#)

External Iliac

Left [06LG](#)

Right [06LF](#)

## O continued

### Occlusion *(continued)*

#### Vein *(continued)*

External Jugular

Left [05LQ](#)

Right [05LP](#)

Face

Left [05LV](#)

Right [05LT](#)

Femoral

Left [06LN](#)

Right [06LM](#)

Foot

Left [06LV](#)

Right [06LT](#)

Gastric [06L2](#)

Hand

Left [05LH](#)

Right [05LG](#)

Hemiazygos [05L1](#)

Hepatic [06L4](#)

Hypogastric

Left [06LJ](#)

Right [06LH](#)

Inferior Mesenteric [06L6](#)

Innominate

Left [05L4](#)

Right [05L3](#)

Internal Jugular

Left [05LN](#)

Right [05LM](#)

Intracranial [05LL](#)

Lower [06LY](#)

Portal [06L8](#)

Pulmonary

Left [02LT](#)

Right [02LS](#)

Renal

Left [06LB](#)

Right [06L9](#)

Saphenous

Left [06LQ](#)

Right [06LP](#)

## O continued

### Occlusion *(continued)*

#### Vein *(continued)*

Splenic [06L1](#)

Subclavian

Left [05L6](#)

Right [05L5](#)

Superior Mesenteric [06L5](#)

Upper [05LY](#)

Vertebral

Left [05LS](#)

Right [05LR](#)

Vena Cava

Inferior [06L0](#)

Superior [02LV](#)

### Occlusion, REBOA (resuscitative endovascular balloon occlusion of the aorta)

[02LW3DJ](#)

[04L03DJ](#)

### Occupational therapy *see* Activities of Daily Living Treatment, Rehabilitation [F08](#)

### Octagam 10%, for COVID-19 treatment *use* High-Dose Intravenous Immune Globulin

### Odentectomy

*see* Excision, Mouth and Throat [0CB](#)

*see* Resection, Mouth and Throat [0CT](#)

### Odontoid process *use* Cervical Vertebra

### Olecranon bursa

*use* Elbow Bursa and Ligament, Right

*use* Elbow Bursa and Ligament, Left

### Olecranon process

*use* Ulna, Right

*use* Ulna, Left

### Olfactory bulb *use* Olfactory Nerve

### Olumiant(R) *use* Baricitinib

### Omadacycline Anti-infective [XW0](#)

### Omentectomy, omentumectomy

*see* Excision, Gastrointestinal System [0DB](#)

*see* Resection, Gastrointestinal System [0DT](#)

### Omentofixation *see* Repair, Gastrointestinal System [0DQ](#)

### Omentoplasty

*see* Repair, Gastrointestinal System [0DQ](#)

*see* Replacement, Gastrointestinal System [0DR](#)

*see* Supplement, Gastrointestinal System [0DU](#)

### Omentorrhaphy *see* Repair, Gastrointestinal System [0DQ](#)

### Omentotomy *see* Drainage, Gastrointestinal System [0D9](#)

## O continued

**Omidubice**l [XW1](#)

**Omnilink Elite Vascular Balloon Expandable Stent System** *use* Intraluminal Device

### **Onyche**ctomy

see Excision, Skin and Breast [0HB](#)

see Resection, Skin and Breast [0HT](#)

### **Onychop**lasty

see Repair, Skin and Breast [0HQ](#)

see Replacement, Skin and Breast [0HR](#)

**Onychot**omy *see* Drainage, Skin and Breast [0H9](#)

### **Oophore**ctomy

see Excision, Female Reproductive System [0UB](#)

see Resection, Female Reproductive System [0UT](#)

### **Oophoro**pexy

see Repair, Female Reproductive System [0UQ](#)

see Reposition, Female Reproductive System [0US](#)

### **Oophoro**plasty

see Repair, Female Reproductive System [0UQ](#)

see Supplement, Female Reproductive System [0UU](#)

**Oophorro**rrhaphy *see* Repair, Female Reproductive System [0UQ](#)

**Oophoro**stomy *see* Drainage, Female Reproductive System [0U9](#)

### **Oophoro**tomy

see Division, Female Reproductive System [0U8](#)

see Drainage, Female Reproductive System [0U9](#)

**Oophorr**haphy *see* Repair, Female Reproductive System [0UQ](#)

**Open Pivot (mechanical) valve** *use* Synthetic Substitute

**Open Pivot Aortic Valve Graft (AVG)** *use* Synthetic Substitute

### **Open-truss Design Internal Fixation Device**

Ankle

Left [XRGK0B9](#)

Right [XRGJ0B9](#)

Tarsal

Left [XRGM0B9](#)

Right [XRGL0B9](#)

**Ophthalmic artery** *use* Intracranial Artery

**Ophthalmic nerve** *use* Trigeminal Nerve

**Ophthalmic vein** *use* Intracranial Vein

### **Opponen**splasty

Tendon replacement *see* Replacement, Tendons [0LR](#)

Tendon transfer *see* Transfer, Tendons [0LX](#)

**Optic chiasma** *use* Optic Nerve

### **Optic disc**

*use* Retina, Right



## O continued

**Optic disc** *(continued)*

*use* Retina, Left

**Optic foramen** *use* Sphenoid Bone

**Optical coherence tomography, intravascular** *see* Computerized Tomography (CT Scan)

**Optimizer(tm) III implantable pulse generator** *use* Contractility Modulation Device in [OJH](#)

**Orbicularis oculi muscle**

*use* Upper Eyelid, Right

*use* Upper Eyelid, Left

**Orbicularis oris muscle** *use* Facial Muscle

**Orbital Atherectomy** *see* Extirpation, Heart and Great Vessels [02C](#)

**Orbital fascia** *use* Subcutaneous Tissue and Fascia, Face

**Orbital portion of ethmoid bone**

*use* Orbit, Right

*use* Orbit, Left

**Orbital portion of frontal bone**

*use* Orbit, Right

*use* Orbit, Left

**Orbital portion of lacrimal bone**

*use* Orbit, Right

*use* Orbit, Left

**Orbital portion of maxilla**

*use* Orbit, Right

*use* Orbit, Left

**Orbital portion of palatine bone**

*use* Orbit, Right

*use* Orbit, Left

**Orbital portion of sphenoid bone**

*use* Orbit, Right

*use* Orbit, Left

**Orbital portion of zygomatic bone**

*use* Orbit, Right

*use* Orbit, Left

**Orchectomy, orchidectomy, orchiectomy**

*see* Excision, Male Reproductive System [0VB](#)

*see* Resection, Male Reproductive System [0VT](#)

**Orchidoplasty, orchioplasty**

*see* Repair, Male Reproductive System [0VQ](#)

*see* Replacement, Male Reproductive System [0VR](#)

*see* Supplement, Male Reproductive System [0VU](#)

**Orchidorrhaphy, orchiorrhaphy** *see* Repair, Male Reproductive System [0VQ](#)

**Orchidotomy, orchiotomy, orchotomy** *see* Drainage, Male Reproductive System [0V9](#)

**Orchiopexy**

## O continued

### **Orchiopexy** *(continued)*

- see Repair, Male Reproductive System [0VQ](#)
- see Reposition, Male Reproductive System [0VS](#)

**Oropharyngeal airway (OPA)** *use* Intraluminal Device, Airway in Mouth and Throat

**Oropharynx** *use* Pharynx

### **Ossiculectomy**

- see Excision, Ear, Nose, Sinus [09B](#)
- see Resection, Ear, Nose, Sinus [09T](#)

**Ossiculotomy** *see* Drainage, Ear, Nose, Sinus [099](#)

### **Ostectomy**

- see Excision, Head and Facial Bones [0NB](#)
- see Resection, Head and Facial Bones [0NT](#)
- see Excision, Upper Bones [0PB](#)
- see Resection, Upper Bones [0PT](#)
- see Excision, Lower Bones [0QB](#)
- see Resection, Lower Bones [0QT](#)

### **Osteoclasis**

- see Division, Head and Facial Bones [0N8](#)
- see Division, Upper Bones [0P8](#)
- see Division, Lower Bones [0Q8](#)

### **Osteolysis**

- see Release, Head and Facial Bones [0NN](#)
- see Release, Upper Bones [0PN](#)
- see Release, Lower Bones [0QN](#)

### **Osteopathic Treatment**

- Abdomen [7W09X](#)
- Cervical [7W01X](#)
- Extremity
  - Lower [7W06X](#)
  - Upper [7W07X](#)
- Head [7W00X](#)
- Lumbar [7W03X](#)
- Pelvis [7W05X](#)
- Rib Cage [7W08X](#)
- Sacrum [7W04X](#)
- Thoracic [7W02X](#)

### **Osteopexy**

- see Repair, Head and Facial Bones [0NQ](#)
- see Reposition, Head and Facial Bones [0NS](#)
- see Repair, Upper Bones [0PQ](#)
- see Reposition, Upper Bones [0PS](#)
- see Repair, Lower Bones [0QQ](#)

## O continued

### **Osteopexy** *(continued)*

see Reposition, Lower Bones [0QS](#)

### **Osteoplasty**

see Repair, Head and Facial Bones [0NQ](#)

see Replacement, Head and Facial Bones [0NR](#)

see Supplement, Head and Facial Bones [0NU](#)

see Repair, Upper Bones [0PQ](#)

see Replacement, Upper Bones [0PR](#)

see Supplement, Upper Bones [0PU](#)

see Repair, Lower Bones [0QQ](#)

see Replacement, Lower Bones [0QR](#)

see Supplement, Lower Bones [0QU](#)

### **Osteorrhaphy**

see Repair, Head and Facial Bones [0NQ](#)

see Repair, Upper Bones [0PQ](#)

see Repair, Lower Bones [0QQ](#)

### **Osteotomy, ostotomy**

see Division, Head and Facial Bones [0N8](#)

see Drainage, Head and Facial Bones [0N9](#)

see Division, Upper Bones [0P8](#)

see Drainage, Upper Bones [0P9](#)

see Division, Lower Bones [0Q8](#)

see Drainage, Lower Bones [0Q9](#)

### **Other Imaging**

Bile Duct, Indocyanine Green Dye, Intraoperative [BF50200](#)

Bile Duct and Gallbladder, Indocyanine Green Dye, Intraoperative [BF53200](#)

Extremity

Lower [BW5CZ1Z](#)

Upper [BW5JZ1Z](#)

Gallbladder, Indocyanine Green Dye, Intraoperative [BF52200](#)

Gallbladder and Bile Duct, Indocyanine Green Dye, Intraoperative [BF53200](#)

Head and Neck [BW59Z1Z](#)

Hepatobiliary System, All, Indocyanine Green Dye, Intraoperative [BF5C200](#)

Liver, Indocyanine Green Dye, Intraoperative [BF55200](#)

Liver and Spleen, Indocyanine Green Dye, Intraoperative [BF56200](#)

Neck and Head [BW59Z1Z](#)

Pancreas, Indocyanine Green Dye, Intraoperative [BF57200](#)

Spleen and Liver, Indocyanine Green Dye, Intraoperative [BF56200](#)

Trunk [BW52Z1Z](#)

### **Other New Technology Monoclonal Antibody** [XW0](#)

### **Other New Technology Therapeutic Substance** [XW0](#)

### **Other Positive Blood/Isolated Colonies Bimodal Phenotypic Susceptibility Technology** [XXE5XY9](#)

## O continued

**Otic ganglion** *use* Head and Neck Sympathetic Nerve

**OTL-101** *use* Hematopoietic Stem/Progenitor Cells, Genetically Modified

**OTL-103** [XW1](#)

**OTL-200** [XW1](#)

### Otoplasty

*see* Repair, Ear, Nose, Sinus [09Q](#)

*see* Replacement, Ear, Nose, Sinus [09R](#)

*see* Supplement, Ear, Nose, Sinus [09U](#)

**Otoscopy** *see* Inspection, Ear, Nose, Sinus [09J](#)

### Oval window

*use* Middle Ear, Right

*use* Middle Ear, Left

**Ovarian artery** *use* Abdominal Aorta

**Ovarian ligament** *use* Uterine Supporting Structure

### Ovariectomy

*see* Excision, Female Reproductive System [0UB](#)

*see* Resection, Female Reproductive System [OUT](#)

**Ovariocentesis** *see* Drainage, Female Reproductive System [0U9](#)

### Ovariopexy

*see* Repair, Female Reproductive System [0UQ](#)

*see* Reposition, Female Reproductive System [0US](#)

### Ovariotomy

*see* Division, Female Reproductive System [0U8](#)

*see* Drainage, Female Reproductive System [0U9](#)

**Ovatio(tm) CRT-D** *use* Cardiac Resynchronization Defibrillator Pulse Generator in [0JH](#)

### Oversewing

Gastrointestinal ulcer *see* Repair, Gastrointestinal System [0DQ](#)

Pleural bleb *see* Repair, Respiratory System [0BQ](#)

### Oviduct

*use* Fallopian Tube, Right

*use* Fallopian Tube, Left

**Oximetry, Fetal pulse** [10H073Z](#)

**OXINIUM** *use* Synthetic Substitute, Oxidized Zirconium on Polyethylene in [0SR](#)

**Oxygen Saturation Endoscopic Imaging (OXEI)** [XD2](#)

### Oxygenation

Extracorporeal membrane (ECMO) *see* Performance, Circulatory [5A15](#)

Hyperbaric *see* Assistance, Circulatory [5A05](#)

Supersaturated *see* Assistance, Cardiac [5A02](#)

# P

## Pacemaker

Dual Chamber

Abdomen [0JH8](#)

Chest [0JH6](#)

Intracardiac

Insertion of device in

Atrium

Left [02H7](#)

Right [02H6](#)

Vein, Coronary [02H4](#)

Ventricle

Left [02HL](#)

Right [02HK](#)

Removal of device from, Heart [02PA](#)

Revision of device in, Heart [02WA](#)

Single Chamber

Abdomen [0JH8](#)

Chest [0JH6](#)

Single Chamber Rate Responsive

Abdomen [0JH8](#)

Chest [0JH6](#)

## Packing

Abdominal Wall [2W43X5Z](#)

Anorectal [2Y43X5Z](#)

Arm

Lower

Left [2W4DX5Z](#)

Right [2W4CX5Z](#)

Upper

Left [2W4BX5Z](#)

Right [2W4AX5Z](#)

Back [2W45X5Z](#)

Chest Wall [2W44X5Z](#)

Ear [2Y42X5Z](#)

Extremity

Lower

Left [2W4MX5Z](#)

Right [2W4LX5Z](#)

Upper

Left [2W49X5Z](#)

Right [2W48X5Z](#)

Face [2W41X5Z](#)

## P continued

### Packing *(continued)*

#### Finger

Left [2W4KX5Z](#)

Right [2W4JX5Z](#)

#### Foot

Left [2W4TX5Z](#)

Right [2W4SX5Z](#)

Genital Tract, Female [2Y44X5Z](#)

#### Hand

Left [2W4FX5Z](#)

Right [2W4EX5Z](#)

Head [2W40X5Z](#)

#### Inguinal Region

Left [2W47X5Z](#)

Right [2W46X5Z](#)

#### Leg

##### Lower

Left [2W4RX5Z](#)

Right [2W4QX5Z](#)

##### Upper

Left [2W4PX5Z](#)

Right [2W4NX5Z](#)

Mouth and Pharynx [2Y40X5Z](#)

Nasal [2Y41X5Z](#)

Neck [2W42X5Z](#)

#### Thumb

Left [2W4HX5Z](#)

Right [2W4GX5Z](#)

#### Toe

Left [2W4VX5Z](#)

Right [2W4UX5Z](#)

Urethra [2Y45X5Z](#)

**Paclitaxel-eluting coronary stent** *use* Intraluminal Device, Drug-eluting in Heart and Great Vessels

**Paclitaxel-eluting peripheral stent**

*use* Intraluminal Device, Drug-eluting in Upper Arteries

*use* Intraluminal Device, Drug-eluting in Lower Arteries

**Palatine gland** *use* Buccal Mucosa

**Palatine tonsil** *use* Tonsils

**Palatine uvula** *use* Uvula

**Palatoglossal muscle** *use* Tongue, Palate, Pharynx Muscle

**Palatopharyngeal muscle** *use* Tongue, Palate, Pharynx Muscle

**Palatoplasty**

## P continued

### **Palatoplasty** *(continued)*

see Repair, Mouth and Throat [0CQ](#)

see Replacement, Mouth and Throat [0CR](#)

see Supplement, Mouth and Throat [0CU](#)

**Palatorrhaphy** see Repair, Mouth and Throat [0CQ](#)

### **Palmar (volar) digital vein**

use Hand Vein, Right

use Hand Vein, Left

### **Palmar (volar) metacarpal vein**

use Hand Vein, Right

use Hand Vein, Left

### **Palmar cutaneous nerve**

use Median Nerve

use Radial Nerve

### **Palmar fascia (aponeurosis)**

use Subcutaneous Tissue and Fascia, Right Hand

use Subcutaneous Tissue and Fascia, Left Hand

### **Palmar interosseous muscle**

use Hand Muscle, Right

use Hand Muscle, Left

### **Palmar ulnocarpal ligament**

use Wrist Bursa and Ligament, Right

use Wrist Bursa and Ligament, Left

### **Palmaris longus muscle**

use Lower Arm and Wrist Muscle, Right

use Lower Arm and Wrist Muscle, Left

### **Pancreatectomy**

see Excision, Pancreas [0FBG](#)

see Resection, Pancreas [0FTG](#)

**Pancreatic artery** use Splenic Artery

**Pancreatic plexus** use Abdominal Sympathetic Nerve

**Pancreatic vein** use Splenic Vein

**Pancreaticoduodenostomy** see Bypass, Hepatobiliary System and Pancreas [0F1](#)

**Pancreaticosplenic lymph node** use Lymphatic, Aortic

**Pancreatogram, endoscopic retrograde** see Fluoroscopy, Pancreatic Duct [BF18](#)

**Pancreatolithotomy** see Extirpation, Pancreas [0FCG](#)

### **Pancreatotomy**

see Division, Pancreas [0F8G](#)

see Drainage, Pancreas [0F9G](#)

### **Panniculectomy**

see Excision, Skin, Abdomen [0HB7](#)

see Excision, Subcutaneous Tissue and Fascia, Abdomen [0JB8](#)

## P continued

**Paraaortic lymph node** *use* Lymphatic, Aortic

### Paracentesis

Eye *see* Drainage, Eye [089](#)

Peritoneal Cavity *see* Drainage, Peritoneal Cavity [0W9G](#)

Tympanum *see* Drainage, Ear, Nose, Sinus [099](#)

**Paradise(tm) Ultrasound Renal Denervation System** [X051329](#)

**Parapharyngeal space** *use* Neck

**Pararectal lymph node** *use* Lymphatic, Mesenteric

**Parasternal lymph node** *use* Lymphatic, Thorax

### Parathyroidectomy

*see* Excision, Endocrine System [0GB](#)

*see* Resection, Endocrine System [0GT](#)

**Paratracheal lymph node** *use* Lymphatic, Thorax

**Paraurethral (Skene's) gland** *use* Vestibular Gland

**Parenteral nutrition, total** *see* Introduction of Nutritional Substance

**Parietal lobe** *use* Cerebral Hemisphere

**Parotid lymph node** *use* Lymphatic, Head

**Parotid plexus** *use* Facial Nerve

### Parotidectomy

*see* Excision, Mouth and Throat [0CB](#)

*see* Resection, Mouth and Throat [0CT](#)

### Pars flaccida

*use* Tympanic Membrane, Right

*use* Tympanic Membrane, Left

### Partial joint replacement

Hip *see* Replacement, Lower Joints [0SR](#)

Knee *see* Replacement, Lower Joints [0SR](#)

Shoulder *see* Replacement, Upper Joints [0RR](#)

**Partially absorbable mesh** *use* Synthetic Substitute

**Patch, blood, spinal** [3E0R3GC](#)

### Patellapexy

*see* Repair, Lower Bones [0QQ](#)

*see* Reposition, Lower Bones [0QS](#)

### Patellaplasty

*see* Repair, Lower Bones [0QQ](#)

*see* Replacement, Lower Bones [0QR](#)

*see* Supplement, Lower Bones [0QU](#)

### Patellar ligament

*use* Knee Bursa and Ligament, Right

*use* Knee Bursa and Ligament, Left

### Patellar tendon

*use* Knee Tendon, Right



## P continued

### **Patellar tendon** *(continued)*

*use* Knee Tendon, Left

### **Patellectomy**

*see* Excision, Lower Bones [0QB](#)

*see* Resection, Lower Bones [0QT](#)

### **Patellofemoral joint**

*use* Knee Joint, Right

*use* Knee Joint, Left

*use* Knee Joint, Femoral Surface, Right

*use* Knee Joint, Femoral Surface, Left

**pAVF (percutaneous arteriovenous fistula), using magnetic-guided radiofrequency** *see* Bypass, Upper Arteries [031](#)

**pAVF (percutaneous arteriovenous fistula), using thermal resistance energy** *see* New Technology, Cardiovascular System [X2K](#)

### **Pectineus muscle**

*use* Upper Leg Muscle, Right

*use* Upper Leg Muscle, Left

### **Pectoral (anterior) lymph node**

*use* Lymphatic, Right Axillary

*use* Lymphatic, Left Axillary

**Pectoral fascia** *use* Subcutaneous Tissue and Fascia, Chest

### **Pectoralis major muscle**

*use* Thorax Muscle, Right

*use* Thorax Muscle, Left

### **Pectoralis minor muscle**

*use* Thorax Muscle, Right

*use* Thorax Muscle, Left

### **Pedicle-based dynamic stabilization device**

*use* Spinal Stabilization Device, Pedicle-Based in [0RH](#)

*use* Spinal Stabilization Device, Pedicle-Based in [0SH](#)

**PEEP (positive end expiratory pressure)** *see* Assistance, Respiratory [5A09](#)

**PEG (percutaneous endoscopic gastrostomy)** [0DH63UZ](#)

**PEJ (percutaneous endoscopic jejunostomy)** [0DHA3UZ](#)

### **Pelvic splanchnic nerve**

*use* Abdominal Sympathetic Nerve

*use* Sacral Sympathetic Nerve

### **Penectomy**

*see* Excision, Male Reproductive System [0VB](#)

*see* Resection, Male Reproductive System [0VT](#)

**Penile urethra** *use* Urethra

**Penumbra Indigo(R) Aspiration System** *see* New Technology, Cardiovascular System [X2C](#)

**PERCEPT(tm) PC neurostimulator** *use* Stimulator Generator, Multiple Array in [0JH](#)

**Perceval sutureless valve (rapid deployment technique)** *see* Replacement, Valve, Aortic [02RF](#)

**Percutaneous endoscopic gastrojejunostomy (PEG/J) tube** *use* Feeding Device in Gastrointestinal System

## P continued

**Percutaneous endoscopic gastrostomy (PEG) tube** *use* Feeding Device in Gastrointestinal System

**Percutaneous nephrostomy catheter** *use* Drainage Device

**Percutaneous transluminal coronary angioplasty (PTCA)** *see* Dilation, Heart and Great Vessels [027](#)

### Performance

#### Biliary

Multiple, Filtration [5A1C60Z](#)

Single, Filtration [5A1C00Z](#)

#### Cardiac

##### Continuous

Output [5A1221Z](#)

Pacing [5A1223Z](#)

Intermittent, Pacing [5A1213Z](#)

Single, Output, Manual [5A12012](#)

#### Circulatory

##### Continuous

Central Membrane [5A1522F](#)

Peripheral Veno-arterial Membrane [5A1522G](#)

Peripheral Veno-venous Membrane [5A1522H](#)

##### Intraoperative

Central Membrane [5A15A2F](#)

Peripheral Veno-arterial Membrane [5A15A2G](#)

Peripheral Veno-venous Membrane [5A15A2H](#)

#### Respiratory

24-96 Consecutive Hours, Ventilation [5A1945Z](#)

Greater than 96 Consecutive Hours, Ventilation [5A1955Z](#)

Less than 24 Consecutive Hours, Ventilation [5A1935Z](#)

Single, Ventilation, Nonmechanical [5A19054](#)

#### Urinary

Continuous, Greater than 18 hours per day, Filtration [5A1D90Z](#)

Intermittent, Less than 6 Hours Per Day, Filtration [5A1D70Z](#)

Prolonged Intermittent, 6-18 hours per day, Filtration [5A1D80Z](#)

**Perfusion** *see* Introduction of substance in or on

### Perfusion, donor organ

Heart [6AB50BZ](#)

Kidney(s) [6ABT0BZ](#)

Liver [6ABF0BZ](#)

Lung(s) [6ABB0BZ](#)

**Perianal skin** *use* Skin, Perineum

### Pericardiectomy

*see* Excision, Pericardium [02BN](#)

*see* Resection, Pericardium [02TN](#)

**Pericardiocentesis** *see* Drainage, Pericardial Cavity [0W9D](#)

## P continued

**Pericardiolysis** *see* Release, Pericardium [02NN](#)

**Pericardiophrenic artery**

*use* Internal Mammary Artery, Right

*use* Internal Mammary Artery, Left

**Pericardioplasty**

*see* Repair, Pericardium [02QN](#)

*see* Replacement, Pericardium [02RN](#)

*see* Supplement, Pericardium [02UN](#)

**Pericardiorrhaphy** *see* Repair, Pericardium [02QN](#)

**Pericardiostomy** *see* Drainage, Pericardial Cavity [0W9D](#)

**Pericardiotomy** *see* Drainage, Pericardial Cavity [0W9D](#)

**Perimetrium** *use* Uterus

**Peripheral Intravascular Lithotripsy (Peripheral IVL)** *see* Fragmentation

**Peripheral parenteral nutrition** *see* Introduction of Nutritional Substance

**Peripherally inserted central catheter (PICC)** *use* Infusion Device

**Peritoneal dialysis** [3E1M39Z](#)

**Peritoneocentesis**

*see* Drainage, Peritoneum [0D9W](#)

*see* Drainage, Peritoneal Cavity [0W9G](#)

**Peritoneoplasty**

*see* Repair, Peritoneum [0DQW](#)

*see* Replacement, Peritoneum [0DRW](#)

*see* Supplement, Peritoneum [0DUW](#)

**Peritoneoscopy** [0DJW4ZZ](#)

**Peritoneotomy** *see* Drainage, Peritoneum [0D9W](#)

**Peritoneumectomy** *see* Excision, Peritoneum [0DBW](#)

**Peroneus brevis muscle**

*use* Lower Leg Muscle, Right

*use* Lower Leg Muscle, Left

**Peroneus longus muscle**

*use* Lower Leg Muscle, Right

*use* Lower Leg Muscle, Left

**Pessary ring** *use* Intraluminal Device, Pessary in Female Reproductive System

**PET scan** *see* Positron Emission Tomographic (PET) Imaging

**Petrous part of temporal bone**

*use* Temporal Bone, Right

*use* Temporal Bone, Left

**Phacoemulsification, lens**

With IOL implant *see* Replacement, Eye [08R](#)

Without IOL implant *see* Extraction, Eye [08D](#)

**Phagenyx(R) System** [XWHD7Q7](#)

**Phalangectomy**

## P continued

### **Phalangectomy** *(continued)*

- see Excision, Upper Bones [0PB](#)
- see Resection, Upper Bones [0PT](#)
- see Excision, Lower Bones [0QB](#)
- see Resection, Lower Bones [0QT](#)

### **Phallectomy**

- see Excision, Penis [0VBS](#)
- see Resection, Penis [0VTS](#)

### **Phalloplasty**

- see Repair, Penis [0VQS](#)
- see Supplement, Penis [0VUS](#)

### **Phallotomy** see Drainage, Penis [0V9S](#)

### **Pharmacotherapy, for substance abuse**

- Antabuse [HZ93ZZZ](#)
- Bupropion [HZ97ZZZ](#)
- Clonidine [HZ96ZZZ](#)
- Levo-alpha-acetyl-methadol (LAAM) [HZ92ZZZ](#)
- Methadone Maintenance [HZ91ZZZ](#)
- Naloxone [HZ95ZZZ](#)
- Naltrexone [HZ94ZZZ](#)
- Nicotine Replacement [HZ90ZZZ](#)
- Psychiatric Medication [HZ98ZZZ](#)
- Replacement Medication, Other [HZ99ZZZ](#)

### **Pharyngeal constrictor muscle** *use* Tongue, Palate, Pharynx Muscle

### **Pharyngeal plexus** *use* Vagus Nerve

### **Pharyngeal recess** *use* Nasopharynx

### **Pharyngeal tonsil** *use* Adenoids

### **Pharyngogram** see Fluoroscopy, Pharynx [B91G](#)

### **Pharyngoplasty**

- see Repair, Mouth and Throat [0CQ](#)
- see Replacement, Mouth and Throat [0CR](#)
- see Supplement, Mouth and Throat [0CU](#)

### **Pharyngorrhaphy** see Repair, Mouth and Throat [0CQ](#)

### **Pharyngotomy** see Drainage, Mouth and Throat [0C9](#)

### **Pharyngotympanic tube**

- use* Eustachian Tube, Right
- use* Eustachian Tube, Left

### **Pheresis**

- Erythrocytes [6A55](#)
- Leukocytes [6A55](#)
- Plasma [6A55](#)
- Platelets [6A55](#)

## P continued

### **Pheresis** *(continued)*

Stem Cells

Cord Blood [6A55](#)

Hematopoietic [6A55](#)

### **Phlebectomy**

see Excision, Upper Veins [05B](#)

see Extraction, Upper Veins [05D](#)

see Excision, Lower Veins [06B](#)

see Extraction, Lower Veins [06D](#)

### **Phlebography**

see Plain Radiography, Veins [B50](#)

Impedance [4A04X51](#)

### **Phleborrhaphy**

see Repair, Upper Veins [05Q](#)

see Repair, Lower Veins [06Q](#)

### **Phlebotomy**

see Drainage, Upper Veins [059](#)

see Drainage, Lower Veins [069](#)

### **Photocoagulation**

For Destruction see Destruction

For Repair see Repair

### **Photopheresis, therapeutic** see Phototherapy, Circulatory [6A65](#)

### **Phototherapy**

Circulatory [6A65](#)

Skin [6A60](#)

Ultraviolet light see Ultraviolet Light Therapy, Physiological Systems [6A8](#)

### **Phrenectomy, phrenoneurectomy** see Excision, Nerve, Phrenic [01B2](#)

### **Phrenemphraxis** see Destruction, Nerve, Phrenic [0152](#)

### **Phrenic nerve stimulator generator** use Stimulator Generator in Subcutaneous Tissue and Fascia

### **Phrenic nerve stimulator lead** use Diaphragmatic Pacemaker Lead in Respiratory System

### **Phreniclasia** see Destruction, Nerve, Phrenic [0152](#)

### **Phrenicoexeresis** see Extraction, Nerve, Phrenic [01D2](#)

### **Phrenicotomy** see Division, Nerve, Phrenic [0182](#)

### **Phrenicotripsy** see Destruction, Nerve, Phrenic [0152](#)

### **Phrenoplasty**

see Repair, Respiratory System [0BQ](#)

see Supplement, Respiratory System [0BU](#)

### **Phrenotomy** see Drainage, Respiratory System [0B9](#)

### **Physiatry** see Motor Treatment, Rehabilitation [F07](#)

### **Physical medicine** see Motor Treatment, Rehabilitation [F07](#)

### **Physical therapy** see Motor Treatment, Rehabilitation [F07](#)

### **PHYSIOMESH(tm) Flexible Composite Mesh** use Synthetic Substitute

## P continued

**Pia mater, intracranial** *use* Cerebral Meninges

**Pia mater, spinal** *use* Spinal Meninges

**PiCSO(R) Impulse System** [X2A7358](#)

### **Pinelectomy**

*see* Excision, Pineal Body [0GB1](#)

*see* Resection, Pineal Body [0GT1](#)

**Pinealoscapy** [0GJ14ZZ](#)

**Pinealotomy** *see* Drainage, Pineal Body [0G91](#)

### **Pinna**

*use* External Ear, Right

*use* External Ear, Left

*use* External Ear, Bilateral

**Pipeline(tm) (Flex) embolization device** *use* Intraluminal Device, Flow Diverter in [03V](#)

**Piriform recess (sinus)** *use* Pharynx

### **Piriformis muscle**

*use* Hip Muscle, Right

*use* Hip Muscle, Left

**PIRRT (Prolonged intermittent renal replacement therapy)** [5A1D80Z](#)

### **Pisiform bone**

*use* Carpal, Right

*use* Carpal, Left

### **Pisohamate ligament**

*use* Hand Bursa and Ligament, Right

*use* Hand Bursa and Ligament, Left

### **Pisometacarpal ligament**

*use* Hand Bursa and Ligament, Right

*use* Hand Bursa and Ligament, Left

### **Pituitectomy**

*see* Excision, Gland, Pituitary [0GB0](#)

*see* Resection, Gland, Pituitary [0GT0](#)

**Plain film radiology** *see* Plain Radiography

### **Plain Radiography**

Abdomen [BW00ZZZ](#)

Abdomen and Pelvis [BW01ZZZ](#)

Abdominal Lymphatic

Bilateral [B701](#)

Unilateral [B700](#)

Airway, Upper [BB0DZZZ](#)

Ankle

Left [BQ0H](#)

Right [BQ0G](#)

Aorta

## P continued

### Plain Radiography *(continued)*

#### Aorta *(continued)*

Abdominal [B400](#)

Thoracic [B300](#)

Thoraco-Abdominal [B30P](#)

Aorta and Bilateral Lower Extremity Arteries [B40D](#)

#### Arch

Bilateral [BN0DZZZ](#)

Left [BN0CZZZ](#)

Right [BN0BZZZ](#)

#### Arm

Left [BP0FZZZ](#)

Right [BP0EZZZ](#)

#### Artery

Brachiocephalic-Subclavian, Right [B301](#)

Bronchial [B30L](#)

Bypass Graft, Other [B20F](#)

Cervico-Cerebral Arch [B30Q](#)

#### Common Carotid

Bilateral [B305](#)

Left [B304](#)

Right [B303](#)

#### Coronary

##### Bypass Graft

Multiple [B203](#)

Single [B202](#)

Multiple [B201](#)

Single [B200](#)

#### External Carotid

Bilateral [B30C](#)

Left [B30B](#)

Right [B309](#)

Hepatic [B402](#)

Inferior Mesenteric [B405](#)

Intercostal [B30L](#)

#### Internal Carotid

Bilateral [B308](#)

Left [B307](#)

Right [B306](#)

#### Internal Mammary Bypass Graft

Left [B208](#)

Right [B207](#)

## P continued

### Plain Radiography *(continued)*

#### Artery *(continued)*

Intra-Abdominal, Other [B40B](#)

Intracranial [B30R](#)

Lower, Other [B40J](#)

#### Lower Extremity

Bilateral and Aorta [B40D](#)

Left [B40G](#)

Right [B40F](#)

Lumbar [B409](#)

Pelvic [B40C](#)

#### Pulmonary

Left [B30T](#)

Right [B30S](#)

#### Renal

Bilateral [B408](#)

Left [B407](#)

Right [B406](#)

Transplant [B40M](#)

Spinal [B30M](#)

Splenic [B403](#)

Subclavian, Left [B302](#)

Superior Mesenteric [B404](#)

Upper, Other [B30N](#)

#### Upper Extremity

Bilateral [B30K](#)

Left [B30J](#)

Right [B30H](#)

#### Vertebral

Bilateral [B30G](#)

Left [B30F](#)

Right [B30D](#)

Bile Duct [BF00](#)

Bile Duct and Gallbladder [BF03](#)

Bladder [BT00](#)

Kidney and Ureter [BT04](#)

Bladder and Urethra [BT0B](#)

#### Bone

Facial [BN05ZZZ](#)

Nasal [BN04ZZZ](#)

Bones, Long, All [BW0BZZZ](#)

Breast



## P continued

### Plain Radiography *(continued)*

#### Breast *(continued)*

Bilateral [BH02ZZZ](#)

Left [BH01ZZZ](#)

Right [BH00ZZZ](#)

#### Calcaneus

Left [BQ0KZZZ](#)

Right [BQ0JZZZ](#)

#### Chest [BW03ZZZ](#)

#### Clavicle

Left [BP05ZZZ](#)

Right [BP04ZZZ](#)

#### Coccyx [BR0FZZZ](#)

#### Corpora Caverosa [BV00](#)

#### Dialysis Fistula [B50W](#)

#### Dialysis Shunt [B50W](#)

#### Disc

Cervical [BR01](#)

Lumbar [BR03](#)

Thoracic [BR02](#)

#### Duct

##### Lacrimal

Bilateral [B802](#)

Left [B801](#)

Right [B800](#)

##### Mammary

###### Multiple

Left [BH06](#)

Right [BH05](#)

###### Single

Left [BH04](#)

Right [BH03](#)

#### Elbow

Left [BP0H](#)

Right [BP0G](#)

#### Epididymis

Left [BV02](#)

Right [BV01](#)

#### Extremity

Lower [BW0CZZZ](#)

Upper [BW0JZZZ](#)

#### Eye

## P continued

### Plain Radiography *(continued)*

#### Eye *(continued)*

Bilateral [B807ZZZ](#)

Left [B806ZZZ](#)

Right [B805ZZZ](#)

#### Facet Joint

Cervical [BR04](#)

Lumbar [BR06](#)

Thoracic [BR05](#)

#### Fallopian Tube

Bilateral [BU02](#)

Left [BU01](#)

Right [BU00](#)

#### Fallopian Tube and Uterus [BU08](#)

#### Femur

Left, Densitometry [BQ04ZZ1](#)

Right, Densitometry [BQ03ZZ1](#)

#### Finger

Left [BP0SZZZ](#)

Right [BP0RZZZ](#)

#### Foot

Left [BQ0MZZZ](#)

Right [BQ0LZZZ](#)

#### Forearm

Left [BP0KZZZ](#)

Right [BP0JZZZ](#)

#### Gallbladder and Bile Duct [BF03](#)

#### Gland

##### Parotid

Bilateral [B906](#)

Left [B905](#)

Right [B904](#)

##### Salivary

Bilateral [B90D](#)

Left [B90C](#)

Right [B90B](#)

##### Submandibular

Bilateral [B909](#)

Left [B908](#)

Right [B907](#)

#### Hand

Left [BP0PZZZ](#)

## P continued

### Plain Radiography *(continued)*

Hand *(continued)*

Right [BP0NZZZ](#)

Heart

Left [B205](#)

Right [B204](#)

Right and Left [B206](#)

Hepatobiliary System, All [BF0C](#)

Hip

Left [BQ01](#)

Densitometry [BQ01ZZ1](#)

Right [BQ00](#)

Densitometry [BQ00ZZ1](#)

Humerus

Left [BP0BZZZ](#)

Right [BP0AZZZ](#)

Ileal Diversion Loop [BT0C](#)

Intracranial Sinus [B502](#)

Joint

Acromioclavicular, Bilateral [BP03ZZZ](#)

Finger

Left [BP0D](#)

Right [BP0C](#)

Foot

Left [BQ0Y](#)

Right [BQ0X](#)

Hand

Left [BP0D](#)

Right [BP0C](#)

Lumbosacral [BR0BZZZ](#)

Sacroiliac [BR0D](#)

Sternoclavicular

Bilateral [BP02ZZZ](#)

Left [BP01ZZZ](#)

Right [BP00ZZZ](#)

Temporomandibular

Bilateral [BN09](#)

Left [BN08](#)

Right [BN07](#)

Thoracolumbar [BR08ZZZ](#)

Toe

Left [BQ0Y](#)

## P continued

### Plain Radiography *(continued)*

Joint *(continued)*

Toe *(continued)*

Right [BQ0X](#)

Kidney

Bilateral [BT03](#)

Left [BT02](#)

Right [BT01](#)

Ureter and Bladder [BT04](#)

Knee

Left [BQ08](#)

Right [BQ07](#)

Leg

Left [BQ0FZZZ](#)

Right [BQ0DZZZ](#)

Lymphatic

Head [B704](#)

Lower Extremity

Bilateral [B70B](#)

Left [B709](#)

Right [B708](#)

Neck [B704](#)

Pelvic [B70C](#)

Upper Extremity

Bilateral [B707](#)

Left [B706](#)

Right [B705](#)

Mandible [BN06ZZZ](#)

Mastoid [B90HZZZ](#)

Nasopharynx [B90FZZZ](#)

Optic Foramina

Left [B804ZZZ](#)

Right [B803ZZZ](#)

Orbit

Bilateral [BN03ZZZ](#)

Left [BN02ZZZ](#)

Right [BN01ZZZ](#)

Oropharynx [B90FZZZ](#)

Patella

Left [BQ0WZZZ](#)

Right [BQ0VZZZ](#)

Pelvis [BR0CZZZ](#)

## P continued

### Plain Radiography *(continued)*

Pelvis and Abdomen [BW01ZZZ](#)

Prostate [BV03](#)

Retroperitoneal Lymphatic

Bilateral [B701](#)

Unilateral [B700](#)

Ribs

Left [BP0YZZZ](#)

Right [BP0XZZZ](#)

Sacrum [BR0FZZZ](#)

Scapula

Left [BP07ZZZ](#)

Right [BP06ZZZ](#)

Shoulder

Left [BP09](#)

Right [BP08](#)

Sinus

Intracranial [B502](#)

Paranasal [B902ZZZ](#)

Skull [BN00ZZZ](#)

Spinal Cord [B00B](#)

Spine

Cervical, Densitometry [BR00ZZ1](#)

Lumbar, Densitometry [BR09ZZ1](#)

Thoracic, Densitometry [BR07ZZ1](#)

Whole, Densitometry [BR0GZZ1](#)

Sternum [BR0HZZZ](#)

Teeth

All [BN0JZZZ](#)

Multiple [BN0HZZZ](#)

Testicle

Left [BV06](#)

Right [BV05](#)

Toe

Left [BQ0QZZZ](#)

Right [BQ0PZZZ](#)

Tooth, Single [BN0GZZZ](#)

Tracheobronchial Tree

Bilateral [BB09YZZ](#)

Left [BB08YZZ](#)

Right [BB07YZZ](#)

Ureter

## P continued

### Plain Radiography *(continued)*

Ureter *(continued)*

Bilateral [BT08](#)

Kidney and Bladder [BT04](#)

Left [BT07](#)

Right [BT06](#)

Urethra [BT05](#)

Urethra and Bladder [BT0B](#)

Uterus [BU06](#)

Uterus and Fallopian Tube [BU08](#)

Vagina [BU09](#)

Vasa Vasorum [BV08](#)

Vein

Cerebellar [B501](#)

Cerebral [B501](#)

Epidural [B500](#)

Jugular

Bilateral [B505](#)

Left [B504](#)

Right [B503](#)

Lower Extremity

Bilateral [B50D](#)

Left [B50C](#)

Right [B50B](#)

Other [B50V](#)

Pelvic (Iliac)

Left [B50G](#)

Right [B50F](#)

Pelvic (Iliac) Bilateral [B50H](#)

Portal [B50T](#)

Pulmonary

Bilateral [B50S](#)

Left [B50R](#)

Right [B50Q](#)

Renal

Bilateral [B50L](#)

Left [B50K](#)

Right [B50J](#)

Splanchnic [B50T](#)

Subclavian

Left [B507](#)

Right [B506](#)

## P continued

### Plain Radiography *(continued)*

Vein *(continued)*

Upper Extremity

Bilateral [B50P](#)

Left [B50N](#)

Right [B50M](#)

Vena Cava

Inferior [B509](#)

Superior [B508](#)

Whole Body [BW0KZZZ](#)

Infant [BW0MZZZ](#)

Whole Skeleton [BW0LZZZ](#)

Wrist

Left [BP0M](#)

Right [BP0L](#)

### Planar Nuclear Medicine Imaging

Abdomen [CW10](#)

Abdomen and Chest [CW14](#)

Abdomen and Pelvis [CW11](#)

Anatomical Region, Other [CW1ZZZZ](#)

Anatomical Regions, Multiple [CW1YYZZ](#)

Bladder, Kidneys and Ureters [CT13](#)

Bladder and Ureters [CT1H](#)

Blood [C713](#)

Bone Marrow [C710](#)

Brain [C010](#)

Breast [CH1YYZZ](#)

Bilateral [CH12](#)

Left [CH11](#)

Right [CH10](#)

Bronchi and Lungs [CB12](#)

Central Nervous System [C01YYZZ](#)

Cerebrospinal Fluid [C015](#)

Chest [CW13](#)

Chest and Abdomen [CW14](#)

Chest and Neck [CW16](#)

Digestive System [CD1YYZZ](#)

Ducts, Lacrimal, Bilateral [C819](#)

Ear, Nose, Mouth and Throat [C91YYZZ](#)

Endocrine System [CG1YYZZ](#)

Extremity

Lower [CW1D](#)

## P continued

### Planar Nuclear Medicine Imaging *(continued)*

Extremity *(continued)*

Lower *(continued)*

Bilateral [CP1F](#)

Left [CP1D](#)

Right [CP1C](#)

Upper [CW1M](#)

Bilateral [CP1B](#)

Left [CP19](#)

Right [CP18](#)

Eye [C81YYZZ](#)

Gallbladder [CF14](#)

Gastrointestinal Tract [CD17](#)

Upper [CD15](#)

Gland

Adrenal, Bilateral [CG14](#)

Parathyroid [CG11](#)

Thyroid [CG12](#)

Glands, Salivary, Bilateral [C91B](#)

Head and Neck [CW1B](#)

Heart [C21YYZZ](#)

Right and Left [C216](#)

Hepatobiliary System, All [CF1C](#)

Hepatobiliary System and Pancreas [CF1YYZZ](#)

Kidneys, Ureters and Bladder [CT13](#)

Liver [CF15](#)

Liver and Spleen [CF16](#)

Lungs and Bronchi [CB12](#)

Lymphatics

Head [C71J](#)

Head and Neck [C715](#)

Lower Extremity [C71P](#)

Neck [C71K](#)

Pelvic [C71D](#)

Trunk [C71M](#)

Upper Chest [C71L](#)

Upper Extremity [C71N](#)

Lymphatics and Hematologic System [C71YYZZ](#)

Musculoskeletal System

All [CP1Z](#)

Other [CP1YYZZ](#)

Myocardium [C21G](#)



## P continued

### **Planar Nuclear Medicine Imaging** *(continued)*

Neck and Chest [CW16](#)  
Neck and Head [CW1B](#)  
Pancreas and Hepatobiliary System [CF1YYZZ](#)  
Pelvic Region [CW1J](#)  
Pelvis [CP16](#)  
Pelvis and Abdomen [CW11](#)  
Pelvis and Spine [CP17](#)  
Reproductive System, Male [CV1YYZZ](#)  
Respiratory System [CB1YYZZ](#)  
Skin [CH1YYZZ](#)  
Skull [CP11](#)  
Spine [CP15](#)  
Spine and Pelvis [CP17](#)  
Spleen [C712](#)  
Spleen and Liver [CF16](#)  
Subcutaneous Tissue [CH1YYZZ](#)  
Testicles, Bilateral [CV19](#)  
Thorax [CP14](#)  
Ureters, Kidneys and Bladder [CT13](#)  
Ureters and Bladder [CT1H](#)  
Urinary System [CT1YYZZ](#)  
Veins [C51YYZZ](#)  
    Central [C51R](#)  
    Lower Extremity  
        Bilateral [C51D](#)  
        Left [C51C](#)  
        Right [C51B](#)  
    Upper Extremity  
        Bilateral [C51Q](#)  
        Left [C51P](#)  
        Right [C51N](#)  
Whole Body [CW1N](#)

### **Plantar digital vein**

*use* Foot Vein, Right  
*use* Foot Vein, Left

### **Plantar fascia (aponeurosis)**

*use* Subcutaneous Tissue and Fascia, Right Foot  
*use* Subcutaneous Tissue and Fascia, Left Foot

### **Plantar metatarsal vein**

*use* Foot Vein, Right  
*use* Foot Vein, Left

## P continued

### Plantar venous arch

*use* Foot Vein, Right

*use* Foot Vein, Left

### Plaque Radiation

Abdomen [DWY3FZZ](#)

Adrenal Gland [DGY2FZZ](#)

Anus [DDY8FZZ](#)

Bile Ducts [DFY2FZZ](#)

Bladder [DTY2FZZ](#)

Bone, Other [DPYCFZZ](#)

Bone Marrow [D7Y0FZZ](#)

Brain [D0Y0FZZ](#)

Brain Stem [D0Y1FZZ](#)

Breast

Left [DMY0FZZ](#)

Right [DMY1FZZ](#)

Bronchus [DBY1FZZ](#)

Cervix [DUY1FZZ](#)

Chest [DWY2FZZ](#)

Chest Wall [DBY7FZZ](#)

Colon [DDY5FZZ](#)

Diaphragm [DBY8FZZ](#)

Duodenum [DDY2FZZ](#)

Ear [D9Y0FZZ](#)

Esophagus [DDY0FZZ](#)

Eye [D8Y0FZZ](#)

Femur [DPY9FZZ](#)

Fibula [DPYBFZZ](#)

Gallbladder [DFY1FZZ](#)

Gland

Adrenal [DGY2FZZ](#)

Parathyroid [DGY4FZZ](#)

Pituitary [DGY0FZZ](#)

Thyroid [DGY5FZZ](#)

Glands, Salivary [D9Y6FZZ](#)

Head and Neck [DWY1FZZ](#)

Hemibody [DWY4FZZ](#)

Humerus [DPY6FZZ](#)

Ileum [DDY4FZZ](#)

Jejunum [DDY3FZZ](#)

Kidney [DTY0FZZ](#)

Larynx [D9YBFZZ](#)

## P continued

### Plaque Radiation *(continued)*

Liver [DFY0FZZ](#)

Lung [DBY2FZZ](#)

Lymphatics

Abdomen [D7Y6FZZ](#)

Axillary [D7Y4FZZ](#)

Inguinal [D7Y8FZZ](#)

Neck [D7Y3FZZ](#)

Pelvis [D7Y7FZZ](#)

Thorax [D7Y5FZZ](#)

Mandible [DPY3FZZ](#)

Maxilla [DPY2FZZ](#)

Mediastinum [DBY6FZZ](#)

Mouth [D9Y4FZZ](#)

Nasopharynx [D9YDFZZ](#)

Neck and Head [DWY1FZZ](#)

Nerve, Peripheral [D0Y7FZZ](#)

Nose [D9Y1FZZ](#)

Ovary [DUY0FZZ](#)

Palate

Hard [D9Y8FZZ](#)

Soft [D9Y9FZZ](#)

Pancreas [DFY3FZZ](#)

Parathyroid Gland [DGY4FZZ](#)

Pelvic Bones [DPY8FZZ](#)

Pelvic Region [DWY6FZZ](#)

Pharynx [D9YCFZZ](#)

Pineal Body [DGY1FZZ](#)

Pituitary Gland [DGY0FZZ](#)

Pleura [DBY5FZZ](#)

Prostate [D9Y0FZZ](#)

Radius [DPY7FZZ](#)

Rectum [DDY7FZZ](#)

Rib [DPY5FZZ](#)

Sinuses [D9Y7FZZ](#)

Skin

Abdomen [DHY8FZZ](#)

Arm [DHY4FZZ](#)

Back [DHY7FZZ](#)

Buttock [DHY9FZZ](#)

Chest [DHY6FZZ](#)

Face [DHY2FZZ](#)

## P continued

### Plaque Radiation *(continued)*

Skin *(continued)*

Foot [DHYCFZZ](#)

Hand [DHY5FZZ](#)

Leg [DHYBFZZ](#)

Neck [DHY3FZZ](#)

Skull [DPY0FZZ](#)

Spinal Cord [D0Y6FZZ](#)

Spleen [D7Y2FZZ](#)

Sternum [DPY4FZZ](#)

Stomach [DDY1FZZ](#)

Testis [DVY1FZZ](#)

Thymus [D7Y1FZZ](#)

Thyroid Gland [DGY5FZZ](#)

Tibia [DPYBFZZ](#)

Tongue [D9Y5FZZ](#)

Trachea [DBY0FZZ](#)

Ulna [DPY7FZZ](#)

Ureter [DTY1FZZ](#)

Urethra [DTY3FZZ](#)

Uterus [DUY2FZZ](#)

Whole Body [DWY5FZZ](#)

### Plasma, Convalescent (Nonautologous) [XW1](#)

**Plasmapheresis, therapeutic** see Pheresis, Physiological Systems [6A5](#)

**Plateletpheresis, therapeutic** see Pheresis, Physiological Systems [6A5](#)

### Platysma muscle

*use* Neck Muscle, Right

*use* Neck Muscle, Left

**Plazomicin** *use* Other Anti-infective

### Pleurectomy

see Excision, Respiratory System [0BB](#)

see Resection, Respiratory System [0BT](#)

**Pleurocentesis** see Drainage, Anatomical Regions, General [0W9](#)

### Pleurodesis, pleurosclerosis

Chemical injection see Introduction of substance in or on, Pleural Cavity [3E0L](#)

Surgical see Destruction, Respiratory System [0B5](#)

**Pleurolysis** see Release, Respiratory System [0BN](#)

### Pleuroscopy [0BJQ4ZZ](#)

**Pleurotomy** see Drainage, Respiratory System [0B9](#)

### Plica semilunaris

*use* Conjunctiva, Right

*use* Conjunctiva, Left

## P continued

**Plication** *see* Restriction

**Pneumectomy**

*see* Excision, Respiratory System [0BB](#)

*see* Resection, Respiratory System [0BT](#)

**Pneumocentesis** *see* Drainage, Respiratory System [0B9](#)

**Pneumogastric nerve** *use* Vagus Nerve

**Pneumolysis** *see* Release, Respiratory System [0BN](#)

**Pneumonectomy** *see* Resection, Respiratory System [0BT](#)

**Pneumonolysis** *see* Release, Respiratory System [0BN](#)

**Pneumonopexy**

*see* Repair, Respiratory System [0BQ](#)

*see* Reposition, Respiratory System [0BS](#)

**Pneumonorrhaphy** *see* Repair, Respiratory System [0BQ](#)

**Pneumonotomy** *see* Drainage, Respiratory System [0B9](#)

**Pneumotaxic center** *use* Pons

**Pneumotomy** *see* Drainage, Respiratory System [0B9](#)

**Pollicization** *see* Transfer, Anatomical Regions, Upper Extremities [0XX](#)

**Polyclonal hyperimmune globulin** *use* Globulin

**Polyethylene socket** *use* Synthetic Substitute, Polyethylene in [0SR](#)

**Polymethylmethacrylate (PMMA)** *use* Synthetic Substitute

**Polypectomy, gastrointestinal** *see* Excision, Gastrointestinal System [0DB](#)

**Polypropylene mesh** *use* Synthetic Substitute

**Polysomnogram** [4A1ZXQZ](#)

**Pontine tegmentum** *use* Pons

**Popliteal ligament**

*use* Knee Bursa and Ligament, Right

*use* Knee Bursa and Ligament, Left

**Popliteal lymph node**

*use* Lymphatic, Right Lower Extremity

*use* Lymphatic, Left Lower Extremity

**Popliteal vein**

*use* Femoral Vein, Right

*use* Femoral Vein, Left

**Popliteus muscle**

*use* Lower Leg Muscle, Right

*use* Lower Leg Muscle, Left

**Porcine (bioprosthetic) valve** *use* Zooplastic Tissue in Heart and Great Vessels

**Positive Blood Culture Fluorescence Hybridization for Organism Identification, Concentration and Susceptibility**  
[XXE5XN6](#)

**Positive end expiratory pressure** *see* Performance, Respiratory [5A19](#)

**Positron Emission Tomographic (PET) Imaging**

Brain [C030](#)

Bronchi and Lungs [CB32](#)

## P continued

### **Positron Emission Tomographic (PET) Imaging** *(continued)*

Central Nervous System [C03YYZZ](#)

Heart [C23YYZZ](#)

Lungs and Bronchi [CB32](#)

Myocardium [C23G](#)

Respiratory System [CB3YYZZ](#)

Whole Body [CW3NYZZ](#)

**Positron emission tomography** *see* Positron Emission Tomographic (PET) Imaging

**Posoleucel** [XW0](#)

### **Postauricular (mastoid) lymph node**

*use* Lymphatic, Right Neck

*use* Lymphatic, Left Neck

**Postcava** *use* Inferior Vena Cava

### **Posterior (Dynamic) Distraction Device**

Lumbar [XNS0](#)

Thoracic [XNS4](#)

### **Posterior (subscapular) lymph node**

*use* Lymphatic, Right Axillary

*use* Lymphatic, Left Axillary

### **Posterior auricular artery**

*use* External Carotid Artery, Right

*use* External Carotid Artery, Left

**Posterior auricular nerve** *use* Facial Nerve

### **Posterior auricular vein**

*use* External Jugular Vein, Right

*use* External Jugular Vein, Left

**Posterior cerebral artery** *use* Intracranial Artery

### **Posterior chamber**

*use* Eye, Right

*use* Eye, Left

### **Posterior circumflex humeral artery**

*use* Axillary Artery, Right

*use* Axillary Artery, Left

**Posterior communicating artery** *use* Intracranial Artery

### **Posterior cruciate ligament (PCL)**

*use* Knee Bursa and Ligament, Right

*use* Knee Bursa and Ligament, Left

### **Posterior facial (retromandibular) vein**

*use* Face Vein, Right

*use* Face Vein, Left

**Posterior femoral cutaneous nerve** *use* Sacral Plexus

**Posterior inferior cerebellar artery (PICA)** *use* Intracranial Artery

## P continued

**Posterior interosseous nerve** *use* Radial Nerve

**Posterior labial nerve** *use* Pudendal Nerve

**Posterior scrotal nerve** *use* Pudendal Nerve

**Posterior spinal artery**

*use* Vertebral Artery, Right

*use* Vertebral Artery, Left

**Posterior tibial recurrent artery**

*use* Anterior Tibial Artery, Right

*use* Anterior Tibial Artery, Left

**Posterior ulnar recurrent artery**

*use* Ulnar Artery, Right

*use* Ulnar Artery, Left

**Posterior vagal trunk** *use* Vagus Nerve

**PPN (peripheral parenteral nutrition)** *see* Introduction of Nutritional Substance

**Praxbind(R) (idarucizumab), Pradaxa(R)(dabigatran) reversal agent** *use* Other Therapeutic Substance

**Preauricular lymph node** *use* Lymphatic, Head

**Precava** *use* Superior Vena Cava

**PRECICE intramedullary limb lengthening system**

*use* Internal Fixation Device, Intramedullary Limb Lengthening in [OPH](#)

*use* Internal Fixation Device, Intramedullary Limb Lengthening in [OQH](#)

**Precision TAVI(tm) Coronary Obstruction Module** [XXE3X68](#)

**Prepatellar bursa**

*use* Knee Bursa and Ligament, Right

*use* Knee Bursa and Ligament, Left

**Preputiotomy** *see* Drainage, Male Reproductive System [OV9](#)

**Pressure support ventilation** *see* Performance, Respiratory [5A19](#)

**PRESTIGE(R) Cervical Disc** *use* Synthetic Substitute

**Pretracheal fascia**

*use* Subcutaneous Tissue and Fascia, Right Neck

*use* Subcutaneous Tissue and Fascia, Left Neck

**Prevertebral fascia**

*use* Subcutaneous Tissue and Fascia, Right Neck

*use* Subcutaneous Tissue and Fascia, Left Neck

**PrimeAdvanced neurostimulator (SureScan)(MRI Safe)** *use* Stimulator Generator, Multiple Array in [OJH](#)

**Princeps pollicis artery**

*use* Hand Artery, Right

*use* Hand Artery, Left

**Probing, duct**

Diagnostic *see* Inspection

Dilation *see* Dilation

**PROCEED(tm) Ventral Patch** *use* Synthetic Substitute

**Procerus muscle** *use* Facial Muscle

## P continued

### **Proctectomy**

see Excision, Rectum [0DBP](#)

see Resection, Rectum [0DTP](#)

**Proctoclysis** see Introduction of substance in or on, Gastrointestinal Tract, Lower [3E0H](#)

### **Proctocolectomy**

see Excision, Gastrointestinal System [0DB](#)

see Resection, Gastrointestinal System [0DT](#)

### **Proctocolpoplasty**

see Repair, Gastrointestinal System [0DQ](#)

see Supplement, Gastrointestinal System [0DU](#)

### **Proctoperineoplasty**

see Repair, Gastrointestinal System [0DQ](#)

see Supplement, Gastrointestinal System [0DU](#)

**Proctoperineorrhaphy** see Repair, Gastrointestinal System [0DQ](#)

### **Proctopexy**

see Repair, Rectum [0DQP](#)

see Reposition, Rectum [0DSP](#)

### **Proctoplasty**

see Repair, Rectum [0DQP](#)

see Supplement, Rectum [0DUP](#)

**Proctorrhaphy** see Repair, Rectum [0DQP](#)

### **Proctoscopy** [0DJD8ZZ](#)

### **Proctosigmoidectomy**

see Excision, Gastrointestinal System [0DB](#)

see Resection, Gastrointestinal System [0DT](#)

### **Proctosigmoidoscopy** [0DJD8ZZ](#)

**Proctostomy** see Drainage, Rectum [0D9P](#)

**Proctotomy** see Drainage, Rectum [0D9P](#)

**Prodisc-C** use Synthetic Substitute

**Prodisc-L** use Synthetic Substitute

**Production, atrial septal defect** see Excision, Septum, Atrial [02B5](#)

### **Profunda brachii**

use Brachial Artery, Right

use Brachial Artery, Left

### **Profunda femoris (deep femoral) vein**

use Femoral Vein, Right

use Femoral Vein, Left

**PROLENE Polypropylene Hernia System (PHS)** use Synthetic Substitute

**Prolonged intermittent renal replacement therapy (PIRRT)** [5A1D80Z](#)

### **Pronator quadratus muscle**

use Lower Arm and Wrist Muscle, Right

use Lower Arm and Wrist Muscle, Left



## P continued

### **Pronator teres muscle**

*use* Lower Arm and Wrist Muscle, Right

*use* Lower Arm and Wrist Muscle, Left

**Prone positioning, intubated** *see* Assistance, Respiratory [5A09](#)

### **Prostatectomy**

*see* Excision, Prostate [0VB0](#)

*see* Resection, Prostate [0VT0](#)

### **Prostatic artery**

*use* Internal Iliac Artery, Right

*use* Internal Iliac Artery, Left

**Prostatic urethra** *use* Urethra

**Prostatomy, prostatotomy** *see* Drainage, Prostate [0V90](#)

**Protecta XT CRT-D** *use* Cardiac Resynchronization Defibrillator Pulse Generator in [0JH](#)

**Protecta XT DR (XT VR)** *use* Defibrillator Generator in [0JH](#)

**Protege(R) RX Carotid Stent System** *use* Intraluminal Device

### **Proximal radioulnar joint**

*use* Elbow Joint, Right

*use* Elbow Joint, Left

### **Psoas muscle**

*use* Hip Muscle, Right

*use* Hip Muscle, Left

**PSV (pressure support ventilation)** *see* Performance, Respiratory [5A19](#)

**Psychoanalysis** [GZ54ZZZ](#)

### **Psychological Tests**

Cognitive Status [GZ14ZZZ](#)

Developmental [GZ10ZZZ](#)

Intellectual and Psychoeducational [GZ12ZZZ](#)

Neurobehavioral Status [GZ14ZZZ](#)

Neuropsychological [GZ13ZZZ](#)

Personality and Behavioral [GZ11ZZZ](#)

### **Psychotherapy**

Family, Mental Health Services [GZ72ZZZ](#)

Group

[GZHZZZZ](#)

Mental Health Services [GZHZZZZ](#)

Individual

*see* Psychotherapy, Individual, Mental Health Services  
for substance abuse

12-Step [HZ53ZZZ](#)

Behavioral [HZ51ZZZ](#)

Cognitive [HZ50ZZZ](#)

Cognitive-Behavioral [HZ52ZZZ](#)

## P continued

### **Psychotherapy** *(continued)*

#### Individual *(continued)*

##### for substance abuse *(continued)*

- Confrontational [HZ58ZZZ](#)
- Interactive [HZ55ZZZ](#)
- Interpersonal [HZ54ZZZ](#)
- Motivational Enhancement [HZ57ZZZ](#)
- Psychoanalysis [HZ5BZZZ](#)
- Psychodynamic [HZ5CZZZ](#)
- Psychoeducation [HZ56ZZZ](#)
- Psychophysiological [HZ5DZZZ](#)
- Supportive [HZ59ZZZ](#)

#### Mental Health Services

- Behavioral [GZ51ZZZ](#)
- Cognitive [GZ52ZZZ](#)
- Cognitive-Behavioral [GZ58ZZZ](#)
- Interactive [GZ50ZZZ](#)
- Interpersonal [GZ53ZZZ](#)
- Psychoanalysis [GZ54ZZZ](#)
- Psychodynamic [GZ55ZZZ](#)
- Psychophysiological [GZ59ZZZ](#)
- Supportive [GZ56ZZZ](#)

**PTCA (percutaneous transluminal coronary angioplasty)** see Dilation, Heart and Great Vessels [027](#)

**Pterygoid muscle** *use* Head Muscle

**Pterygoid process** *use* Sphenoid Bone

**Pterygopalatine (sphenopalatine) ganglion** *use* Head and Neck Sympathetic Nerve

### **Pubis**

*use* Pelvic Bone, Right

*use* Pelvic Bone, Left

### **Pubofemoral ligament**

*use* Hip Bursa and Ligament, Right

*use* Hip Bursa and Ligament, Left

**Pudendal nerve** *use* Sacral Plexus

### **Pull-through, laparoscopic-assisted transanal**

*see* Excision, Gastrointestinal System [0DB](#)

*see* Resection, Gastrointestinal System [0DT](#)

**Pull-through, rectal** *see* Resection, Rectum [0DTP](#)

**Pulmoaortic canal** *use* Pulmonary Artery, Left

**Pulmonary annulus** *use* Pulmonary Valve

**Pulmonary artery wedge monitoring** *see* Monitoring, Arterial [4A13](#)

### **Pulmonary plexus**

*use* Vagus Nerve

## P continued

### **Pulmonary plexus** *(continued)*

*use Thoracic Sympathetic Nerve*

**Pulmonic valve** *use Pulmonary Valve*

**Pulpectomy** *see Excision, Mouth and Throat* [OCB](#)

**Pulverization** *see Fragmentation*

**Pulvinar** *use Thalamus*

**Pump reservoir** *use Infusion Device, Pump in Subcutaneous Tissue and Fascia*

**Punch biopsy** *see Excision with qualifier Diagnostic*

**Puncture** *see Drainage*

**Puncture, lumbar** *see Drainage, Spinal Canal* [009U](#)

**Pure-Vu(R) System** [XDPH8K7](#)

### **Pyelography**

*see Plain Radiography, Urinary System* [BT0](#)

*see Fluoroscopy, Urinary System* [BT1](#)

**Pyeleoileostomy, urinary diversion** *see Bypass, Urinary System* [OT1](#)

### **Pyeloplasty**

*see Repair, Urinary System* [OTQ](#)

*see Replacement, Urinary System* [OTR](#)

*see Supplement, Urinary System* [OTU](#)

**Pyeloplasty, dismembered** *see Repair, Kidney Pelvis*

**Pyelorrhaphy** *see Repair, Urinary System* [OTQ](#)

**Pyeloscopy** [OTJ58ZZ](#)

### **Pyelostomy**

*see Bypass, Urinary System* [OT1](#)

*see Drainage, Urinary System* [OT9](#)

**Pyelotomy** *see Drainage, Urinary System* [OT9](#)

### **Pylorectomy**

*see Excision, Stomach, Pylorus* [0DB7](#)

*see Resection, Stomach, Pylorus* [0DT7](#)

**Pyloric antrum** *use Stomach, Pylorus*

**Pyloric canal** *use Stomach, Pylorus*

**Pyloric sphincter** *use Stomach, Pylorus*

**Pylorodiosis** *see Dilation, Stomach, Pylorus* [0D77](#)

### **Pylorogastrectomy**

*see Excision, Gastrointestinal System* [0DB](#)

*see Resection, Gastrointestinal System* [0DT](#)

### **Pyloroplasty**

*see Repair, Stomach, Pylorus* [0DQ7](#)

*see Supplement, Stomach, Pylorus* [0DU7](#)

**Pyloroscopy** [0DJ68ZZ](#)

**Pylorotomy** *see Drainage, Stomach, Pylorus* [0D97](#)

**Pyramidalis muscle**

## **P continued**

### **Pyramidalis muscle** *(continued)*

*use Abdomen Muscle, Right*

*use Abdomen Muscle, Left*

## Q

**QAngio XA(R) 3D** [XXE3X58](#)

**QFR(R)(Quantitative Flow Ratio) analysis of coronary angiography** [XXE3X58](#)

**Quadrangular cartilage** *use* Nasal Septum

**Quadrant resection of breast** *see* Excision, Skin and Breast [OHB](#)

**Quadrata lobe** *use* Liver

**Quadratus femoris muscle**

*use* Hip Muscle, Right

*use* Hip Muscle, Left

**Quadratus lumborum muscle**

*use* Trunk Muscle, Right

*use* Trunk Muscle, Left

**Quadratus plantae muscle**

*use* Foot Muscle, Right

*use* Foot Muscle, Left

**Quadriceps (femoris)**

*use* Upper Leg Muscle, Right

*use* Upper Leg Muscle, Left

**Quantitative Flow Ratio Analysis, Coronary Artery Flow** [XXE3X58](#)

**Quarantine** [8E0ZXY6](#)

**Quizartinib Antineoplastic** [XW0DXJ9](#)

## R

**Radial artery arteriovenous fistula, using Thermal Resistance Energy** [X2K](#)

**Radial collateral carpal ligament**

*use* Wrist Bursa and Ligament, Right

*use* Wrist Bursa and Ligament, Left

**Radial collateral ligament**

*use* Elbow Bursa and Ligament, Right

*use* Elbow Bursa and Ligament, Left

**Radial notch**

*use* Ulna, Right

*use* Ulna, Left

**Radial recurrent artery**

*use* Radial Artery, Right

*use* Radial Artery, Left

**Radial vein**

*use* Brachial Vein, Right

*use* Brachial Vein, Left

**Radialis indicis**

*use* Hand Artery, Right

*use* Hand Artery, Left

**Radiation Therapy**

*see* Beam Radiation

*see* Brachytherapy

*see* Stereotactic Radiosurgery

*see* Other Radiation

**Radiation treatment** *see* Radiation Therapy

**Radiocarpal joint**

*use* Wrist Joint, Right

*use* Wrist Joint, Left

**Radiocarpal ligament**

*use* Wrist Bursa and Ligament, Right

*use* Wrist Bursa and Ligament, Left

**Radiography** *see* Plain Radiography

**Radiology, analog** *see* Plain Radiography

**Radiology, diagnostic** *see* Imaging, Diagnostic

**Radioulnar ligament**

*use* Wrist Bursa and Ligament, Right

*use* Wrist Bursa and Ligament, Left

**Range of motion testing** *see* Motor Function Assessment, Rehabilitation [F01](#)

**Rapid ASPECTS** [XXE0X07](#)

**REALIZE(R) Adjustable Gastric Band** *use* Extraluminal Device

**Reattachment**

Abdominal Wall [OWMF0ZZ](#)

## R continued

### Reattachment *(continued)*

Ampulla of Vater [0FMC](#)

Ankle Region

Left [0YML0ZZ](#)

Right [0YMK0ZZ](#)

Arm

Lower

Left [0XMF0ZZ](#)

Right [0XMD0ZZ](#)

Upper

Left [0XM90ZZ](#)

Right [0XM80ZZ](#)

Axilla

Left [0XM50ZZ](#)

Right [0XM40ZZ](#)

Back

Lower [0WML0ZZ](#)

Upper [0WMK0ZZ](#)

Bladder [0TMB](#)

Bladder Neck [0TMC](#)

Breast

Bilateral [0HMXZZ](#)

Left [0HMUXZZ](#)

Right [0HMTXZZ](#)

Bronchus

Lingula [0BM90ZZ](#)

Lower Lobe

Left [0BMB0ZZ](#)

Right [0BM60ZZ](#)

Main

Left [0BM70ZZ](#)

Right [0BM30ZZ](#)

Middle Lobe, Right [0BM50ZZ](#)

Upper Lobe

Left [0BM80ZZ](#)

Right [0BM40ZZ](#)

Bursa and Ligament

Abdomen

Left [0MMJ](#)

Right [0MMH](#)

Ankle

Left [0MMR](#)

## R continued

### Reattachment *(continued)*

#### Bursa and Ligament *(continued)*

##### Ankle *(continued)*

Right [0MMQ](#)

##### Elbow

Left [0MM4](#)

Right [0MM3](#)

##### Foot

Left [0MMT](#)

Right [0MMS](#)

##### Hand

Left [0MM8](#)

Right [0MM7](#)

##### Head and Neck [0MMO](#)

##### Hip

Left [0MMM](#)

Right [0MML](#)

##### Knee

Left [0MMP](#)

Right [0MMN](#)

##### Lower Extremity

Left [0MMW](#)

Right [0MMV](#)

##### Perineum [0MMK](#)

##### Rib(s) [0MMG](#)

##### Shoulder

Left [0MM2](#)

Right [0MM1](#)

##### Spine

Lower [0MMD](#)

Upper [0MMC](#)

##### Sternum [0MMF](#)

##### Upper Extremity

Left [0MMB](#)

Right [0MM9](#)

##### Wrist

Left [0MM6](#)

Right [0MM5](#)

##### Buttock

Left [0YM10ZZ](#)

Right [0YM00ZZ](#)

Carina [0BM20ZZ](#)



## R continued

### Reattachment *(continued)*

- Cecum [ODMH](#)
- Cervix [OUMC](#)
- Chest Wall [0WM8OZZ](#)
- Clitoris [0UMJXZZ](#)
- Colon
  - Ascending [ODMK](#)
  - Descending [ODMM](#)
  - Sigmoid [ODMN](#)
  - Transverse [ODML](#)
- Cord
  - Bilateral [0VMH](#)
  - Left [0VMG](#)
  - Right [0VMF](#)
- Cul-de-sac [OUMF](#)
- Diaphragm [0BMT0ZZ](#)
- Duct
  - Common Bile [0FM9](#)
  - Cystic [0FM8](#)
  - Hepatic
    - Common [0FM7](#)
    - Left [0FM6](#)
    - Right [0FM5](#)
  - Pancreatic [0FMD](#)
  - Accessory [0FMF](#)
- Duodenum [0DM9](#)
- Ear
  - Left [09M1XZZ](#)
  - Right [09M0XZZ](#)
- Elbow Region
  - Left [0XMC0ZZ](#)
  - Right [0XMB0ZZ](#)
- Esophagus [0DM5](#)
- Extremity
  - Lower
    - Left [0YMB0ZZ](#)
    - Right [0YM9OZZ](#)
  - Upper
    - Left [0XM7OZZ](#)
    - Right [0XM6OZZ](#)
- Eyelid
  - Lower

## R continued

### Reattachment *(continued)*

#### Eyelid *(continued)*

##### Lower *(continued)*

Left [08MRXZZ](#)

Right [08MQXZZ](#)

##### Upper

Left [08MPXZZ](#)

Right [08MNXZZ](#)

Face [0WM20ZZ](#)

#### Fallopian Tube

Left [0UM6](#)

Right [0UM5](#)

Fallopian Tubes, Bilateral [0UM7](#)

#### Femoral Region

Left [0YM80ZZ](#)

Right [0YM70ZZ](#)

#### Finger

##### Index

Left [0XMP0ZZ](#)

Right [0XMN0ZZ](#)

##### Little

Left [0XMW0ZZ](#)

Right [0XMV0ZZ](#)

##### Middle

Left [0XMR0ZZ](#)

Right [0XMQ0ZZ](#)

##### Ring

Left [0XMT0ZZ](#)

Right [0XMS0ZZ](#)

#### Foot

Left [0YMN0ZZ](#)

Right [0YMM0ZZ](#)

#### Forequarter

Left [0XM10ZZ](#)

Right [0XM00ZZ](#)

Gallbladder [0FM4](#)

#### Gland

Left [0GM2](#)

Right [0GM3](#)

#### Hand

Left [0XMK0ZZ](#)

Right [0XMJ0ZZ](#)

## R continued

### Reattachment *(continued)*

Hindquarter

Bilateral [OYM40ZZ](#)

Left [OYM30ZZ](#)

Right [OYM20ZZ](#)

Hymen [OUMK](#)

Ileum [ODMB](#)

Inguinal Region

Left [OYM60ZZ](#)

Right [OYM50ZZ](#)

Intestine

Large [ODME](#)

Left [ODMG](#)

Right [ODMF](#)

Small [ODM8](#)

Jaw

Lower [OWM50ZZ](#)

Upper [OWM40ZZ](#)

Jejunum [ODMA](#)

Kidney

Left [OTM1](#)

Right [OTM0](#)

Kidney Pelvis

Left [OTM4](#)

Right [OTM3](#)

Kidneys, Bilateral [OTM2](#)

Knee Region

Left [OYMG0ZZ](#)

Right [OYMF0ZZ](#)

Leg

Lower

Left [OYMJ0ZZ](#)

Right [OYMH0ZZ](#)

Upper

Left [OYMD0ZZ](#)

Right [OYMC0ZZ](#)

Lip

Lower [OCM10ZZ](#)

Upper [OCM00ZZ](#)

Liver [OFM0](#)

Left Lobe [OFM2](#)

Right Lobe [OFM1](#)

## R continued

### Reattachment *(continued)*

#### Lung

Left [OBML0ZZ](#)

#### Lower Lobe

Left [OBMJ0ZZ](#)

Right [OBMF0ZZ](#)

Middle Lobe, Right [OBMD0ZZ](#)

Right [OBMK0ZZ](#)

#### Upper Lobe

Left [OBMG0ZZ](#)

Right [OBMC0ZZ](#)

Lung Lingula [OBMH0ZZ](#)

#### Muscle

#### Abdomen

Left [OKML](#)

Right [OKMK](#)

Facial [OKM1](#)

#### Foot

Left [OKMW](#)

Right [OKMV](#)

#### Hand

Left [OKMD](#)

Right [OKMC](#)

Head [OKM0](#)

#### Hip

Left [OKMP](#)

Right [OKMN](#)

#### Lower Arm and Wrist

Left [OKMB](#)

Right [OKM9](#)

#### Lower Leg

Left [OKMT](#)

Right [OKMS](#)

#### Neck

Left [OKM3](#)

Right [OKM2](#)

Perineum [OKMM](#)

#### Shoulder

Left [OKM6](#)

Right [OKM5](#)

#### Thorax

Left [OKMJ](#)

## R continued

### Reattachment *(continued)*

#### Muscle *(continued)*

##### Thorax *(continued)*

Right [OKMH](#)

Tongue, Palate, Pharynx [OKM4](#)

##### Trunk

Left [OKMG](#)

Right [OKMF](#)

##### Upper Arm

Left [OKM8](#)

Right [OKM7](#)

##### Upper Leg

Left [OKMR](#)

Right [OKMQ](#)

Nasal Mucosa and Soft Tissue [09MKXZZ](#)

Neck [0WM60ZZ](#)

#### Nipple

Left [0HMXZZ](#)

Right [0HMWXZZ](#)

#### Ovary

Bilateral [0UM2](#)

Left [0UM1](#)

Right [0UM0](#)

Palate, Soft [0CM30ZZ](#)

Pancreas [0FMG](#)

Parathyroid Gland [0GMR](#)

##### Inferior

Left [0GMP](#)

Right [0GMN](#)

Multiple [0GMQ](#)

##### Superior

Left [0GMM](#)

Right [0GML](#)

Penis [0VMSXZZ](#)

#### Perineum

Female [0WMN0ZZ](#)

Male [0WMM0ZZ](#)

Rectum [0DMP](#)

Scrotum [0VM5XZZ](#)

#### Shoulder Region

Left [0XM30ZZ](#)

Right [0XM20ZZ](#)

## R continued

### Reattachment *(continued)*

#### Skin

Abdomen [0HM7XZZ](#)

Back [0HM6XZZ](#)

Buttock [0HM8XZZ](#)

Chest [0HM5XZZ](#)

#### Ear

Left [0HM3XZZ](#)

Right [0HM2XZZ](#)

Face [0HM1XZZ](#)

#### Foot

Left [0HMNXZZ](#)

Right [0HMMXZZ](#)

#### Hand

Left [0HMGXZZ](#)

Right [0HMFXXZZ](#)

Inguinal [0HMAXZZ](#)

#### Lower Arm

Left [0HMEXXZZ](#)

Right [0HMDXZZ](#)

#### Lower Leg

Left [0HMLXZZ](#)

Right [0HMKXZZ](#)

Neck [0HM4XZZ](#)

Perineum [0HM9XZZ](#)

Scalp [0HM0XZZ](#)

#### Upper Arm

Left [0HMCXZZ](#)

Right [0HMBXZZ](#)

#### Upper Leg

Left [0HMJXZZ](#)

Right [0HMHXZZ](#)

Stomach [0DM6](#)

#### Tendon

##### Abdomen

Left [0LMG](#)

Right [0LMF](#)

##### Ankle

Left [0LMT](#)

Right [0LMS](#)

##### Foot

Left [0LMW](#)

## R continued

### Reattachment *(continued)*

#### Tendon *(continued)*

##### Foot *(continued)*

Right [OLMV](#)

##### Hand

Left [OLM8](#)

Right [OLM7](#)

##### Head and Neck [OLM0](#)

##### Hip

Left [OLMK](#)

Right [OLMJ](#)

##### Knee

Left [OLMR](#)

Right [OLMQ](#)

##### Lower Arm and Wrist

Left [OLM6](#)

Right [OLM5](#)

##### Lower Leg

Left [OLMP](#)

Right [OLMN](#)

##### Perineum [OLMH](#)

##### Shoulder

Left [OLM2](#)

Right [OLM1](#)

##### Thorax

Left [OLMD](#)

Right [OLMC](#)

##### Trunk

Left [OLMB](#)

Right [OLM9](#)

##### Upper Arm

Left [OLM4](#)

Right [OLM3](#)

##### Upper Leg

Left [OLMM](#)

Right [OLML](#)

##### Testis

Bilateral [OVMC](#)

Left [OVMB](#)

Right [OVMB9](#)

##### Thumb

Left [OXMM0ZZ](#)

## R continued

### Reattachment *(continued)*

Thumb *(continued)*

Right [0XML0ZZ](#)

Thyroid Gland

Left Lobe [0GMG](#)

Right Lobe [0GMH](#)

Toe

1st

Left [0YMQ0ZZ](#)

Right [0YMP0ZZ](#)

2nd

Left [0YMS0ZZ](#)

Right [0YMR0ZZ](#)

3rd

Left [0YMU0ZZ](#)

Right [0YMT0ZZ](#)

4th

Left [0YMW0ZZ](#)

Right [0YMV0ZZ](#)

5th

Left [0YMY0ZZ](#)

Right [0YMX0ZZ](#)

Tongue [0CM70ZZ](#)

Tooth

Lower [0CMX](#)

Upper [0CMW](#)

Trachea [0BM10ZZ](#)

Tunica Vaginalis

Left [0VM7](#)

Right [0VM6](#)

Ureter

Left [0TM7](#)

Right [0TM6](#)

Ureters, Bilateral [0TM8](#)

Urethra [0TMD](#)

Uterine Supporting Structure [0UM4](#)

Uterus [0UM9](#)

Uvula [0CMN0ZZ](#)

Vagina [0UMG](#)

Vulva [0UMMXZZ](#)

Wrist Region

Left [0XMH0ZZ](#)



## R continued

### **Reattachment** *(continued)*

Wrist Region *(continued)*

Right [0XMG0ZZ](#)

### **REBOA (resuscitative endovascular balloon occlusion of the aorta)**

[02LW3DJ](#)

[04L03DJ](#)

### **Rebound HRD(R) (Hernia Repair Device)** *use Synthetic Substitute*

### **REBYOTA(R)** *use Broad Consortium Microbiota-based Live Biotherapeutic Suspension*

### **RECELL(R) cell suspension autograft** *see Replacement, Skin and Breast* [0HR](#)

### **Recession**

*see Repair*

*see Reposition*

### **Reclosure, disrupted abdominal wall** [0WQFXZZ](#)

### **Reconstruction**

*see Repair*

*see Replacement*

*see Supplement*

### **Rectectomy**

*see Excision, Rectum* [0DBP](#)

*see Resection, Rectum* [0DTP](#)

### **Rectocele repair** *see Repair, Subcutaneous Tissue and Fascia, Pelvic Region* [0JQC](#)

### **Rectopexy**

*see Repair, Gastrointestinal System* [0DQ](#)

*see Reposition, Gastrointestinal System* [0DS](#)

### **Rectoplasty**

*see Repair, Gastrointestinal System* [0DQ](#)

*see Supplement, Gastrointestinal System* [0DU](#)

### **Rectorrhaphy** *see Repair, Gastrointestinal System* [0DQ](#)

### **Rectoscopy** [0DJD8ZZ](#)

### **Rectosigmoid junction** *use Sigmoid Colon*

### **Rectosigmoidectomy**

*see Excision, Gastrointestinal System* [0DB](#)

*see Resection, Gastrointestinal System* [0DT](#)

### **Rectostomy** *see Drainage, Rectum* [0D9P](#)

### **Rectotomy** *see Drainage, Rectum* [0D9P](#)

### **Rectus abdominis muscle**

*use Abdomen Muscle, Right*

*use Abdomen Muscle, Left*

### **Rectus femoris muscle**

*use Upper Leg Muscle, Right*

*use Upper Leg Muscle, Left*

### **Recurrent laryngeal nerve** *use Vagus Nerve*

## R continued

**Reducer(tm) System** *use* Reduction Device in New Technology

### Reduction

Dislocation *see* Reposition

Fracture *see* Reposition

Intussusception, intestinal *see* Reposition, Gastrointestinal System [0DS](#)

Mammoplasty *see* Excision, Skin and Breast [0HB](#)

Prolapse *see* Reposition

Torsion *see* Reposition

Volvulus, gastrointestinal *see* Reposition, Gastrointestinal System [0DS](#)

**Reduction Device, Coronary Sinus** [X2V73Q7](#)

**Refusion** *see* Fusion

**REGN-COV2 Monoclonal Antibody** [XW0](#)

### Rehabilitation

*see* Speech Assessment, Rehabilitation [F00](#)

*see* Motor Function Assessment, Rehabilitation [F01](#)

*see* Activities of Daily Living Assessment, Rehabilitation [F02](#)

*see* Speech Treatment, Rehabilitation [F06](#)

*see* Motor Treatment, Rehabilitation [F07](#)

*see* Activities of Daily Living Treatment, Rehabilitation [F08](#)

*see* Hearing Treatment, Rehabilitation [F09](#)

*see* Cochlear Implant Treatment, Rehabilitation [F0B](#)

*see* Vestibular Treatment, Rehabilitation [F0C](#)

*see* Device Fitting, Rehabilitation [F0D](#)

*see* Caregiver Training, Rehabilitation [F0F](#)

### Reimplantation

*see* Reattachment

*see* Reposition

*see* Transfer

### Reinforcement

*see* Repair

*see* Supplement

**Relaxation, scar tissue** *see* Release

### Release

Acetabulum

Left [0QN5](#)

Right [0QN4](#)

Adenoids [0CNQ](#)

Ampulla of Vater [0FNC](#)

Anal Sphincter [0DNR](#)

Anterior Chamber

Left [08N33ZZ](#)

Right [08N23ZZ](#)

## R continued

### Release *(continued)*

Anus [0DNQ](#)

Aorta

Abdominal [04N0](#)

Thoracic

Ascending/Arch [02NX](#)

Descending [02NW](#)

Aortic Body [0GND](#)

Appendix [0DNJ](#)

Artery

Anterior Tibial

Left [04NQ](#)

Right [04NP](#)

Axillary

Left [03N6](#)

Right [03N5](#)

Brachial

Left [03N8](#)

Right [03N7](#)

Celiac [04N1](#)

Colic

Left [04N7](#)

Middle [04N8](#)

Right [04N6](#)

Common Carotid

Left [03NJ](#)

Right [03NH](#)

Common Iliac

Left [04ND](#)

Right [04NC](#)

Coronary

Four or More Arteries [02N3](#)

One Artery [02N0](#)

Three Arteries [02N2](#)

Two Arteries [02N1](#)

External Carotid

Left [03NN](#)

Right [03NM](#)

External Iliac

Left [04NJ](#)

Right [04NH](#)

Face [03NR](#)

## R continued

### Release *(continued)*

#### Artery *(continued)*

##### Femoral

Left [04NL](#)

Right [04NK](#)

##### Foot

Left [04NW](#)

Right [04NV](#)

##### Gastric [04N2](#)

##### Hand

Left [03NF](#)

Right [03ND](#)

##### Hepatic [04N3](#)

##### Inferior Mesenteric [04NB](#)

##### Innominate [03N2](#)

##### Internal Carotid

Left [03NL](#)

Right [03NK](#)

##### Internal Iliac

Left [04NF](#)

Right [04NE](#)

##### Internal Mammary

Left [03N1](#)

Right [03N0](#)

##### Intracranial [03NG](#)

##### Lower [04NY](#)

##### Peroneal

Left [04NU](#)

Right [04NT](#)

##### Popliteal

Left [04NN](#)

Right [04NM](#)

##### Posterior Tibial

Left [04NS](#)

Right [04NR](#)

##### Pulmonary

Left [02NR](#)

Right [02NQ](#)

##### Pulmonary Trunk [02NP](#)

##### Radial

Left [03NC](#)

Right [03NB](#)

## R continued

### Release *(continued)*

#### Artery *(continued)*

##### Renal

Left [04NA](#)

Right [04N9](#)

##### Splenic [04N4](#)

##### Subclavian

Left [03N4](#)

Right [03N3](#)

##### Superior Mesenteric [04N5](#)

##### Temporal

Left [03NT](#)

Right [03NS](#)

##### Thyroid

Left [03NV](#)

Right [03NU](#)

##### Ulnar

Left [03NA](#)

Right [03N9](#)

##### Upper [03NY](#)

##### Vertebral

Left [03NQ](#)

Right [03NP](#)

#### Atrium

Left [02N7](#)

Right [02N6](#)

#### Auditory Ossicle

Left [09NA](#)

Right [09N9](#)

#### Basal Ganglia [00N8](#)

#### Bladder [0TNB](#)

#### Bladder Neck [0TNC](#)

#### Bone

##### Ethmoid

Left [0NNG](#)

Right [0NNF](#)

##### Frontal [0NN1](#)

##### Hyoid [0NNX](#)

##### Lacrimal

Left [0NNJ](#)

Right [0NNH](#)

##### Nasal [0NNB](#)

## R continued

### Release *(continued)*

#### Bone *(continued)*

Occipital [0NN7](#)

#### Palatine

Left [0NNL](#)

Right [0NNK](#)

#### Parietal

Left [0NN4](#)

Right [0NN3](#)

#### Pelvic

Left [0QN3](#)

Right [0QN2](#)

#### Sphenoid [0NNC](#)

#### Temporal

Left [0NN6](#)

Right [0NN5](#)

#### Zygomatic

Left [0NNN](#)

Right [0NNM](#)

#### Brain [00N0](#)

#### Breast

Bilateral [0HNV](#)

Left [0HNU](#)

Right [0HNT](#)

#### Bronchus

Lingula [0BN9](#)

#### Lower Lobe

Left [0BNB](#)

Right [0BN6](#)

#### Main

Left [0BN7](#)

Right [0BN3](#)

Middle Lobe, Right [0BN5](#)

#### Upper Lobe

Left [0BN8](#)

Right [0BN4](#)

#### Buccal Mucosa [0CN4](#)

#### Bursa and Ligament

#### Abdomen

Left [0MNJ](#)

Right [0MNH](#)

#### Ankle

## R continued

### Release *(continued)*

#### Bursa and Ligament *(continued)*

##### Ankle *(continued)*

Left [0MNR](#)

Right [0MNQ](#)

##### Elbow

Left [0MN4](#)

Right [0MN3](#)

##### Foot

Left [0MNT](#)

Right [0MNS](#)

##### Hand

Left [0MN8](#)

Right [0MN7](#)

##### Head and Neck [0MNO](#)

##### Hip

Left [0MNM](#)

Right [0MNL](#)

##### Knee

Left [0MNP](#)

Right [0MNN](#)

##### Lower Extremity

Left [0MNW](#)

Right [0MNV](#)

##### Perineum [0MNK](#)

##### Rib(s) [0MNG](#)

##### Shoulder

Left [0MN2](#)

Right [0MN1](#)

##### Spine

Lower [0MND](#)

Upper [0MNC](#)

##### Sternum [0MNF](#)

##### Upper Extremity

Left [0MNB](#)

Right [0MN9](#)

##### Wrist

Left [0MN6](#)

Right [0MN5](#)

Carina [0BN2](#)

Carotid Bodies, Bilateral [0GN8](#)

Carotid Body

## R continued

### Release *(continued)*

Carotid Body *(continued)*

Left [0GN6](#)

Right [0GN7](#)

Carpal

Left [0PNN](#)

Right [0PNM](#)

Cecum [0DNH](#)

Cerebellum [00NC](#)

Cerebral Hemisphere [00N7](#)

Cerebral Meninges [00N1](#)

Cerebral Ventricle [00N6](#)

Cervix [0UNC](#)

Chordae Tendineae [02N9](#)

Choroid

Left [08NB](#)

Right [08NA](#)

Cisterna Chyli [07NL](#)

Clavicle

Left [0PNB](#)

Right [0PN9](#)

Clitoris [0UNJ](#)

Coccygeal Glomus [0GNB](#)

Coccyx [0QNS](#)

Colon

Ascending [0DNK](#)

Descending [0DNM](#)

Sigmoid [0DNN](#)

Transverse [0DNL](#)

Conduction Mechanism [02N8](#)

Conjunctiva

Left [08NTXZZ](#)

Right [08NSXZZ](#)

Cord

Bilateral [0VNH](#)

Left [0VNG](#)

Right [0VNF](#)

Cornea

Left [08N9XZZ](#)

Right [08N8XZZ](#)

Cul-de-sac [0UNF](#)

Diaphragm [0BNT](#)



## R continued

### Release *(continued)*

#### Disc

- Cervical Vertebral [0RN3](#)
- Cervicothoracic Vertebral [0RN5](#)
- Lumbar Vertebral [0SN2](#)
- Lumbosacral [0SN4](#)
- Thoracic Vertebral [0RN9](#)
- Thoracolumbar Vertebral [0RNB](#)

#### Duct

- Common Bile [0FN9](#)

- Cystic [0FN8](#)

#### Hepatic

- Common [0FN7](#)

- Left [0FN6](#)

- Right [0FN5](#)

#### Lacrimal

- Left [08NY](#)

- Right [08NX](#)

#### Pancreatic [0FND](#)

- Accessory [0FNF](#)

#### Parotid

- Left [0CNC](#)

- Right [0CNB](#)

#### Duodenum [0DN9](#)

#### Dura Mater [00N2](#)

#### Ear

##### External

- Left [09N1](#)

- Right [09N0](#)

##### External Auditory Canal

- Left [09N4](#)

- Right [09N3](#)

##### Inner

- Left [09NE](#)

- Right [09ND](#)

##### Middle

- Left [09N6](#)

- Right [09N5](#)

#### Epididymis

- Bilateral [0VNL](#)

- Left [0VNK](#)

- Right [0VNJ](#)

## R continued

### Release *(continued)*

Epiglottis [0CNR](#)

Esophagogastric Junction [0DN4](#)

Esophagus [0DN5](#)

Lower [0DN3](#)

Middle [0DN2](#)

Upper [0DN1](#)

Eustachian Tube

Left [09NG](#)

Right [09NF](#)

Eye

Left [08N1XZZ](#)

Right [08N0XZZ](#)

Eyelid

Lower

Left [08NR](#)

Right [08NQ](#)

Upper

Left [08NP](#)

Right [08NN](#)

Fallopian Tube

Left [0UN6](#)

Right [0UN5](#)

Fallopian Tubes, Bilateral [0UN7](#)

Femoral Shaft

Left [0QN9](#)

Right [0QN8](#)

Femur

Lower

Left [0QNC](#)

Right [0QNB](#)

Upper

Left [0QN7](#)

Right [0QN6](#)

Fibula

Left [0QNK](#)

Right [0QNJ](#)

Finger Nail [0HNQXZZ](#)

Gallbladder [0FN4](#)

Gingiva

Lower [0CN6](#)

Upper [0CN5](#)

## R continued

### Release *(continued)*

#### Gland

##### Adrenal

Bilateral [0GN4](#)

Left [0GN2](#)

Right [0GN3](#)

##### Lacrimal

Left [08NW](#)

Right [08NV](#)

##### Minor Salivary [0CNJ](#)

##### Parotid

Left [0CN9](#)

Right [0CN8](#)

##### Pituitary [0GN0](#)

##### Sublingual

Left [0CNF](#)

Right [0CND](#)

##### Submaxillary

Left [0CNH](#)

Right [0CNG](#)

##### Vestibular [0UUNL](#)

#### Glenoid Cavity

Left [0PN8](#)

Right [0PN7](#)

#### Glomus Jugulare [0GNC](#)

#### Humeral Head

Left [0PND](#)

Right [0PNC](#)

#### Humeral Shaft

Left [0PNG](#)

Right [0PNF](#)

#### Hymen [0UNK](#)

#### Hypothalamus [00NA](#)

#### Ileocecal Valve [0DNC](#)

#### Ileum [0DNB](#)

#### Intestine

Large [0DNE](#)

Left [0DNG](#)

Right [0DNF](#)

Small [0DN8](#)

#### Iris

Left [08ND3ZZ](#)

## R continued

### Release *(continued)*

Iris *(continued)*

Right [08NC3ZZ](#)

Jejunum [0DNA](#)

Joint

Acromioclavicular

Left [0RNH](#)

Right [0RNG](#)

Ankle

Left [0SNG](#)

Right [0SNF](#)

Carpal

Left [0RNR](#)

Right [0RNQ](#)

Carpometacarpal

Left [0RNT](#)

Right [0RNS](#)

Cervical Vertebral [0RN1](#)

Cervicothoracic Vertebral [0RN4](#)

Coccygeal [0SN6](#)

Elbow

Left [0RNM](#)

Right [0RNL](#)

Finger Phalangeal

Left [0RNX](#)

Right [0RNW](#)

Hip

Left [0SNB](#)

Right [0SN9](#)

Knee

Left [0SND](#)

Right [0SNC](#)

Lumbar Vertebral [0SN0](#)

Lumbosacral [0SN3](#)

Metacarpophalangeal

Left [0RNV](#)

Right [0RNU](#)

Metatarsal-Phalangeal

Left [0SNN](#)

Right [0SNM](#)

Occipital-cervical [0RN0](#)

Sacrococcygeal [0SN5](#)

## R continued

### Release *(continued)*

#### Joint *(continued)*

##### Sacroiliac

Left [0SN8](#)

Right [0SN7](#)

##### Shoulder

Left [0RNK](#)

Right [0RNJ](#)

##### Sternoclavicular

Left [0RNF](#)

Right [0RNE](#)

##### Tarsal

Left [0SNJ](#)

Right [0SNH](#)

##### Tarsometatarsal

Left [0SNL](#)

Right [0SNK](#)

##### Temporomandibular

Left [0RND](#)

Right [0RNC](#)

##### Thoracic Vertebral [0RN6](#)

##### Thoracolumbar Vertebral [0RNA](#)

##### Toe Phalangeal

Left [0SNQ](#)

Right [0SNP](#)

##### Wrist

Left [0RNP](#)

Right [0RNN](#)

#### Kidney

Left [0TN1](#)

Right [0TN0](#)

#### Kidney Pelvis

Left [0TN4](#)

Right [0TN3](#)

#### Larynx [0CNS](#)

#### Lens

Left [08NK3ZZ](#)

Right [08NJ3ZZ](#)

#### Lip

Lower [0CN1](#)

Upper [0CN0](#)

#### Liver [0FN0](#)

## R continued

### Release *(continued)*

#### Liver *(continued)*

Left Lobe [0FN2](#)

Right Lobe [0FN1](#)

#### Lung

Bilateral [0BNM](#)

Left [0BNL](#)

Lower Lobe

Left [0BNJ](#)

Right [0BNF](#)

Middle Lobe, Right [0BND](#)

Right [0BNK](#)

Upper Lobe

Left [0BNG](#)

Right [0BNC](#)

Lung Lingula [0BNH](#)

#### Lymphatic

Aortic [07ND](#)

Axillary

Left [07N6](#)

Right [07N5](#)

Head [07N0](#)

Inguinal

Left [07NJ](#)

Right [07NH](#)

Internal Mammary

Left [07N9](#)

Right [07N8](#)

Lower Extremity

Left [07NG](#)

Right [07NF](#)

Mesenteric [07NB](#)

Neck

Left [07N2](#)

Right [07N1](#)

Pelvis [07NC](#)

Thoracic Duct [07NK](#)

Thorax [07N7](#)

Upper Extremity

Left [07N4](#)

Right [07N3](#)

Mandible

## R continued

### Release *(continued)*

Mandible *(continued)*

Left [0NNV](#)

Right [0NNT](#)

Maxilla [0NNR](#)

Medulla Oblongata [00ND](#)

Mesentery [0DNV](#)

Metacarpal

Left [0PNQ](#)

Right [0PNP](#)

Metatarsal

Left [0QNP](#)

Right [0QNN](#)

Muscle

Abdomen

Left [0KNL](#)

Right [0KNK](#)

Extraocular

Left [08NM](#)

Right [08NL](#)

Facial [0KN1](#)

Foot

Left [0KNW](#)

Right [0KNV](#)

Hand

Left [0KND](#)

Right [0KNC](#)

Head [0KN0](#)

Hip

Left [0KNP](#)

Right [0KNN](#)

Lower Arm and Wrist

Left [0KNB](#)

Right [0KN9](#)

Lower Leg

Left [0KNT](#)

Right [0KNS](#)

Neck

Left [0KN3](#)

Right [0KN2](#)

Papillary [02ND](#)

Perineum [0KNM](#)

## R continued

### Release *(continued)*

#### Muscle *(continued)*

##### Shoulder

Left [0KN6](#)

Right [0KN5](#)

##### Thorax

Left [0KNJ](#)

Right [0KNH](#)

Tongue, Palate, Pharynx [0KN4](#)

##### Trunk

Left [0KNG](#)

Right [0KNF](#)

##### Upper Arm

Left [0KN8](#)

Right [0KN7](#)

##### Upper Leg

Left [0KNR](#)

Right [0KNQ](#)

Myocardial Bridge see Release, Artery, Coronary

Nasal Mucosa and Soft Tissue [09NK](#)

Nasopharynx [09NN](#)

#### Nerve

Abdominal Sympathetic [01NM](#)

Abducens [00NL](#)

Accessory [00NR](#)

Acoustic [00NN](#)

Brachial Plexus [01N3](#)

Cervical [01N1](#)

Cervical Plexus [01N0](#)

Facial [00NM](#)

Femoral [01ND](#)

Glossopharyngeal [00NP](#)

Head and Neck Sympathetic [01NK](#)

Hypoglossal [00NS](#)

Lumbar [01NB](#)

Lumbar Plexus [01N9](#)

Lumbar Sympathetic [01NN](#)

Lumbosacral Plexus [01NA](#)

Median [01N5](#)

Oculomotor [00NH](#)

Olfactory [00NF](#)

Optic [00NG](#)



## R continued

### Release *(continued)*

#### Nerve *(continued)*

- Peroneal [01NH](#)
- Phrenic [01N2](#)
- Pudendal [01NC](#)
- Radial [01N6](#)
- Sacral [01NR](#)
- Sacral Plexus [01NQ](#)
- Sacral Sympathetic [01NP](#)
- Sciatic [01NF](#)
- Thoracic [01N8](#)
- Thoracic Sympathetic [01NL](#)
- Tibial [01NG](#)
- Trigeminal [00NK](#)
- Trochlear [00NJ](#)
- Ulnar [01N4](#)
- Vagus [00NQ](#)

#### Nipple

- Left [0HNX](#)
- Right [0HNW](#)

#### Omentum [0DNU](#)

#### Orbit

- Left [0NNQ](#)
- Right [0NNP](#)

#### Ovary

- Bilateral [0UN2](#)
- Left [0UN1](#)
- Right [0UN0](#)

#### Palate

- Hard [0CN2](#)
- Soft [0CN3](#)

#### Pancreas [0FNG](#)

#### Para-aortic Body [0GN9](#)

#### Paraganglion Extremity [0GNF](#)

#### Parathyroid Gland [0GNR](#)

##### Inferior

- Left [0GNP](#)
- Right [0GNN](#)

##### Multiple [0GNQ](#)

##### Superior

- Left [0GNM](#)
- Right [0GNL](#)

## R continued

### Release *(continued)*

Patella

Left [0QNF](#)

Right [0QND](#)

Penis [0VNS](#)

Pericardium [02NN](#)

Peritoneum [0DNW](#)

Phalanx

Finger

Left [0PNV](#)

Right [0PNT](#)

Thumb

Left [0PNS](#)

Right [0PNR](#)

Toe

Left [0QNR](#)

Right [0QNQ](#)

Pharynx [0CNM](#)

Pineal Body [0GN1](#)

Pleura

Left [0BNP](#)

Right [0BNN](#)

Pons [00NB](#)

Prepuce [0VNT](#)

Prostate [0VNO](#)

Radius

Left [0PNJ](#)

Right [0PNH](#)

Rectum [0DNP](#)

Retina

Left [08NF3ZZ](#)

Right [08NE3ZZ](#)

Retinal Vessel

Left [08NH3ZZ](#)

Right [08NG3ZZ](#)

Ribs

1 to 2 [0PN1](#)

3 or More [0PN2](#)

Sacrum [0QN1](#)

Scapula

Left [0PN6](#)

Right [0PN5](#)

## R continued

### Release *(continued)*

#### Sclera

Left [08N7XZZ](#)

Right [08N6XZZ](#)

#### Scrotum [0VN5](#)

#### Septum

Atrial [02N5](#)

Nasal [09NM](#)

Ventricular [02NM](#)

#### Sinus

Accessory [09NP](#)

#### Ethmoid

Left [09NV](#)

Right [09NU](#)

#### Frontal

Left [09NT](#)

Right [09NS](#)

#### Mastoid

Left [09NC](#)

Right [09NB](#)

#### Maxillary

Left [09NR](#)

Right [09NQ](#)

#### Sphenoid

Left [09NX](#)

Right [09NW](#)

#### Skin

Abdomen [0HN7XZZ](#)

Back [0HN6XZZ](#)

Buttock [0HN8XZZ](#)

Chest [0HN5XZZ](#)

#### Ear

Left [0HN3XZZ](#)

Right [0HN2XZZ](#)

Face [0HN1XZZ](#)

#### Foot

Left [0HNNXZZ](#)

Right [0HNMXZZ](#)

#### Hand

Left [0HNGXZZ](#)

Right [0HNFXXZZ](#)

Inguinal [0HNAXZZ](#)

## R continued

### Release *(continued)*

#### Skin *(continued)*

##### Lower Arm

Left [0HNEXZZ](#)

Right [0HNDXZZ](#)

##### Lower Leg

Left [0HNLXZZ](#)

Right [0HNKXZZ](#)

##### Neck [0HN4XZZ](#)

##### Perineum [0HN9XZZ](#)

##### Scalp [0HN0XZZ](#)

##### Upper Arm

Left [0HN CXZZ](#)

Right [0HNBXZZ](#)

##### Upper Leg

Left [0HNJXZZ](#)

Right [0HNHXZZ](#)

#### Spinal Cord

Cervical [00NW](#)

Lumbar [00NY](#)

Thoracic [00NX](#)

#### Spinal Meninges [00NT](#)

#### Spleen [07NP](#)

#### Sternum [0PN0](#)

#### Stomach [0DN6](#)

Pylorus [0DN7](#)

#### Subcutaneous Tissue and Fascia

Abdomen [0JN8](#)

Back [0JN7](#)

Buttock [0JN9](#)

Chest [0JN6](#)

Face [0JN1](#)

##### Foot

Left [0JNR](#)

Right [0JNQ](#)

##### Hand

Left [0JNK](#)

Right [0JNJ](#)

##### Lower Arm

Left [0JNH](#)

Right [0JNG](#)

##### Lower Leg

## R continued

### Release *(continued)*

#### Subcutaneous Tissue and Fascia *(continued)*

##### Lower Leg *(continued)*

Left [0JNP](#)

Right [0JNN](#)

##### Neck

Left [0JN5](#)

Right [0JN4](#)

##### Pelvic Region [0JNC](#)

##### Perineum [0JNB](#)

##### Scalp [0JN0](#)

##### Upper Arm

Left [0JNF](#)

Right [0JND](#)

##### Upper Leg

Left [0JNM](#)

Right [0JNL](#)

##### Tarsal

Left [0QNM](#)

Right [0QNL](#)

##### Tendon

##### Abdomen

Left [0LNG](#)

Right [0LNF](#)

##### Ankle

Left [0LNT](#)

Right [0LNS](#)

##### Foot

Left [0LNW](#)

Right [0LNV](#)

##### Hand

Left [0LN8](#)

Right [0LN7](#)

##### Head and Neck [0LNO](#)

##### Hip

Left [0LNK](#)

Right [0LNJ](#)

##### Knee

Left [0LNR](#)

Right [0LNQ](#)

##### Lower Arm and Wrist

Left [0LN6](#)

## R continued

### Release *(continued)*

#### Tendon *(continued)*

##### Lower Arm and Wrist *(continued)*

Right [OLN5](#)

##### Lower Leg

Left [OLNP](#)

Right [OLNN](#)

##### Perineum [OLNH](#)

##### Shoulder

Left [OLN2](#)

Right [OLN1](#)

##### Thorax

Left [OLND](#)

Right [OLNC](#)

##### Trunk

Left [OLNB](#)

Right [OLN9](#)

##### Upper Arm

Left [OLN4](#)

Right [OLN3](#)

##### Upper Leg

Left [OLNM](#)

Right [OLNL](#)

#### Testis

Bilateral [OVNC](#)

Left [OVNB](#)

Right [OVN9](#)

#### Thalamus [00N9](#)

#### Thymus [07NM](#)

#### Thyroid Gland [0GNK](#)

Left Lobe [0GNG](#)

Right Lobe [0GNH](#)

#### Tibia

Left [QQNH](#)

Right [QQNG](#)

#### Toe Nail [0HNRXZZ](#)

#### Tongue [0CN7](#)

#### Tonsils [0CNP](#)

#### Tooth

Lower [0CNX](#)

Upper [0CNW](#)

#### Trachea [0BN1](#)

## R continued

### Release *(continued)*

Tunica Vaginalis

Left [0VN7](#)

Right [0VN6](#)

Turbinate, Nasal [09NL](#)

Tympanic Membrane

Left [09N8](#)

Right [09N7](#)

Ulna

Left [0PNL](#)

Right [0PNK](#)

Ureter

Left [0TN7](#)

Right [0TN6](#)

Urethra [0TND](#)

Uterine Supporting Structure [0UN4](#)

Uterus [0UN9](#)

Uvula [0CNN](#)

Vagina [0UNG](#)

Valve

Aortic [02NF](#)

Mitral [02NG](#)

Pulmonary [02NH](#)

Tricuspid [02NJ](#)

Vas Deferens

Bilateral [0VNQ](#)

Left [0VNP](#)

Right [0VNN](#)

Vein

Axillary

Left [05N8](#)

Right [05N7](#)

Azygos [05N0](#)

Basilic

Left [05NC](#)

Right [05NB](#)

Brachial

Left [05NA](#)

Right [05N9](#)

Cephalic

Left [05NF](#)

Right [05ND](#)

## R continued

### Release *(continued)*

#### Vein *(continued)*

Colic [06N7](#)

Common Iliac

Left [06ND](#)

Right [06NC](#)

Coronary [02N4](#)

Esophageal [06N3](#)

External Iliac

Left [06NG](#)

Right [06NF](#)

External Jugular

Left [05NQ](#)

Right [05NP](#)

Face

Left [05NV](#)

Right [05NT](#)

Femoral

Left [06NN](#)

Right [06NM](#)

Foot

Left [06NV](#)

Right [06NT](#)

Gastric [06N2](#)

Hand

Left [05NH](#)

Right [05NG](#)

Hemiazygos [05N1](#)

Hepatic [06N4](#)

Hypogastric

Left [06NJ](#)

Right [06NH](#)

Inferior Mesenteric [06N6](#)

Innominate

Left [05N4](#)

Right [05N3](#)

Internal Jugular

Left [05NN](#)

Right [05NM](#)

Intracranial [05NL](#)

Lower [06NY](#)

Portal [06N8](#)



## R continued

### Release *(continued)*

#### Vein *(continued)*

##### Pulmonary

Left [02NT](#)

Right [02NS](#)

##### Renal

Left [06NB](#)

Right [06N9](#)

##### Saphenous

Left [06NQ](#)

Right [06NP](#)

##### Splenic [06N1](#)

##### Subclavian

Left [05N6](#)

Right [05N5](#)

##### Superior Mesenteric [06N5](#)

##### Upper [05NY](#)

##### Vertebral

Left [05NS](#)

Right [05NR](#)

#### Vena Cava

Inferior [06N0](#)

Superior [02NV](#)

#### Ventricle

Left [02NL](#)

Right [02NK](#)

#### Vertebra

Cervical [0PN3](#)

Lumbar [0QN0](#)

Thoracic [0PN4](#)

#### Vesicle

Bilateral [0VN3](#)

Left [0VN2](#)

Right [0VN1](#)

#### Vitreous

Left [08N53ZZ](#)

Right [08N43ZZ](#)

#### Vocal Cord

Left [0CNV](#)

Right [0CNT](#)

#### Vulva [0UNM](#)

**Relocation** see Reposition

## R continued

### Remdesivir Anti-infective [XW0](#)

#### Removal

Abdominal Wall [2W53X](#)

Anorectal [2Y53X5Z](#)

Arm

Lower

Left [2W5DX](#)

Right [2W5CX](#)

Upper

Left [2W5BX](#)

Right [2W5AX](#)

Back [2W55X](#)

Chest Wall [2W54X](#)

Ear [2Y52X5Z](#)

Extremity

Lower

Left [2W5MX](#)

Right [2W5LX](#)

Upper

Left [2W59X](#)

Right [2W58X](#)

Face [2W51X](#)

Finger

Left [2W5KX](#)

Right [2W5JX](#)

Foot

Left [2W5TX](#)

Right [2W5SX](#)

Genital Tract, Female [2Y54X5Z](#)

Hand

Left [2W5FX](#)

Right [2W5EX](#)

Head [2W50X](#)

Inguinal Region

Left [2W57X](#)

Right [2W56X](#)

Leg

Lower

Left [2W5RX](#)

Right [2W5QX](#)

Upper

Left [2W5PX](#)

## R continued

### Removal (continued)

Leg (continued)

Upper (continued)

Right [2W5NX](#)

Mouth and Pharynx [2Y50X5Z](#)

Nasal [2Y51X5Z](#)

Neck [2W52X](#)

Thumb

Left [2W5HX](#)

Right [2W5GX](#)

Toe

Left [2W5VX](#)

Right [2W5UX](#)

Urethra [2Y55X5Z](#)

### Removal of device from

Abdominal Wall [0WPF](#)

Acetabulum

Left [0QP5](#)

Right [0QP4](#)

Anal Sphincter [0DPR](#)

Anus [0DPQ](#)

Aorta, Thoracic, Descending [02PW3RZ](#)

Artery

Lower [04PY](#)

Upper [03PY](#)

Back

Lower [0WPL](#)

Upper [0WPK](#)

Bladder [0TPB](#)

Bone

Facial [0NPW](#)

Lower [0QPY](#)

Nasal [0NPB](#)

Pelvic

Left [0QP3](#)

Right [0QP2](#)

Upper [0PPY](#)

Bone Marrow [07PT](#)

Brain [00P0](#)

Breast

Left [0HPU](#)

Right [0HPT](#)

## R continued

### Removal of device from *(continued)*

Bursa and Ligament

Lower [0MPY](#)

Upper [0MPX](#)

Carpal

Left [0PPN](#)

Right [0PPM](#)

Cavity, Cranial [0WP1](#)

Cerebral Ventricle [00P6](#)

Chest Wall [0WP8](#)

Cisterna Chyli [07PL](#)

Clavicle

Left [0PPB](#)

Right [0PP9](#)

Coccyx [0QPS](#)

Diaphragm [0BPT](#)

Disc

Cervical Vertebral [0RP3](#)

Cervicothoracic Vertebral [0RP5](#)

Lumbar Vertebral [0SP2](#)

Lumbosacral [0SP4](#)

Thoracic Vertebral [0RP9](#)

Thoracolumbar Vertebral [0RPB](#)

Duct

Hepatobiliary [0FPB](#)

Pancreatic [0FPD](#)

Ear

Inner

Left [09PE](#)

Right [09PD](#)

Left [09PJ](#)

Right [09PH](#)

Epididymis and Spermatic Cord [0VPM](#)

Esophagus [0DP5](#)

Extremity

Lower

Left [0YPB](#)

Right [0YP9](#)

Upper

Left [0XP7](#)

Right [0XP6](#)

Eye

## R continued

### Removal of device from *(continued)*

Eye *(continued)*

Left [08P1](#)

Right [08P0](#)

Face [0WP2](#)

Fallopian Tube [0UP8](#)

Femoral Shaft

Left [0QP9](#)

Right [0QP8](#)

Femur

Lower

Left [0QPC](#)

Right [0QPB](#)

Upper

Left [0QP7](#)

Right [0QP6](#)

Fibula

Left [0QPK](#)

Right [0QPJ](#)

Finger Nail [0HPQX](#)

Gallbladder [0FP4](#)

Gastrointestinal Tract [0WPP](#)

Genitourinary Tract [0WPR](#)

Gland

Adrenal [0GP5](#)

Endocrine [0GPS](#)

Pituitary [0GP0](#)

Salivary [0CPA](#)

Glenoid Cavity

Left [0PP8](#)

Right [0PP7](#)

Great Vessel [02PY](#)

Hair [0HPSX](#)

Head [0WP0](#)

Heart [02PA](#)

Humeral Head

Left [0PPD](#)

Right [0PPC](#)

Humeral Shaft

Left [0PPG](#)

Right [0PPF](#)

Intestinal Tract

## R continued

### Removal of device from *(continued)*

#### Intestinal Tract *(continued)*

Lower Intestinal Tract [ODPD](#)

Upper Intestinal Tract [ODPO](#)

#### Jaw

Lower [OWP5](#)

Upper [OWP4](#)

#### Joint

##### Acromioclavicular

Left [ORPH](#)

Right [ORPG](#)

##### Ankle

Left [OSPG](#)

Right [OSPF](#)

##### Carpal

Left [ORPR](#)

Right [ORPQ](#)

##### Carpometacarpal

Left [ORPT](#)

Right [ORPS](#)

##### Cervical Vertebral [ORP1](#)

##### Cervicothoracic Vertebral [ORP4](#)

##### Coccygeal [OSP6](#)

#### Elbow

Left [ORPM](#)

Right [ORPL](#)

#### Finger Phalangeal

Left [ORPX](#)

Right [ORPW](#)

#### Hip

Left [OSPB](#)

Acetabular Surface [OSPE](#)

Femoral Surface [OSPS](#)

Right [OSP9](#)

Acetabular Surface [OSPA](#)

Femoral Surface [OSPR](#)

#### Knee

Left [OSPD](#)

Femoral Surface [OSPU](#)

Tibial Surface [OSPW](#)

Right [OSPC](#)

Femoral Surface [OSPT](#)

## R continued

### Removal of device from *(continued)*

#### Joint *(continued)*

##### Knee *(continued)*

###### Right *(continued)*

Tibial Surface [0SPV](#)

Lumbar Vertebral [0SP0](#)

Lumbosacral [0SP3](#)

##### Metacarpophalangeal

Left [0RPV](#)

Right [0RPU](#)

##### Metatarsal-Phalangeal

Left [0SPN](#)

Right [0SPM](#)

Occipital-cervical [0RP0](#)

Sacrococcygeal [0SP5](#)

##### Sacroiliac

Left [0SP8](#)

Right [0SP7](#)

##### Shoulder

Left [0RPK](#)

Right [0RPJ](#)

##### Sternoclavicular

Left [0RPF](#)

Right [0RPE](#)

##### Tarsal

Left [0SPJ](#)

Right [0SPH](#)

##### Tarsometatarsal

Left [0SPL](#)

Right [0SPK](#)

##### Temporomandibular

Left [0RPD](#)

Right [0RPC](#)

Thoracic Vertebral [0RP6](#)

Thoracolumbar Vertebral [0RPA](#)

##### Toe Phalangeal

Left [0SPQ](#)

Right [0SPP](#)

##### Wrist

Left [0RPP](#)

Right [0RPN](#)

Kidney [0TP5](#)

## R continued

### Removal of device from *(continued)*

Larynx [0CPS](#)

Lens

Left [08PK3](#)

Right [08PJ3](#)

Liver [0FP0](#)

Lung

Left [0BPL](#)

Right [0BPK](#)

Lymphatic [07PN](#)

Thoracic Duct [07PK](#)

Mediastinum [0WPC](#)

Mesentery [0DPV](#)

Metacarpal

Left [0PPQ](#)

Right [0PPP](#)

Metatarsal

Left [0QPP](#)

Right [0QPN](#)

Mouth and Throat [0CPY](#)

Muscle

Extraocular

Left [08PM](#)

Right [08PL](#)

Lower [0KPY](#)

Upper [0KPX](#)

Nasal Mucosa and Soft Tissue [09PK](#)

Neck [0WP6](#)

Nerve

Cranial [00PE](#)

Peripheral [01PY](#)

Omentum [0DPU](#)

Ovary [0UP3](#)

Pancreas [0FPG](#)

Parathyroid Gland [0GPR](#)

Patella

Left [0QPF](#)

Right [0QPD](#)

Pelvic Cavity [0WPJ](#)

Penis [0VPS](#)

Pericardial Cavity [0WPD](#)

Perineum



## R continued

### Removal of device from *(continued)*

Perineum *(continued)*

Female [0WPN](#)

Male [0WPM](#)

Peritoneal Cavity [0WPG](#)

Peritoneum [0DPW](#)

Phalanx

Finger

Left [0PPV](#)

Right [0PPT](#)

Thumb

Left [0PPS](#)

Right [0PPR](#)

Toe

Left [0QPR](#)

Right [0QPQ](#)

Pineal Body [0GP1](#)

Pleura [0BPQ](#)

Pleural Cavity

Left [0WPB](#)

Right [0WP9](#)

Products of Conception [10P0](#)

Prostate and Seminal Vesicles [0VP4](#)

Radius

Left [0PPJ](#)

Right [0PPH](#)

Rectum [0DPP](#)

Respiratory Tract [0WPQ](#)

Retroperitoneum [0WPH](#)

Ribs

1 to 2 [0PP1](#)

3 or More [0PP2](#)

Sacrum [0QP1](#)

Scapula

Left [0PP6](#)

Right [0PP5](#)

Scrotum and Tunica Vaginalis [0VP8](#)

Sinus [09PY](#)

Skin [0HPPX](#)

Skull [0NP0](#)

Spinal Canal [00PU](#)

Spinal Cord [00PV](#)

## R continued

### Removal of device from *(continued)*

Spleen [07PP](#)

Sternum [0PP0](#)

Stomach [0DP6](#)

Subcutaneous Tissue and Fascia

Head and Neck [0JPS](#)

Lower Extremity [0JPW](#)

Trunk [0JPT](#)

Upper Extremity [0JPV](#)

Tarsal

Left [0QPM](#)

Right [0QPL](#)

Tendon

Lower [0LPY](#)

Upper [0LPX](#)

Testis [0VPD](#)

Thymus [07PM](#)

Thyroid Gland [0GPK](#)

Tibia

Left [0QPH](#)

Right [0QPG](#)

Toe Nail [0HPRX](#)

Trachea [0BP1](#)

Tracheobronchial Tree [0BP0](#)

Tympanic Membrane

Left [09P8](#)

Right [09P7](#)

Ulna

Left [0PPL](#)

Right [0PPK](#)

Ureter [0TP9](#)

Urethra [0TPD](#)

Uterus and Cervix [0UPD](#)

Vagina and Cul-de-sac [0UPH](#)

Vas Deferens [0VPR](#)

Vein

Azygos [05P0](#)

Innominate

Left [05P4](#)

Right [05P3](#)

Lower [06PY](#)

Upper [05PY](#)

## R continued

### Removal of device from *(continued)*

Vertebra

Cervical [0PP3](#)

Lumbar [0QP0](#)

Thoracic [0PP4](#)

Vulva [0UPM](#)

### Renal calyx

*use* Kidney, Right

*use* Kidney, Left

*use* Kidneys, Bilateral

*use* Kidney

### Renal capsule

*use* Kidney, Right

*use* Kidney, Left

*use* Kidneys, Bilateral

*use* Kidney

### Renal cortex

*use* Kidney, Right

*use* Kidney, Left

*use* Kidneys, Bilateral

*use* Kidney

**Renal dialysis** *see* Performance, Urinary [5A1D](#)

**Renal nerve** *use* Abdominal Sympathetic Nerve

**Renal plexus** *use* Abdominal Sympathetic Nerve

### Renal segment

*use* Kidney, Right

*use* Kidney, Left

*use* Kidneys, Bilateral

*use* Kidney

### Renal segmental artery

*use* Renal Artery, Right

*use* Renal Artery, Left

### Reopening, operative site

Control of bleeding *see* Control bleeding in

Inspection only *see* Inspection

### Repair

Abdominal Wall [0WQF](#)

Acetabulum

Left [0QQ5](#)

Right [0QQ4](#)

Adenoids [0CQQ](#)

Ampulla of Vater [0FQC](#)

## R continued

### Repair *(continued)*

Anal Sphincter [0DQR](#)

Ankle Region

Left [0YQL](#)

Right [0YQK](#)

Anterior Chamber

Left [08Q33ZZ](#)

Right [08Q23ZZ](#)

Anus [0DQQ](#)

Aorta

Abdominal [04Q0](#)

Thoracic

Ascending/Arch [02QX](#)

Descending [02QW](#)

Aortic Body [0GQD](#)

Appendix [0DQJ](#)

Arm

Lower

Left [0XQF](#)

Right [0XQD](#)

Upper

Left [0XQ9](#)

Right [0XQ8](#)

Artery

Anterior Tibial

Left [04QQ](#)

Right [04QP](#)

Axillary

Left [03Q6](#)

Right [03Q5](#)

Brachial

Left [03Q8](#)

Right [03Q7](#)

Celiac [04Q1](#)

Colic

Left [04Q7](#)

Middle [04Q8](#)

Right [04Q6](#)

Common Carotid

Left [03QJ](#)

Right [03QH](#)

Common Iliac

## R continued

### Repair *(continued)*

#### Artery *(continued)*

##### Common Iliac *(continued)*

Left [04QD](#)

Right [04QC](#)

##### Coronary

Four or More Arteries [02Q3](#)

One Artery [02Q0](#)

Three Arteries [02Q2](#)

Two Arteries [02Q1](#)

##### External Carotid

Left [03QN](#)

Right [03QM](#)

##### External Iliac

Left [04QJ](#)

Right [04QH](#)

##### Face [03QR](#)

##### Femoral

Left [04QL](#)

Right [04QK](#)

##### Foot

Left [04QW](#)

Right [04QV](#)

##### Gastric [04Q2](#)

##### Hand

Left [03QF](#)

Right [03QD](#)

##### Hepatic [04Q3](#)

##### Inferior Mesenteric [04QB](#)

##### Innominate [03Q2](#)

##### Internal Carotid

Left [03QL](#)

Right [03QK](#)

##### Internal Iliac

Left [04QF](#)

Right [04QE](#)

##### Internal Mammary

Left [03Q1](#)

Right [03Q0](#)

##### Intracranial [03QG](#)

##### Lower [04QY](#)

##### Peroneal

## R continued

### Repair *(continued)*

#### Artery *(continued)*

##### Peroneal *(continued)*

Left [04QU](#)

Right [04QT](#)

##### Popliteal

Left [04QN](#)

Right [04QM](#)

##### Posterior Tibial

Left [04QS](#)

Right [04QR](#)

##### Pulmonary

Left [02QR](#)

Right [02QQ](#)

##### Pulmonary Trunk [02QP](#)

##### Radial

Left [03QC](#)

Right [03QB](#)

##### Renal

Left [04QA](#)

Right [04Q9](#)

##### Splenic [04Q4](#)

##### Subclavian

Left [03Q4](#)

Right [03Q3](#)

##### Superior Mesenteric [04Q5](#)

##### Temporal

Left [03QT](#)

Right [03QS](#)

##### Thyroid

Left [03QV](#)

Right [03QU](#)

##### Ulnar

Left [03QA](#)

Right [03Q9](#)

##### Upper [03QY](#)

##### Vertebral

Left [03QQ](#)

Right [03QP](#)

#### Atrium

Left [02Q7](#)

Right [02Q6](#)

## R continued

### Repair *(continued)*

Auditory Ossicle

Left [09QA](#)

Right [09Q9](#)

Axilla

Left [0XQ5](#)

Right [0XQ4](#)

Back

Lower [0WQL](#)

Upper [0WQK](#)

Basal Ganglia [00Q8](#)

Bladder [0TQB](#)

Bladder Neck [0TQC](#)

Bone

Ethmoid

Left [0NQG](#)

Right [0NQF](#)

Frontal [0NQ1](#)

Hyoid [0NQX](#)

Lacrimal

Left [0NQJ](#)

Right [0NQH](#)

Nasal [0NQB](#)

Occipital [0NQ7](#)

Palatine

Left [0NQL](#)

Right [0NQK](#)

Parietal

Left [0NQ4](#)

Right [0NQ3](#)

Pelvic

Left [0QQ3](#)

Right [0QQ2](#)

Sphenoid [0NQC](#)

Temporal

Left [0NQ6](#)

Right [0NQ5](#)

Zygomatic

Left [0NQN](#)

Right [0NQM](#)

Brain [00Q0](#)

Breast

## R continued

### Repair *(continued)*

#### Breast *(continued)*

Bilateral [0HQV](#)

Left [0HQU](#)

Right [0HQT](#)

Supernumerary [0HQY](#)

#### Bronchus

Lingula [0BQ9](#)

#### Lower Lobe

Left [0BQB](#)

Right [0BQ6](#)

#### Main

Left [0BQ7](#)

Right [0BQ3](#)

Middle Lobe, Right [0BQ5](#)

#### Upper Lobe

Left [0BQ8](#)

Right [0BQ4](#)

#### Buccal Mucosa [0CQ4](#)

#### Bursa and Ligament

##### Abdomen

Left [0MQJ](#)

Right [0MQH](#)

##### Ankle

Left [0MQR](#)

Right [0MQQ](#)

##### Elbow

Left [0MQ4](#)

Right [0MQ3](#)

##### Foot

Left [0MQT](#)

Right [0MQS](#)

##### Hand

Left [0MQ8](#)

Right [0MQ7](#)

Head and Neck [0MQ0](#)

##### Hip

Left [0MQM](#)

Right [0MQL](#)

##### Knee

Left [0MQP](#)

Right [0MQN](#)



## R continued

### Repair *(continued)*

#### Bursa and Ligament *(continued)*

Lower Extremity

Left [0MQW](#)

Right [0MQV](#)

Perineum [0MQK](#)

Rib(s) [0MQG](#)

Shoulder

Left [0MQ2](#)

Right [0MQ1](#)

Spine

Lower [0MQD](#)

Upper [0MQC](#)

Sternum [0MQF](#)

Upper Extremity

Left [0MQB](#)

Right [0MQ9](#)

Wrist

Left [0MQ6](#)

Right [0MQ5](#)

Buttock

Left [0YQ1](#)

Right [0YQ0](#)

Carina [0BQ2](#)

Carotid Bodies, Bilateral [0GQ8](#)

Carotid Body

Left [0GQ6](#)

Right [0GQ7](#)

Carpal

Left [0PQN](#)

Right [0PQM](#)

Cecum [0DQH](#)

Cerebellum [00QC](#)

Cerebral Hemisphere [00Q7](#)

Cerebral Meninges [00Q1](#)

Cerebral Ventricle [00Q6](#)

Cervix [0UQC](#)

Chest Wall [0WQ8](#)

Chordae Tendineae [02Q9](#)

Choroid

Left [08QB](#)

Right [08QA](#)

## R continued

### Repair *(continued)*

Cisterna Chyli [07QL](#)

Clavicle

Left [0PQB](#)

Right [0PQ9](#)

Clitoris [0UQJ](#)

Coccygeal Glomus [0GQB](#)

Coccyx [0QQS](#)

Colon

Ascending [0DQK](#)

Descending [0DQM](#)

Sigmoid [0DQN](#)

Transverse [0DQL](#)

Conduction Mechanism [02Q8](#)

Conjunctiva

Left [08QTXZZ](#)

Right [08QSXZZ](#)

Cord

Bilateral [0VQH](#)

Left [0VQG](#)

Right [0VQF](#)

Cornea

Left [08Q9XZZ](#)

Right [08Q8XZZ](#)

Cul-de-sac [0UQF](#)

Diaphragm [0BQT](#)

Disc

Cervical Vertebral [0RQ3](#)

Cervicothoracic Vertebral [0RQ5](#)

Lumbar Vertebral [0SQ2](#)

Lumbosacral [0SQ4](#)

Thoracic Vertebral [0RQ9](#)

Thoracolumbar Vertebral [0RQB](#)

Duct

Common Bile [0FQ9](#)

Cystic [0FQ8](#)

Hepatic

Common [0FQ7](#)

Left [0FQ6](#)

Right [0FQ5](#)

Lacrimal

Left [08QY](#)

## R continued

### Repair *(continued)*

#### Duct *(continued)*

##### Lacrimal *(continued)*

Right [08QX](#)

Pancreatic [0FQD](#)

Accessory [0FQF](#)

##### Parotid

Left [0CQC](#)

Right [0CQB](#)

Duodenum [0DQ9](#)

Dura Mater [00Q2](#)

#### Ear

##### External

Bilateral [09Q2](#)

Left [09Q1](#)

Right [09Q0](#)

##### External Auditory Canal

Left [09Q4](#)

Right [09Q3](#)

##### Inner

Left [09QE](#)

Right [09QD](#)

##### Middle

Left [09Q6](#)

Right [09Q5](#)

#### Elbow Region

Left [0XQC](#)

Right [0XQB](#)

#### Epididymis

Bilateral [0VQL](#)

Left [0VQK](#)

Right [0VQJ](#)

Epiglottis [0CQR](#)

Esophagogastric Junction [0DQ4](#)

Esophagus [0DQ5](#)

Lower [0DQ3](#)

Middle [0DQ2](#)

Upper [0DQ1](#)

Eustachian Tube

Left [09QG](#)

Right [09QF](#)

Extremity

## R continued

### Repair *(continued)*

#### Extremity *(continued)*

##### Lower

Left [0YQB](#)

Right [0YQ9](#)

##### Upper

Left [0XQ7](#)

Right [0XQ6](#)

#### Eye

Left [08Q1XZZ](#)

Right [08Q0XZZ](#)

#### Eyelid

##### Lower

Left [08QR](#)

Right [08QQ](#)

##### Upper

Left [08QP](#)

Right [08QN](#)

#### Face [0WQ2](#)

#### Fallopian Tube

Left [0UQ6](#)

Right [0UQ5](#)

#### Fallopian Tubes, Bilateral [0UQ7](#)

#### Femoral Region

Bilateral [0YQE](#)

Left [0YQ8](#)

Right [0YQ7](#)

#### Femoral Shaft

Left [0QQ9](#)

Right [0QQ8](#)

#### Femur

##### Lower

Left [0QQC](#)

Right [0QQB](#)

##### Upper

Left [0QQ7](#)

Right [0QQ6](#)

#### Fibula

Left [0QQK](#)

Right [0QQJ](#)

#### Finger

##### Index

## R continued

### Repair *(continued)*

#### Finger *(continued)*

##### Index *(continued)*

Left [0XQP](#)

Right [0XQN](#)

##### Little

Left [0XQW](#)

Right [0XQV](#)

##### Middle

Left [0XQR](#)

Right [0XQQ](#)

##### Ring

Left [0XQT](#)

Right [0XQS](#)

Finger Nail [0HQXZZ](#)

Floor of mouth see Repair, Oral Cavity and Throat [0WQ3](#)

#### Foot

Left [0YQN](#)

Right [0YQM](#)

Gallbladder [0FQ4](#)

#### Gingiva

Lower [0CQ6](#)

Upper [0CQ5](#)

#### Gland

##### Adrenal

Bilateral [0GQ4](#)

Left [0GQ2](#)

Right [0GQ3](#)

##### Lacrimal

Left [08QW](#)

Right [08QV](#)

Minor Salivary [0CQJ](#)

##### Parotid

Left [0CQ9](#)

Right [0CQ8](#)

Pituitary [0GQ0](#)

##### Sublingual

Left [0CQF](#)

Right [0CQD](#)

##### Submaxillary

Left [0CQH](#)

Right [0CQG](#)

## R continued

### Repair *(continued)*

Gland *(continued)*

Vestibular [0UQL](#)

Glenoid Cavity

Left [0PQ8](#)

Right [0PQ7](#)

Glomus Jugulare [0GQC](#)

Hand

Left [0XQK](#)

Right [0XQJ](#)

Head [0WQ0](#)

Heart [02QA](#)

Left [02QC](#)

Right [02QB](#)

Humeral Head

Left [0PQD](#)

Right [0PQC](#)

Humeral Shaft

Left [0PQG](#)

Right [0PQF](#)

Hymen [0UQK](#)

Hypothalamus [00QA](#)

Ileocecal Valve [0DQC](#)

Ileum [0DQB](#)

Inguinal Region

Bilateral [0YQA](#)

Left [0YQ6](#)

Right [0YQ5](#)

Intestine

Large [0DQE](#)

Left [0DQG](#)

Right [0DQF](#)

Small [0DQ8](#)

Iris

Left [08QD3ZZ](#)

Right [08QC3ZZ](#)

Jaw

Lower [0WQ5](#)

Upper [0WQ4](#)

Jejunum [0DQA](#)

Joint

Acromioclavicular

## R continued

### Repair *(continued)*

#### Joint *(continued)*

##### Acromioclavicular *(continued)*

Left [0RQH](#)

Right [0RQG](#)

##### Ankle

Left [0SQG](#)

Right [0SQF](#)

##### Carpal

Left [0RQR](#)

Right [0RQQ](#)

##### Carpometacarpal

Left [0RQT](#)

Right [0RQS](#)

##### Cervical Vertebral [0RQ1](#)

##### Cervicothoracic Vertebral [0RQ4](#)

##### Coccygeal [0SQ6](#)

##### Elbow

Left [0RQM](#)

Right [0RQL](#)

##### Finger Phalangeal

Left [0RQX](#)

Right [0RQW](#)

##### Hip

Left [0SQB](#)

Right [0SQ9](#)

##### Knee

Left [0SQD](#)

Right [0SQC](#)

##### Lumbar Vertebral [0SQ0](#)

##### Lumbosacral [0SQ3](#)

##### Metacarpophalangeal

Left [0RQV](#)

Right [0RQU](#)

##### Metatarsal-Phalangeal

Left [0SQN](#)

Right [0SQM](#)

##### Occipital-cervical [0RQ0](#)

##### Sacrococcygeal [0SQ5](#)

##### Sacroiliac

Left [0SQ8](#)

Right [0SQ7](#)

## R continued

### Repair *(continued)*

#### Joint *(continued)*

##### Shoulder

Left [0RQK](#)

Right [0RQJ](#)

##### Sternoclavicular

Left [0RQF](#)

Right [0RQE](#)

##### Tarsal

Left [0SQJ](#)

Right [0SQH](#)

##### Tarsometatarsal

Left [0SQL](#)

Right [0SQK](#)

##### Temporomandibular

Left [0RQD](#)

Right [0RQC](#)

##### Thoracic Vertebral [0RQ6](#)

##### Thoracolumbar Vertebral [0RQA](#)

##### Toe Phalangeal

Left [0SQQ](#)

Right [0SQP](#)

##### Wrist

Left [0RQP](#)

Right [0RQN](#)

#### Kidney

Left [0TQ1](#)

Right [0TQ0](#)

#### Kidney Pelvis

Left [0TQ4](#)

Right [0TQ3](#)

#### Knee Region

Left [0YQG](#)

Right [0YQF](#)

#### Larynx [0CQS](#)

#### Leg

##### Lower

Left [0YQJ](#)

Right [0YQH](#)

##### Upper

Left [0YQD](#)

Right [0YQC](#)



## R continued

### Repair *(continued)*

#### Lens

Left [08QK3ZZ](#)

Right [08QJ3ZZ](#)

#### Lip

Lower [0CQ1](#)

Upper [0CQ0](#)

#### Liver [0FQ0](#)

Left Lobe [0FQ2](#)

Right Lobe [0FQ1](#)

#### Lung

Bilateral [0BQM](#)

Left [0BQL](#)

Lower Lobe

Left [0BQJ](#)

Right [0BQF](#)

Middle Lobe, Right [0BQD](#)

Right [0BQK](#)

Upper Lobe

Left [0BQG](#)

Right [0BQC](#)

Lung Lingula [0BQH](#)

#### Lymphatic

Aortic [07QD](#)

Axillary

Left [07Q6](#)

Right [07Q5](#)

Head [07Q0](#)

Inguinal

Left [07QJ](#)

Right [07QH](#)

Internal Mammary

Left [07Q9](#)

Right [07Q8](#)

Lower Extremity

Left [07QG](#)

Right [07QF](#)

Mesenteric [07QB](#)

Neck

Left [07Q2](#)

Right [07Q1](#)

Pelvis [07QC](#)

## R continued

### Repair *(continued)*

#### Lymphatic *(continued)*

Thoracic Duct [07QK](#)

Thorax [07Q7](#)

#### Upper Extremity

Left [07Q4](#)

Right [07Q3](#)

#### Mandible

Left [0NQV](#)

Right [0NQT](#)

#### Maxilla [0NQR](#)

#### Mediastinum [0WQC](#)

#### Medulla Oblongata [00QD](#)

#### Mesentery [0DQV](#)

#### Metacarpal

Left [0PQQ](#)

Right [0PQP](#)

#### Metatarsal

Left [0QQP](#)

Right [0QQN](#)

#### Muscle

##### Abdomen

Left [0KQL](#)

Right [0KQK](#)

##### Extraocular

Left [08QM](#)

Right [08QL](#)

##### Facial [0KQ1](#)

##### Foot

Left [0KQW](#)

Right [0KQV](#)

##### Hand

Left [0KQD](#)

Right [0KQC](#)

##### Head [0KQ0](#)

##### Hip

Left [0KQP](#)

Right [0KQN](#)

##### Lower Arm and Wrist

Left [0KQB](#)

Right [0KQ9](#)

##### Lower Leg

## R continued

### Repair *(continued)*

#### Muscle *(continued)*

##### Lower Leg *(continued)*

Left [0KQT](#)

Right [0KQS](#)

##### Neck

Left [0KQ3](#)

Right [0KQ2](#)

##### Papillary [02QD](#)

##### Perineum [0KQM](#)

##### Shoulder

Left [0KQ6](#)

Right [0KQ5](#)

##### Thorax

Left [0KQJ](#)

Right [0KQH](#)

##### Tongue, Palate, Pharynx [0KQ4](#)

##### Trunk

Left [0KQG](#)

Right [0KQF](#)

##### Upper Arm

Left [0KQ8](#)

Right [0KQ7](#)

##### Upper Leg

Left [0KQR](#)

Right [0KQQ](#)

##### Nasal Mucosa and Soft Tissue [09QK](#)

##### Nasopharynx [09QN](#)

##### Neck [0WQ6](#)

##### Nerve

Abdominal Sympathetic [01QM](#)

Abducens [00QL](#)

Accessory [00QR](#)

Acoustic [00QN](#)

Brachial Plexus [01Q3](#)

Cervical [01Q1](#)

Cervical Plexus [01Q0](#)

Facial [00QM](#)

Femoral [01QD](#)

Glossopharyngeal [00QP](#)

Head and Neck Sympathetic [01QK](#)

Hypoglossal [00QS](#)

## R continued

### Repair *(continued)*

#### Nerve *(continued)*

- Lumbar [01QB](#)
- Lumbar Plexus [01Q9](#)
- Lumbar Sympathetic [01QN](#)
- Lumbosacral Plexus [01QA](#)
- Median [01Q5](#)
- Oculomotor [00QH](#)
- Olfactory [00QF](#)
- Optic [00QG](#)
- Peroneal [01QH](#)
- Phrenic [01Q2](#)
- Pudendal [01QC](#)
- Radial [01Q6](#)
- Sacral [01QR](#)
- Sacral Plexus [01QQ](#)
- Sacral Sympathetic [01QP](#)
- Sciatic [01QF](#)
- Thoracic [01Q8](#)
- Thoracic Sympathetic [01QL](#)
- Tibial [01QG](#)
- Trigeminal [00QK](#)
- Trochlear [00QJ](#)
- Ulnar [01Q4](#)
- Vagus [00QQ](#)

#### Nipple

- Left [0HQX](#)
- Right [0HQW](#)

#### Omentum [0DQU](#)

#### Oral Cavity and Throat [0WQ3](#)

#### Orbit

- Left [0NQQ](#)
- Right [0NQP](#)

#### Ovary

- Bilateral [0UQ2](#)
- Left [0UQ1](#)
- Right [0UQ0](#)

#### Palate

- Hard [0CQ2](#)
- Soft [0CQ3](#)

#### Pancreas [0FQG](#)

#### Para-aortic Body [0GQ9](#)

## R continued

### Repair *(continued)*

Paraganglion Extremity [0GQF](#)

Parathyroid Gland [0GQR](#)

Inferior

Left [0GQP](#)

Right [0GQN](#)

Multiple [0GQQ](#)

Superior

Left [0GQM](#)

Right [0GQL](#)

Patella

Left [0QQF](#)

Right [0QQD](#)

Penis [0VQS](#)

Pericardium [02QN](#)

Perineum

Female [0WQN](#)

Male [0WQM](#)

Peritoneum [0DQW](#)

Phalanx

Finger

Left [0PQV](#)

Right [0PQT](#)

Thumb

Left [0PQS](#)

Right [0PQR](#)

Toe

Left [0QQR](#)

Right [0QQQ](#)

Pharynx [0CQM](#)

Pineal Body [0GQ1](#)

Pleura

Left [0BQP](#)

Right [0BQN](#)

Pons [00QB](#)

Prepuce [0VQT](#)

Products of Conception [10Q0](#)

Prostate [0VQ0](#)

Radius

Left [0PQJ](#)

Right [0PQH](#)

Rectum [0DQP](#)

## R continued

### Repair *(continued)*

#### Retina

Left [08QF3ZZ](#)

Right [08QE3ZZ](#)

#### Retinal Vessel

Left [08QH3ZZ](#)

Right [08QG3ZZ](#)

#### Ribs

1 to 2 [0PQ1](#)

3 or More [0PQ2](#)

#### Sacrum [0QQ1](#)

#### Scapula

Left [0PQ6](#)

Right [0PQ5](#)

#### Sclera

Left [08Q7XZZ](#)

Right [08Q6XZZ](#)

#### Scrotum [0VQ5](#)

#### Septum

Atrial [02Q5](#)

Nasal [09QM](#)

Ventricular [02QM](#)

#### Shoulder Region

Left [0XQ3](#)

Right [0XQ2](#)

#### Sinus

Accessory [09QP](#)

#### Ethmoid

Left [09QV](#)

Right [09QU](#)

#### Frontal

Left [09QT](#)

Right [09QS](#)

#### Mastoid

Left [09QC](#)

Right [09QB](#)

#### Maxillary

Left [09QR](#)

Right [09QQ](#)

#### Sphenoid

Left [09QX](#)

Right [09QW](#)

## R continued

### Repair *(continued)*

#### Skin

Abdomen [0HQ7XZZ](#)

Back [0HQ6XZZ](#)

Buttock [0HQ8XZZ](#)

Chest [0HQ5XZZ](#)

#### Ear

Left [0HQ3XZZ](#)

Right [0HQ2XZZ](#)

Face [0HQ1XZZ](#)

#### Foot

Left [0HQNXZZ](#)

Right [0HQMXZZ](#)

#### Hand

Left [0HQGXZZ](#)

Right [0HQFXZZ](#)

Inguinal [0HQAXZZ](#)

#### Lower Arm

Left [0HQEXZZ](#)

Right [0HQDXZZ](#)

#### Lower Leg

Left [0HQLXZZ](#)

Right [0HQKXZZ](#)

Neck [0HQ4XZZ](#)

Perineum [0HQ9XZZ](#)

Scalp [0HQ0XZZ](#)

#### Upper Arm

Left [0HQCXZZ](#)

Right [0HQBXZZ](#)

#### Upper Leg

Left [0HQJXZZ](#)

Right [0HQHXZZ](#)

Skull [0NQ0](#)

#### Spinal Cord

Cervical [00QW](#)

Lumbar [00QY](#)

Thoracic [00QX](#)

Spinal Meninges [00QT](#)

Spleen [07QP](#)

Sternum [0PQ0](#)

Stomach [0DQ6](#)

Pylorus [0DQ7](#)

## R continued

### Repair *(continued)*

#### Subcutaneous Tissue and Fascia

Abdomen [0JQ8](#)

Back [0JQ7](#)

Buttock [0JQ9](#)

Chest [0JQ6](#)

Face [0JQ1](#)

#### Foot

Left [0JQR](#)

Right [0JQQ](#)

#### Hand

Left [0JQK](#)

Right [0JQJ](#)

#### Lower Arm

Left [0JQH](#)

Right [0JQG](#)

#### Lower Leg

Left [0JQP](#)

Right [0JQN](#)

#### Neck

Left [0JQ5](#)

Right [0JQ4](#)

#### Pelvic Region [0JQC](#)

Perineum [0JQB](#)

Scalp [0JQ0](#)

#### Upper Arm

Left [0JQF](#)

Right [0JQD](#)

#### Upper Leg

Left [0JQM](#)

Right [0JQL](#)

#### Tarsal

Left [0QQM](#)

Right [0QQL](#)

#### Tendon

##### Abdomen

Left [0LQG](#)

Right [0LQF](#)

##### Ankle

Left [0LQT](#)

Right [0LQS](#)

##### Foot



## R continued

### Repair *(continued)*

#### Tendon *(continued)*

##### Foot *(continued)*

Left [0LQW](#)

Right [0LQV](#)

##### Hand

Left [0LQ8](#)

Right [0LQ7](#)

##### Head and Neck [0LQ0](#)

##### Hip

Left [0LQK](#)

Right [0LQJ](#)

##### Knee

Left [0LQR](#)

Right [0LQQ](#)

##### Lower Arm and Wrist

Left [0LQ6](#)

Right [0LQ5](#)

##### Lower Leg

Left [0LQP](#)

Right [0LQN](#)

##### Perineum [0LQH](#)

##### Shoulder

Left [0LQ2](#)

Right [0LQ1](#)

##### Thorax

Left [0LQD](#)

Right [0LQC](#)

##### Trunk

Left [0LQB](#)

Right [0LQ9](#)

##### Upper Arm

Left [0LQ4](#)

Right [0LQ3](#)

##### Upper Leg

Left [0LQM](#)

Right [0LQL](#)

##### Testis

Bilateral [0VQC](#)

Left [0VQB](#)

Right [0VQ9](#)

Thalamus [00Q9](#)

## R continued

### Repair *(continued)*

#### Thumb

Left [0XQM](#)

Right [0XQL](#)

#### Thymus [07QM](#)

#### Thyroid Gland [0GQK](#)

Left Lobe [0GQG](#)

Right Lobe [0GQH](#)

#### Thyroid Gland Isthmus [0GQJ](#)

#### Tibia

Left [0QQH](#)

Right [0QQG](#)

#### Toe

##### 1st

Left [0YQQ](#)

Right [0YQP](#)

##### 2nd

Left [0YQS](#)

Right [0YQR](#)

##### 3rd

Left [0YQU](#)

Right [0YQT](#)

##### 4th

Left [0YQW](#)

Right [0YQV](#)

##### 5th

Left [0YQY](#)

Right [0YQX](#)

#### Toe Nail [0HQRXZZ](#)

#### Tongue [0CQ7](#)

#### Tonsils [0CQP](#)

#### Tooth

Lower [0CQX](#)

Upper [0CQW](#)

#### Trachea [0BQ1](#)

#### Tunica Vaginalis

Left [0VQ7](#)

Right [0VQ6](#)

#### Turbinate, Nasal [09QL](#)

#### Tympanic Membrane

Left [09Q8](#)

Right [09Q7](#)

## R continued

### Repair *(continued)*

#### Ulna

Left [0PQL](#)

Right [0PQK](#)

#### Ureter

Left [0TQ7](#)

Right [0TQ6](#)

#### Urethra [0TQD](#)

#### Uterine Supporting Structure [0UQ4](#)

#### Uterus [0UQ9](#)

#### Uvula [0CQN](#)

#### Vagina [0UQG](#)

#### Valve

Aortic [02QF](#)

Mitral [02QG](#)

Pulmonary [02QH](#)

Tricuspid [02QJ](#)

#### Vas Deferens

Bilateral [0VQQ](#)

Left [0VQP](#)

Right [0VQN](#)

#### Vein

##### Axillary

Left [05Q8](#)

Right [05Q7](#)

##### Azygos [05Q0](#)

##### Basilic

Left [05QC](#)

Right [05QB](#)

##### Brachial

Left [05QA](#)

Right [05Q9](#)

##### Cephalic

Left [05QF](#)

Right [05QD](#)

##### Colic [06Q7](#)

##### Common Iliac

Left [06QD](#)

Right [06QC](#)

##### Coronary [02Q4](#)

##### Esophageal [06Q3](#)

##### External Iliac

## R continued

### Repair *(continued)*

#### Vein *(continued)*

##### External Iliac *(continued)*

Left [06QG](#)

Right [06QF](#)

##### External Jugular

Left [05QQ](#)

Right [05QP](#)

##### Face

Left [05QV](#)

Right [05QT](#)

##### Femoral

Left [06QN](#)

Right [06QM](#)

##### Foot

Left [06QV](#)

Right [06QT](#)

##### Gastric [06Q2](#)

##### Hand

Left [05QH](#)

Right [05QG](#)

##### Hemiazygos [05Q1](#)

##### Hepatic [06Q4](#)

##### Hypogastric

Left [06QJ](#)

Right [06QH](#)

##### Inferior Mesenteric [06Q6](#)

##### Innominate

Left [05Q4](#)

Right [05Q3](#)

##### Internal Jugular

Left [05QN](#)

Right [05QM](#)

##### Intracranial [05QL](#)

##### Lower [06QY](#)

##### Portal [06Q8](#)

##### Pulmonary

Left [02QT](#)

Right [02QS](#)

##### Renal

Left [06QB](#)

Right [06Q9](#)

## R continued

### Repair *(continued)*

#### Vein *(continued)*

Saphenous

Left [06QQ](#)

Right [06QP](#)

Splenic [06Q1](#)

Subclavian

Left [05Q6](#)

Right [05Q5](#)

Superior Mesenteric [06Q5](#)

Upper [05QY](#)

Vertebral

Left [05QS](#)

Right [05QR](#)

#### Vena Cava

Inferior [06Q0](#)

Superior [02QV](#)

#### Ventricle

Left [02QL](#)

Right [02QK](#)

#### Vertebra

Cervical [0PQ3](#)

Lumbar [0QQ0](#)

Thoracic [0PQ4](#)

#### Vesicle

Bilateral [0VQ3](#)

Left [0VQ2](#)

Right [0VQ1](#)

#### Vitreous

Left [08Q53ZZ](#)

Right [08Q43ZZ](#)

#### Vocal Cord

Left [0CQV](#)

Right [0CQT](#)

#### Vulva [0UQM](#)

#### Wrist Region

Left [0XQH](#)

Right [0XQG](#)

**Repair, obstetric laceration, periurethral [0UQMXZZ](#)**

### Replacement

#### Acetabulum

Left [0QR5](#)

## R continued

### Replacement *(continued)*

Acetabulum *(continued)*

Right [0QR4](#)

Ampulla of Vater [0FRC](#)

Anal Sphincter [0DRR](#)

Aorta

Abdominal [04R0](#)

Thoracic

Ascending/Arch [02RX](#)

Descending [02RW](#)

Artery

Anterior Tibial

Left [04RQ](#)

Right [04RP](#)

Axillary

Left [03R6](#)

Right [03R5](#)

Brachial

Left [03R8](#)

Right [03R7](#)

Celiac [04R1](#)

Colic

Left [04R7](#)

Middle [04R8](#)

Right [04R6](#)

Common Carotid

Left [03RJ](#)

Right [03RH](#)

Common Iliac

Left [04RD](#)

Right [04RC](#)

External Carotid

Left [03RN](#)

Right [03RM](#)

External Iliac

Left [04RJ](#)

Right [04RH](#)

Face [03RR](#)

Femoral

Left [04RL](#)

Right [04RK](#)

Foot

## R continued

### Replacement *(continued)*

#### Artery *(continued)*

##### Foot *(continued)*

Left [04RW](#)

Right [04RV](#)

Gastric [04R2](#)

##### Hand

Left [03RF](#)

Right [03RD](#)

Hepatic [04R3](#)

Inferior Mesenteric [04RB](#)

Innominate [03R2](#)

##### Internal Carotid

Left [03RL](#)

Right [03RK](#)

##### Internal Iliac

Left [04RF](#)

Right [04RE](#)

##### Internal Mammary

Left [03R1](#)

Right [03R0](#)

Intracranial [03RG](#)

Lower [04RY](#)

##### Peroneal

Left [04RU](#)

Right [04RT](#)

##### Popliteal

Left [04RN](#)

Right [04RM](#)

##### Posterior Tibial

Left [04RS](#)

Right [04RR](#)

##### Pulmonary

Left [02RR](#)

Right [02RQ](#)

Pulmonary Trunk [02RP](#)

##### Radial

Left [03RC](#)

Right [03RB](#)

##### Renal

Left [04RA](#)

Right [04R9](#)

## R continued

### Replacement *(continued)*

#### Artery *(continued)*

Splenic [04R4](#)

Subclavian

Left [03R4](#)

Right [03R3](#)

Superior Mesenteric [04R5](#)

Temporal

Left [03RT](#)

Right [03RS](#)

Thyroid

Left [03RV](#)

Right [03RU](#)

Ulnar

Left [03RA](#)

Right [03R9](#)

Upper [03RY](#)

Vertebral

Left [03RQ](#)

Right [03RP](#)

Atrium

Left [02R7](#)

Right [02R6](#)

Auditory Ossicle

Left [09RA0](#)

Right [09R90](#)

Bladder [0TRB](#)

Bladder Neck [0TRC](#)

Bone

Ethmoid

Left [0NRG](#)

Right [0NRF](#)

Frontal [0NR1](#)

Hyoid [0NRX](#)

Lacrimal

Left [0NRJ](#)

Right [0NRH](#)

Nasal [0NRB](#)

Occipital [0NR7](#)

Palatine

Left [0NRL](#)

Right [0NRK](#)



## R continued

### Replacement *(continued)*

#### Bone *(continued)*

##### Parietal

Left [0NR4](#)

Right [0NR3](#)

##### Pelvic

Left [0QR3](#)

Right [0QR2](#)

##### Sphenoid [0NRC](#)

##### Temporal

Left [0NR6](#)

Right [0NR5](#)

##### Zygomatic

Left [0NRN](#)

Right [0NRM](#)

#### Breast

Bilateral [0HRV](#)

Left [0HRU](#)

Right [0HRT](#)

#### Bronchus

Lingula [0BR9](#)

##### Lower Lobe

Left [0BRB](#)

Right [0BR6](#)

##### Main

Left [0BR7](#)

Right [0BR3](#)

Middle Lobe, Right [0BR5](#)

##### Upper Lobe

Left [0BR8](#)

Right [0BR4](#)

#### Buccal Mucosa [0CR4](#)

#### Bursa and Ligament

##### Abdomen

Left [0MRJ](#)

Right [0MRH](#)

##### Ankle

Left [0MRR](#)

Right [0MRQ](#)

##### Elbow

Left [0MR4](#)

Right [0MR3](#)

## R continued

### Replacement *(continued)*

#### Bursa and Ligament *(continued)*

##### Foot

Left [0MRT](#)

Right [0MRS](#)

##### Hand

Left [0MR8](#)

Right [0MR7](#)

##### Head and Neck [0MR0](#)

##### Hip

Left [0MRM](#)

Right [0MRL](#)

##### Knee

Left [0MRP](#)

Right [0MRN](#)

##### Lower Extremity

Left [0MRW](#)

Right [0MRV](#)

##### Perineum [0MRK](#)

##### Rib(s) [0MRG](#)

##### Shoulder

Left [0MR2](#)

Right [0MR1](#)

##### Spine

Lower [0MRD](#)

Upper [0MRC](#)

##### Sternum [0MRF](#)

##### Upper Extremity

Left [0MRB](#)

Right [0MR9](#)

##### Wrist

Left [0MR6](#)

Right [0MR5](#)

##### Carina [0BR2](#)

##### Carpal

Left [0PRN](#)

Right [0PRM](#)

##### Cerebral Meninges [00R1](#)

##### Cerebral Ventricle [00R6](#)

##### Chordae Tendineae [02R9](#)

##### Choroid

Left [08RB](#)

## R continued

### Replacement *(continued)*

Choroid *(continued)*

Right [08RA](#)

Clavicle

Left [0PRB](#)

Right [0PR9](#)

Coccyx [0QRS](#)

Conjunctiva

Left [08RTX](#)

Right [08RSX](#)

Cornea

Left [08R9](#)

Right [08R8](#)

Diaphragm [0BRT](#)

Disc

Cervical Vertebral [0RR30](#)

Cervicothoracic Vertebral [0RR50](#)

Lumbar Vertebral [0SR20](#)

Lumbosacral [0SR40](#)

Thoracic Vertebral [0RR90](#)

Thoracolumbar Vertebral [0RRB0](#)

Duct

Common Bile [0FR9](#)

Cystic [0FR8](#)

Hepatic

Common [0FR7](#)

Left [0FR6](#)

Right [0FR5](#)

Lacrimal

Left [08RY](#)

Right [08RX](#)

Pancreatic [0FRD](#)

Accessory [0FRF](#)

Parotid

Left [0CRC](#)

Right [0CRB](#)

Dura Mater [00R2](#)

Ear

External

Bilateral [09R2](#)

Left [09R1](#)

Right [09R0](#)

## R continued

### Replacement *(continued)*

#### Ear *(continued)*

##### Inner

Left [09RE0](#)

Right [09RD0](#)

##### Middle

Left [09R60](#)

Right [09R50](#)

Epiglottis [0CRR](#)

Esophagus [0DR5](#)

#### Eye

Left [08R1](#)

Right [08R0](#)

#### Eyelid

##### Lower

Left [08RR](#)

Right [08RQ](#)

##### Upper

Left [08RP](#)

Right [08RN](#)

#### Femoral Shaft

Left [0QR9](#)

Right [0QR8](#)

#### Femur

##### Lower

Left [0QRC](#)

Right [0QRB](#)

##### Upper

Left [0QR7](#)

Right [0QR6](#)

#### Fibula

Left [0QRK](#)

Right [0QRJ](#)

Finger Nail [0HRQX](#)

#### Gingiva

Lower [0CR6](#)

Upper [0CR5](#)

#### Glenoid Cavity

Left [0PR8](#)

Right [0PR7](#)

Hair [0HRSX](#)

Heart [02RA0](#)

## R continued

### Replacement *(continued)*

Humeral Head

Left [0PRD](#)

Right [0PRC](#)

Humeral Shaft

Left [0PRG](#)

Right [0PRF](#)

Iris

Left [08RD3](#)

Right [08RC3](#)

Joint

Acromioclavicular

Left [0RRH0](#)

Right [0RRG0](#)

Ankle

Left [0SRG](#)

Right [0SRF](#)

Carpal

Left [0RRR0](#)

Right [0RRQ0](#)

Carpometacarpal

Left [0RRTO](#)

Right [0RRS0](#)

Cervical Vertebral [0RR10](#)

Cervicothoracic Vertebral [0RR40](#)

Coccygeal [0SR60](#)

Elbow

Left [0RRM0](#)

Right [0RRLO](#)

Finger Phalangeal

Left [0RRX0](#)

Right [0RRW0](#)

Hip

Left [0SRB](#)

Acetabular Surface [0SRE](#)

Femoral Surface [0SRS](#)

Right [0SR9](#)

Acetabular Surface [0SRA](#)

Femoral Surface [0SRR](#)

Knee

Left [0SRD](#)

Femoral Surface [0SRU](#)

## R continued

### Replacement *(continued)*

#### Joint *(continued)*

##### Knee *(continued)*

###### Left *(continued)*

Tibial Surface [OSRW](#)

###### Right [OSRC](#)

Femoral Surface [OSRT](#)

Tibial Surface [OSRV](#)

Lumbar Vertebral [OSR00](#)

Lumbosacral [OSR30](#)

#### Metacarpophalangeal

Left [ORRV0](#)

Right [ORRU0](#)

#### Metatarsal-Phalangeal

Left [OSRN0](#)

Right [OSRM0](#)

Occipital-cervical [ORR00](#)

Sacrococcygeal [OSR50](#)

#### Sacroiliac

Left [OSR80](#)

Right [OSR70](#)

#### Shoulder

Left [ORRK](#)

Right [ORRJ](#)

#### Sternoclavicular

Left [ORRF0](#)

Right [ORRE0](#)

#### Tarsal

Left [OSRJ0](#)

Right [OSRH0](#)

#### Tarsometatarsal

Left [OSRL0](#)

Right [OSRK0](#)

#### Temporomandibular

Left [ORRD0](#)

Right [ORRC0](#)

Thoracic Vertebral [ORR60](#)

Thoracolumbar Vertebral [ORRA0](#)

#### Toe Phalangeal

Left [OSRQ0](#)

Right [OSRP0](#)

#### Wrist

## R continued

### Replacement *(continued)*

#### Joint *(continued)*

##### Wrist *(continued)*

Left [0RRP0](#)

Right [0RRN0](#)

#### Kidney Pelvis

Left [0TR4](#)

Right [0TR3](#)

#### Larynx [0CRS](#)

#### Lens

Left [08RK30Z](#)

Right [08RJ30Z](#)

#### Lip

Lower [0CR1](#)

Upper [0CR0](#)

#### Mandible

Left [0NRV](#)

Right [0NRT](#)

#### Maxilla [0NRR](#)

#### Mesentery [0DRV](#)

#### Metacarpal

Left [0PRQ](#)

Right [0PRP](#)

#### Metatarsal

Left [0QRP](#)

Right [0QRN](#)

#### Muscle

##### Abdomen

Left [0KRL](#)

Right [0KRK](#)

##### Facial [0KR1](#)

##### Foot

Left [0KRW](#)

Right [0KRV](#)

##### Hand

Left [0KRD](#)

Right [0KRC](#)

##### Head [0KR0](#)

##### Hip

Left [0KRP](#)

Right [0KRN](#)

##### Lower Arm and Wrist

## R continued

### Replacement *(continued)*

#### Muscle *(continued)*

##### Lower Arm and Wrist *(continued)*

Left [0KR8](#)

Right [0KR9](#)

##### Lower Leg

Left [0KRT](#)

Right [0KRS](#)

##### Neck

Left [0KR3](#)

Right [0KR2](#)

##### Papillary [02RD](#)

##### Perineum [0KRM](#)

##### Shoulder

Left [0KR6](#)

Right [0KR5](#)

##### Thorax

Left [0KRJ](#)

Right [0KRH](#)

##### Tongue, Palate, Pharynx [0KR4](#)

##### Trunk

Left [0KRG](#)

Right [0KRF](#)

##### Upper Arm

Left [0KR8](#)

Right [0KR7](#)

##### Upper Leg

Left [0KRR](#)

Right [0KRQ](#)

##### Nasal Mucosa and Soft Tissue [09RK](#)

##### Nasopharynx [09RN](#)

##### Nerve

Abducens [00RL](#)

Accessory [00RR](#)

Acoustic [00RN](#)

Cervical [01R1](#)

Facial [00RM](#)

Femoral [01RD](#)

Glossopharyngeal [00RP](#)

Hypoglossal [00RS](#)

Lumbar [01RB](#)

Median [01R5](#)



## R continued

### Replacement *(continued)*

#### Nerve *(continued)*

- Oculomotor [00RH](#)
- Olfactory [00RF](#)
- Optic [00RG](#)
- Peroneal [01RH](#)
- Phrenic [01R2](#)
- Pudendal [01RC](#)
- Radial [01R6](#)
- Sacral [01RR](#)
- Sciatic [01RF](#)
- Thoracic [01R8](#)
- Tibial [01RG](#)
- Trigeminal [00RK](#)
- Trochlear [00RJ](#)
- Ulnar [01R4](#)
- Vagus [00RQ](#)

#### Nipple

- Left [0HRX](#)
- Right [0HRW](#)

#### Omentum [0DRU](#)

#### Orbit

- Left [0NRQ](#)
- Right [0NRP](#)

#### Palate

- Hard [0CR2](#)
- Soft [0CR3](#)

#### Patella

- Left [0QRF](#)
- Right [0QRD](#)

#### Pericardium [02RN](#)

#### Peritoneum [0DRW](#)

#### Phalanx

##### Finger

- Left [0PRV](#)
- Right [0PRT](#)

##### Thumb

- Left [0PRS](#)
- Right [0PRR](#)

##### Toe

- Left [0QRR](#)
- Right [0QRQ](#)

## R continued

### Replacement *(continued)*

Pharynx [0CRM](#)

Radius

Left [0PRJ](#)

Right [0PRH](#)

Retinal Vessel

Left [08RH3](#)

Right [08RG3](#)

Ribs

1 to 2 [0PR1](#)

3 or More [0PR2](#)

Sacrum [0QR1](#)

Scapula

Left [0PR6](#)

Right [0PR5](#)

Sclera

Left [08R7X](#)

Right [08R6X](#)

Septum

Atrial [02R5](#)

Nasal [09RM](#)

Ventricular [02RM](#)

Skin

Abdomen [0HR7](#)

Back [0HR6](#)

Buttock [0HR8](#)

Chest [0HR5](#)

Ear

Left [0HR3](#)

Right [0HR2](#)

Face [0HR1](#)

Foot

Left [0HRN](#)

Right [0HRM](#)

Hand

Left [0HRG](#)

Right [0HRF](#)

Inguinal [0HRA](#)

Lower Arm

Left [0HRE](#)

Right [0HRD](#)

Lower Leg

## R continued

### Replacement *(continued)*

#### Skin *(continued)*

##### Lower Leg *(continued)*

Left [0HRL](#)

Right [0HRK](#)

##### Neck [0HR4](#)

##### Perineum [0HR9](#)

##### Scalp [0HR0](#)

##### Upper Arm

Left [0HRC](#)

Right [0HRB](#)

##### Upper Leg

Left [0HRJ](#)

Right [0HRH](#)

#### Skull [0NR0](#)

#### Spinal Meninges [00RT](#)

#### Sternum [0PR0](#)

#### Subcutaneous Tissue and Fascia

##### Abdomen [0JR8](#)

##### Back [0JR7](#)

##### Buttock [0JR9](#)

##### Chest [0JR6](#)

##### Face [0JR1](#)

##### Foot

Left [0JRR](#)

Right [0JRQ](#)

##### Hand

Left [0JRK](#)

Right [0JRJ](#)

##### Lower Arm

Left [0JRH](#)

Right [0JRG](#)

##### Lower Leg

Left [0JRP](#)

Right [0JRN](#)

##### Neck

Left [0JR5](#)

Right [0JR4](#)

##### Pelvic Region [0JRC](#)

##### Perineum [0JRB](#)

##### Scalp [0JR0](#)

##### Upper Arm

## R continued

### Replacement *(continued)*

#### Subcutaneous Tissue and Fascia *(continued)*

##### Upper Arm *(continued)*

Left [0JRF](#)

Right [0JRD](#)

##### Upper Leg

Left [0JRM](#)

Right [0JRL](#)

#### Tarsal

Left [0QRM](#)

Right [0QRL](#)

#### Tendon

##### Abdomen

Left [0LRG](#)

Right [0LRF](#)

##### Ankle

Left [0LRT](#)

Right [0LRS](#)

##### Foot

Left [0LRW](#)

Right [0LRV](#)

##### Hand

Left [0LR8](#)

Right [0LR7](#)

##### Head and Neck [0LR0](#)

##### Hip

Left [0LRK](#)

Right [0LRJ](#)

##### Knee

Left [0LRR](#)

Right [0LRQ](#)

##### Lower Arm and Wrist

Left [0LR6](#)

Right [0LR5](#)

##### Lower Leg

Left [0LRP](#)

Right [0LRN](#)

##### Perineum [0LRH](#)

##### Shoulder

Left [0LR2](#)

Right [0LR1](#)

##### Thorax

## R continued

### Replacement *(continued)*

#### Tendon *(continued)*

##### Thorax *(continued)*

Left [0LRD](#)

Right [0LRC](#)

##### Trunk

Left [0LRB](#)

Right [0LR9](#)

##### Upper Arm

Left [0LR4](#)

Right [0LR3](#)

##### Upper Leg

Left [0LRM](#)

Right [0LRL](#)

#### Testis

Bilateral [0VRC0JZ](#)

Left [0VRB0JZ](#)

Right [0VR90JZ](#)

#### Thumb

Left [0XRM](#)

Right [0XRL](#)

#### Tibia

Left [0QRH](#)

Right [0QRG](#)

#### Toe Nail [0HRRX](#)

#### Tongue [0CR7](#)

#### Tooth

Lower [0CRX](#)

Upper [0CRW](#)

#### Trachea [0BR1](#)

#### Turbinate, Nasal [09RL](#)

#### Tympanic Membrane

Left [09R8](#)

Right [09R7](#)

#### Ulna

Left [0PRL](#)

Right [0PRK](#)

#### Ureter

Left [0TR7](#)

Right [0TR6](#)

#### Urethra [0TRD](#)

#### Uvula [0CRN](#)

## R continued

### Replacement *(continued)*

#### Valve

Aortic [02RF](#)

Mitral [02RG](#)

Pulmonary [02RH](#)

Tricuspid [02RJ](#)

#### Vein

##### Axillary

Left [05R8](#)

Right [05R7](#)

Azygos [05R0](#)

##### Basilic

Left [05RC](#)

Right [05RB](#)

##### Brachial

Left [05RA](#)

Right [05R9](#)

##### Cephalic

Left [05RF](#)

Right [05RD](#)

Colic [06R7](#)

##### Common Iliac

Left [06RD](#)

Right [06RC](#)

Esophageal [06R3](#)

##### External Iliac

Left [06RG](#)

Right [06RF](#)

##### External Jugular

Left [05RQ](#)

Right [05RP](#)

##### Face

Left [05RV](#)

Right [05RT](#)

##### Femoral

Left [06RN](#)

Right [06RM](#)

##### Foot

Left [06RV](#)

Right [06RT](#)

Gastric [06R2](#)

##### Hand

## R continued

### Replacement *(continued)*

#### Vein *(continued)*

##### Hand *(continued)*

Left [05RH](#)

Right [05RG](#)

Hemiazygos [05R1](#)

Hepatic [06R4](#)

##### Hypogastric

Left [06RJ](#)

Right [06RH](#)

Inferior Mesenteric [06R6](#)

##### Innominate

Left [05R4](#)

Right [05R3](#)

##### Internal Jugular

Left [05RN](#)

Right [05RM](#)

Intracranial [05RL](#)

Lower [06RY](#)

Portal [06R8](#)

##### Pulmonary

Left [02RT](#)

Right [02RS](#)

##### Renal

Left [06RB](#)

Right [06R9](#)

##### Saphenous

Left [06RQ](#)

Right [06RP](#)

Splenic [06R1](#)

##### Subclavian

Left [05R6](#)

Right [05R5](#)

Superior Mesenteric [06R5](#)

Upper [05RY](#)

##### Vertebral

Left [05RS](#)

Right [05RR](#)

#### Vena Cava

Inferior [06R0](#)

Superior [02RV](#)

#### Ventricle

## R continued

### Replacement *(continued)*

Ventricle *(continued)*

Left [02RL](#)

Right [02RK](#)

Vertebra

Cervical [0PR3](#)

Lumbar [0QR0](#)

Thoracic [0PR4](#)

Vitreous

Left [08R53](#)

Right [08R43](#)

Vocal Cord

Left [0CRV](#)

Right [0CRT](#)

### Replacement, hip

Partial or total see Replacement, Lower Joints [0SR](#)

Resurfacing only see Supplement, Lower Joints [0SU](#)

### Replacement, knee

Meniscus implant only see New Technology, Joints [XRR](#)

Partial or total see Replacement, Lower Joints [0SR](#)

**Replantation** see Reposition

**Replantation, scalp** see Reattachment, Skin, Scalp [OHMO](#)

### Reposition

Acetabulum

Left [0QS5](#)

Right [0QS4](#)

Ampulla of Vater [0FSC](#)

Anus [0DSQ](#)

Aorta

Abdominal [04S0](#)

Thoracic

Ascending/Arch [02SX0ZZ](#)

Descending [02SW0ZZ](#)

Artery

Anterior Tibial

Left [04SQ](#)

Right [04SP](#)

Axillary

Left [03S6](#)

Right [03S5](#)

Brachial

Left [03S8](#)



## R continued

### Reposition *(continued)*

#### Artery *(continued)*

##### Brachial *(continued)*

Right [03S7](#)

Celiac [04S1](#)

##### Colic

Left [04S7](#)

Middle [04S8](#)

Right [04S6](#)

##### Common Carotid

Left [03SJ](#)

Right [03SH](#)

##### Common Iliac

Left [04SD](#)

Right [04SC](#)

##### Coronary

One Artery [02S00ZZ](#)

Two Arteries [02S10ZZ](#)

##### External Carotid

Left [03SN](#)

Right [03SM](#)

##### External Iliac

Left [04SJ](#)

Right [04SH](#)

##### Face [03SR](#)

##### Femoral

Left [04SL](#)

Right [04SK](#)

##### Foot

Left [04SW](#)

Right [04SV](#)

##### Gastric [04S2](#)

##### Hand

Left [03SF](#)

Right [03SD](#)

##### Hepatic [04S3](#)

##### Inferior Mesenteric [04SB](#)

##### Innominate [03S2](#)

##### Internal Carotid

Left [03SL](#)

Right [03SK](#)

##### Internal Iliac

## R continued

### Reposition *(continued)*

#### Artery *(continued)*

##### Internal Iliac *(continued)*

Left [04SF](#)

Right [04SE](#)

##### Internal Mammary

Left [03S1](#)

Right [03S0](#)

##### Intracranial [03SG](#)

##### Lower [04SY](#)

##### Peroneal

Left [04SU](#)

Right [04ST](#)

##### Popliteal

Left [04SN](#)

Right [04SM](#)

##### Posterior Tibial

Left [04SS](#)

Right [04SR](#)

##### Pulmonary

Left [02SR0ZZ](#)

Right [02SQ0ZZ](#)

##### Pulmonary Trunk [02SP0ZZ](#)

##### Radial

Left [03SC](#)

Right [03SB](#)

##### Renal

Left [04SA](#)

Right [04S9](#)

##### Splenic [04S4](#)

##### Subclavian

Left [03S4](#)

Right [03S3](#)

##### Superior Mesenteric [04S5](#)

##### Temporal

Left [03ST](#)

Right [03SS](#)

##### Thyroid

Left [03SV](#)

Right [03SU](#)

##### Ulnar

Left [03SA](#)

## R continued

### Reposition *(continued)*

#### Artery *(continued)*

##### Ulnar *(continued)*

Right [03S9](#)

Upper [03SY](#)

##### Vertebral

Left [03SQ](#)

Right [03SP](#)

#### Auditory Ossicle

Left [09SA](#)

Right [09S9](#)

#### Bladder [0TSB](#)

#### Bladder Neck [0TSC](#)

#### Bone

##### Ethmoid

Left [0NSG](#)

Right [0NSF](#)

##### Frontal [0NS1](#)

##### Hyoid [0NSX](#)

##### Lacrimal

Left [0NSJ](#)

Right [0NSH](#)

##### Nasal [0NSB](#)

##### Occipital [0NS7](#)

##### Palatine

Left [0NSL](#)

Right [0NSK](#)

##### Parietal

Left [0NS4](#)

Right [0NS3](#)

##### Pelvic

Left [0QS3](#)

Right [0QS2](#)

##### Sphenoid [0NSC](#)

##### Temporal

Left [0NS6](#)

Right [0NS5](#)

##### Zygomatic

Left [0NSN](#)

Right [0NSM](#)

#### Breast

Bilateral [0HSV0ZZ](#)

## R continued

### Reposition *(continued)*

#### Breast *(continued)*

Left [0HSU0ZZ](#)

Right [0HST0ZZ](#)

#### Bronchus

Lingula [0BS90ZZ](#)

#### Lower Lobe

Left [0BSB0ZZ](#)

Right [0BS60ZZ](#)

#### Main

Left [0BS70ZZ](#)

Right [0BS30ZZ](#)

Middle Lobe, Right [0BS50ZZ](#)

#### Upper Lobe

Left [0BS80ZZ](#)

Right [0BS40ZZ](#)

#### Bursa and Ligament

##### Abdomen

Left [0MSJ](#)

Right [0MSH](#)

##### Ankle

Left [0MSR](#)

Right [0MSQ](#)

##### Elbow

Left [0MS4](#)

Right [0MS3](#)

##### Foot

Left [0MST](#)

Right [0MSS](#)

##### Hand

Left [0MS8](#)

Right [0MS7](#)

Head and Neck [0MS0](#)

##### Hip

Left [0MSM](#)

Right [0MSL](#)

##### Knee

Left [0MSP](#)

Right [0MSN](#)

##### Lower Extremity

Left [0MSW](#)

Right [0MSV](#)

## R continued

### Reposition *(continued)*

#### Bursa and Ligament *(continued)*

Perineum [0MSK](#)

Rib(s) [0MSG](#)

Shoulder

Left [0MS2](#)

Right [0MS1](#)

Spine

Lower [0MSD](#)

Upper [0MSC](#)

Sternum [0MSF](#)

Upper Extremity

Left [0MSB](#)

Right [0MS9](#)

Wrist

Left [0MS6](#)

Right [0MS5](#)

Carina [0BS20ZZ](#)

Carpal

Left [0PSN](#)

Right [0PSM](#)

Cecum [0DSH](#)

Cervix [0USC](#)

Clavicle

Left [0PSB](#)

Right [0PS9](#)

Coccyx [0QSS](#)

Colon

Ascending [0DSK](#)

Descending [0DSM](#)

Sigmoid [0DSN](#)

Transverse [0DSL](#)

Cord

Bilateral [0VSH](#)

Left [0VSG](#)

Right [0VSF](#)

Cul-de-sac [0USF](#)

Diaphragm [0BST0ZZ](#)

Duct

Common Bile [0FS9](#)

Cystic [0FS8](#)

Hepatic

## R continued

### Reposition *(continued)*

#### Duct *(continued)*

##### Hepatic *(continued)*

Common [0FS7](#)

Left [0FS6](#)

Right [0FS5](#)

##### Lacrimal

Left [08SY](#)

Right [08SX](#)

##### Pancreatic [0FSD](#)

Accessory [0FSF](#)

##### Parotid

Left [0CSC](#)

Right [0CSB](#)

#### Duodenum [0DS9](#)

#### Ear

Bilateral [09S2](#)

Left [09S1](#)

Right [09S0](#)

#### Epiglottis [0CSR](#)

#### Esophagus [0DS5](#)

#### Eustachian Tube

Left [09SG](#)

Right [09SF](#)

#### Eyelid

##### Lower

Left [08SR](#)

Right [08SQ](#)

##### Upper

Left [08SP](#)

Right [08SN](#)

#### Fallopian Tube

Left [0US6](#)

Right [0US5](#)

#### Fallopian Tubes, Bilateral [0US7](#)

#### Femoral Shaft

Left [0QS9](#)

Right [0QS8](#)

#### Femur

##### Lower

Left [0QSC](#)

Right [0QSB](#)

## R continued

### Reposition *(continued)*

#### Femur *(continued)*

##### Upper

Left [0QS7](#)

Right [0QS6](#)

#### Fibula

Left [0QSK](#)

Right [0QSJ](#)

#### Gallbladder [0FS4](#)

#### Gland

##### Adrenal

Left [0GS2](#)

Right [0GS3](#)

##### Lacrimal

Left [08SW](#)

Right [08SV](#)

#### Glenoid Cavity

Left [0PS8](#)

Right [0PS7](#)

#### Hair [0HSSXZZ](#)

#### Humeral Head

Left [0PSD](#)

Right [0PSC](#)

#### Humeral Shaft

Left [0PSG](#)

Right [0PSF](#)

#### Ileum [0DSB](#)

#### Intestine

Large [0DSE](#)

Small [0DS8](#)

#### Iris

Left [08SD3ZZ](#)

Right [08SC3ZZ](#)

#### Jejunum [0DSA](#)

#### Joint

##### Acromioclavicular

Left [0RSH](#)

Right [0RSG](#)

##### Ankle

Left [0SSG](#)

Right [0SSF](#)

##### Carpal

## R continued

### Reposition *(continued)*

#### Joint *(continued)*

##### Carpal *(continued)*

Left [ORSR](#)

Right [ORSQ](#)

##### Carpometacarpal

Left [ORST](#)

Right [ORSS](#)

##### Cervical Vertebral [ORS1](#)

##### Cervicothoracic Vertebral [ORS4](#)

##### Coccygeal [OSS6](#)

##### Elbow

Left [ORSM](#)

Right [ORSL](#)

##### Finger Phalangeal

Left [ORSX](#)

Right [ORSW](#)

##### Hip

Left [OSSB](#)

Right [OSS9](#)

##### Knee

Left [OSSD](#)

Right [OSSC](#)

##### Lumbar Vertebral [OSS0](#)

##### Lumbosacral [OSS3](#)

##### Metacarpophalangeal

Left [ORSV](#)

Right [ORSU](#)

##### Metatarsal-Phalangeal

Left [OSSN](#)

Right [OSSM](#)

##### Occipital-cervical [ORS0](#)

##### Sacrococcygeal [OSS5](#)

##### Sacroiliac

Left [OSS8](#)

Right [OSS7](#)

##### Shoulder

Left [ORSK](#)

Right [ORSJ](#)

##### Sternoclavicular

Left [ORSF](#)

Right [ORSE](#)



## R continued

### Reposition *(continued)*

#### Joint *(continued)*

##### Tarsal

Left [0SSJ](#)

Right [0SSH](#)

##### Tarsometatarsal

Left [0SSL](#)

Right [0SSK](#)

##### Temporomandibular

Left [0RSD](#)

Right [0RSC](#)

##### Thoracic Vertebral [0RS6](#)

##### Thoracolumbar Vertebral [0RSA](#)

##### Toe Phalangeal

Left [0SSQ](#)

Right [0SSP](#)

##### Wrist

Left [0RSP](#)

Right [0RSN](#)

#### Kidney

Left [0TS1](#)

Right [0TS0](#)

#### Kidney Pelvis

Left [0TS4](#)

Right [0TS3](#)

#### Kidneys, Bilateral [0TS2](#)

#### Larynx [0CSS](#)

#### Lens

Left [08SK3ZZ](#)

Right [08SJ3ZZ](#)

#### Lip

Lower [0CS1](#)

Upper [0CS0](#)

#### Liver [0FS0](#)

#### Lung

Left [0BSL0ZZ](#)

##### Lower Lobe

Left [0BSJ0ZZ](#)

Right [0BSF0ZZ](#)

##### Middle Lobe, Right [0BSD0ZZ](#)

Right [0BSK0ZZ](#)

##### Upper Lobe

## R continued

### Reposition *(continued)*

Lung *(continued)*

Upper Lobe *(continued)*

Left [0BSG0ZZ](#)

Right [0BSC0ZZ](#)

Lung Lingula [0BSH0ZZ](#)

Mandible

Left [0NSV](#)

Right [0NST](#)

Maxilla [0NSR](#)

Metacarpal

Left [0PSQ](#)

Right [0PSP](#)

Metatarsal

Left [0QSP](#)

Right [0QSN](#)

Muscle

Abdomen

Left [0KSL](#)

Right [0KSK](#)

Extraocular

Left [08SM](#)

Right [08SL](#)

Facial [0KS1](#)

Foot

Left [0KSW](#)

Right [0KSV](#)

Hand

Left [0KSD](#)

Right [0KSC](#)

Head [0KS0](#)

Hip

Left [0KSP](#)

Right [0KSN](#)

Lower Arm and Wrist

Left [0KSB](#)

Right [0KS9](#)

Lower Leg

Left [0KST](#)

Right [0KSS](#)

Neck

Left [0KS3](#)

## R continued

### Reposition *(continued)*

#### Muscle *(continued)*

##### Neck *(continued)*

Right [OKS2](#)

Perineum [OKSM](#)

##### Shoulder

Left [OKS6](#)

Right [OKS5](#)

##### Thorax

Left [OKSJ](#)

Right [OKSH](#)

Tongue, Palate, Pharynx [OKS4](#)

##### Trunk

Left [OKSG](#)

Right [OKSF](#)

##### Upper Arm

Left [OKS8](#)

Right [OKS7](#)

##### Upper Leg

Left [OKSR](#)

Right [OKSQ](#)

Nasal Mucosa and Soft Tissue [09SK](#)

#### Nerve

Abducens [00SL](#)

Accessory [00SR](#)

Acoustic [00SN](#)

Brachial Plexus [01S3](#)

Cervical [01S1](#)

Cervical Plexus [01S0](#)

Facial [00SM](#)

Femoral [01SD](#)

Glossopharyngeal [00SP](#)

Hypoglossal [00SS](#)

Lumbar [01SB](#)

Lumbar Plexus [01S9](#)

Lumbosacral Plexus [01SA](#)

Median [01S5](#)

Oculomotor [00SH](#)

Olfactory [00SF](#)

Optic [00SG](#)

Peroneal [01SH](#)

Phrenic [01S2](#)

## R continued

### Reposition *(continued)*

#### Nerve *(continued)*

- Pudendal [01SC](#)
- Radial [01S6](#)
- Sacral [01SR](#)
- Sacral Plexus [01SQ](#)
- Sciatic [01SF](#)
- Thoracic [01S8](#)
- Tibial [01SG](#)
- Trigeminal [00SK](#)
- Trochlear [00SJ](#)
- Ulnar [01S4](#)
- Vagus [00SQ](#)

#### Nipple

- Left [0HSXXZZ](#)
- Right [0HSWXZZ](#)

#### Orbit

- Left [0NSQ](#)
- Right [0NSP](#)

#### Ovary

- Bilateral [0US2](#)
- Left [0US1](#)
- Right [0US0](#)

#### Palate

- Hard [0CS2](#)
- Soft [0CS3](#)

#### Pancreas [0FSG](#)

#### Parathyroid Gland [0GSR](#)

##### Inferior

- Left [0GSP](#)
- Right [0GSN](#)

##### Multiple [0GSQ](#)

##### Superior

- Left [0GSM](#)
- Right [0GSL](#)

#### Patella

- Left [0QSF](#)
- Right [0QSD](#)

#### Phalanx

##### Finger

- Left [0PSV](#)
- Right [0PST](#)

## R continued

### Reposition *(continued)*

#### Phalanx *(continued)*

##### Thumb

Left [0PSS](#)

Right [0PSR](#)

##### Toe

Left [0QSR](#)

Right [0QSQ](#)

#### Products of Conception [10S0](#)

Ectopic [10S2](#)

#### Radius

Left [0PSJ](#)

Right [0PSH](#)

#### Rectum [0DSP](#)

#### Retinal Vessel

Left [08SH3ZZ](#)

Right [08SG3ZZ](#)

#### Ribs

1 to 2 [0PS1](#)

3 or More [0PS2](#)

#### Sacrum [0QS1](#)

#### Scapula

Left [0PS6](#)

Right [0PS5](#)

#### Septum, Nasal [09SM](#)

#### Sesamoid Bone(s) 1st Toe

see Reposition, Metatarsal, Right [0QSN](#)

see Reposition, Metatarsal, Left [0QSP](#)

#### Skull [0NS0](#)

#### Spinal Cord

Cervical [00SW](#)

Lumbar [00SY](#)

Thoracic [00SX](#)

#### Spleen [07SP0ZZ](#)

#### Sternum [0PS0](#)

#### Stomach [0DS6](#)

#### Tarsal

Left [0QSM](#)

Right [0QSL](#)

#### Tendon

Abdomen

Left [0LSG](#)

## R continued

### Reposition *(continued)*

#### Tendon *(continued)*

##### Abdomen *(continued)*

Right [0LSF](#)

##### Ankle

Left [0LST](#)

Right [0LSS](#)

##### Foot

Left [0LSW](#)

Right [0LSV](#)

##### Hand

Left [0LS8](#)

Right [0LS7](#)

##### Head and Neck [0LS0](#)

##### Hip

Left [0LSK](#)

Right [0LSJ](#)

##### Knee

Left [0LSR](#)

Right [0LSQ](#)

##### Lower Arm and Wrist

Left [0LS6](#)

Right [0LS5](#)

##### Lower Leg

Left [0LSP](#)

Right [0LSN](#)

##### Perineum [0LSH](#)

##### Shoulder

Left [0LS2](#)

Right [0LS1](#)

##### Thorax

Left [0LSD](#)

Right [0LSC](#)

##### Trunk

Left [0LSB](#)

Right [0LS9](#)

##### Upper Arm

Left [0LS4](#)

Right [0LS3](#)

##### Upper Leg

Left [0LSM](#)

Right [0LSL](#)

## R continued

### Reposition *(continued)*

#### Testis

Bilateral [0VSC](#)

Left [0VSB](#)

Right [0V9](#)

Thymus [07SM0ZZ](#)

#### Thyroid Gland

Left Lobe [0GSG](#)

Right Lobe [0GSH](#)

#### Tibia

Left [0QSH](#)

Right [0QSG](#)

Tongue [0CS7](#)

#### Tooth

Lower [0CSX](#)

Upper [0CSW](#)

Trachea [0BS10ZZ](#)

Turbinate, Nasal [09SL](#)

#### Tympanic Membrane

Left [09S8](#)

Right [09S7](#)

#### Ulna

Left [0PSL](#)

Right [0PSK](#)

#### Ureter

Left [0TS7](#)

Right [0TS6](#)

Ureters, Bilateral [0TS8](#)

Urethra [0TSD](#)

Uterine Supporting Structure [0US4](#)

Uterus [0US9](#)

Uvula [0CSN](#)

Vagina [0USG](#)

#### Vein

##### Axillary

Left [05S8](#)

Right [05S7](#)

Azygos [05S0](#)

##### Basilic

Left [05SC](#)

Right [05SB](#)

##### Brachial

## R continued

### Reposition *(continued)*

#### Vein *(continued)*

##### Brachial *(continued)*

Left [05SA](#)

Right [05S9](#)

##### Cephalic

Left [05SF](#)

Right [05SD](#)

##### Colic [06S7](#)

##### Common Iliac

Left [06SD](#)

Right [06SC](#)

##### Esophageal [06S3](#)

##### External Iliac

Left [06SG](#)

Right [06SF](#)

##### External Jugular

Left [05SQ](#)

Right [05SP](#)

##### Face

Left [05SV](#)

Right [05ST](#)

##### Femoral

Left [06SN](#)

Right [06SM](#)

##### Foot

Left [06SV](#)

Right [06ST](#)

##### Gastric [06S2](#)

##### Hand

Left [05SH](#)

Right [05SG](#)

##### Hemiazygos [05S1](#)

##### Hepatic [06S4](#)

##### Hypogastric

Left [06SJ](#)

Right [06SH](#)

##### Inferior Mesenteric [06S6](#)

##### Innominate

Left [05S4](#)

Right [05S3](#)

##### Internal Jugular



## R continued

### Reposition *(continued)*

#### Vein *(continued)*

##### Internal Jugular *(continued)*

Left [05SN](#)

Right [05SM](#)

##### Intracranial [05SL](#)

##### Lower [06SY](#)

##### Portal [06S8](#)

##### Pulmonary

Left [02ST0ZZ](#)

Right [02SS0ZZ](#)

##### Renal

Left [06SB](#)

Right [06S9](#)

##### Saphenous

Left [06SQ](#)

Right [06SP](#)

##### Splenic [06S1](#)

##### Subclavian

Left [05S6](#)

Right [05S5](#)

##### Superior Mesenteric [06S5](#)

##### Upper [05SY](#)

##### Vertebral

Left [05SS](#)

Right [05SR](#)

#### Vena Cava

##### Inferior [06S0](#)

##### Superior [02SV0ZZ](#)

#### Vertebra

##### Cervical [0PS3](#)

Magnetically Controlled Growth Rod(s) [XNS3](#)

##### Lumbar [0QS0](#)

Magnetically Controlled Growth Rod(s) [XNS0](#)

Posterior (Dynamic) Distraction Device [XNS0](#)

##### Thoracic [0PS4](#)

Magnetically Controlled Growth Rod(s) [XNS4](#)

Posterior (Dynamic) Distraction Device [XNS4](#)

#### Vocal Cord

Left [0CSV](#)

Right [0CST](#)

### Resection

## R continued

### Resection *(continued)*

Acetabulum

Left [0QT50ZZ](#)

Right [0QT40ZZ](#)

Adenoids [0CTQ](#)

Ampulla of Vater [0FTC](#)

Anal Sphincter [0DTR](#)

Anus [0DTQ](#)

Aortic Body [0GTD](#)

Appendix [0DTJ](#)

Auditory Ossicle

Left [09TA](#)

Right [09T9](#)

Bladder [0TTB](#)

Bladder Neck [0TTC](#)

Bone

Ethmoid

Left [0NTG0ZZ](#)

Right [0NTF0ZZ](#)

Frontal [0NT10ZZ](#)

Hyoid [0NTX0ZZ](#)

Lacrimal

Left [0NTJ0ZZ](#)

Right [0NTH0ZZ](#)

Nasal [0NTB0ZZ](#)

Occipital [0NT70ZZ](#)

Palatine

Left [0NTL0ZZ](#)

Right [0NTK0ZZ](#)

Parietal

Left [0NT40ZZ](#)

Right [0NT30ZZ](#)

Pelvic

Left [0QT30ZZ](#)

Right [0QT20ZZ](#)

Sphenoid [0NTC0ZZ](#)

Temporal

Left [0NT60ZZ](#)

Right [0NT50ZZ](#)

Zygomatic

Left [0NTN0ZZ](#)

Right [0NTM0ZZ](#)

## R continued

### Resection *(continued)*

#### Breast

Bilateral [0HTV0ZZ](#)

Left [0HTU0ZZ](#)

Right [0HTT0ZZ](#)

Supernumerary [0HTY0ZZ](#)

#### Bronchus

Lingula [0BT9](#)

#### Lower Lobe

Left [0BTB](#)

Right [0BT6](#)

#### Main

Left [0BT7](#)

Right [0BT3](#)

Middle Lobe, Right [0BT5](#)

#### Upper Lobe

Left [0BT8](#)

Right [0BT4](#)

#### Bursa and Ligament

#### Abdomen

Left [0MTJ](#)

Right [0MTH](#)

#### Ankle

Left [0MTR](#)

Right [0MTQ](#)

#### Elbow

Left [0MT4](#)

Right [0MT3](#)

#### Foot

Left [0MTT](#)

Right [0MTS](#)

#### Hand

Left [0MT8](#)

Right [0MT7](#)

Head and Neck [0MT0](#)

#### Hip

Left [0MTM](#)

Right [0MTL](#)

#### Knee

Left [0MTP](#)

Right [0MTN](#)

#### Lower Extremity

## R continued

### Resection *(continued)*

Bursa and Ligament *(continued)*

Lower Extremity *(continued)*

Left [0MTW](#)

Right [0MTV](#)

Perineum [0MTK](#)

Rib(s) [0MTG](#)

Shoulder

Left [0MT2](#)

Right [0MT1](#)

Spine

Lower [0MTD](#)

Upper [0MTC](#)

Sternum [0MTF](#)

Upper Extremity

Left [0MTB](#)

Right [0MT9](#)

Wrist

Left [0MT6](#)

Right [0MT5](#)

Carina [0BT2](#)

Carotid Bodies, Bilateral [0GT8](#)

Carotid Body

Left [0GT6](#)

Right [0GT7](#)

Carpal

Left [0PTN0ZZ](#)

Right [0PTM0ZZ](#)

Cecum [0DTH](#)

Cerebral Hemisphere [00T7](#)

Cervix [0UTC](#)

Chordae Tendineae [02T9](#)

Cisterna Chyli [07TL](#)

Clavicle

Left [0PTB0ZZ](#)

Right [0PT90ZZ](#)

Clitoris [0UTJ](#)

Coccygeal Glomus [0GTB](#)

Coccyx [0QTS0ZZ](#)

Colon

Ascending [0DTK](#)

Descending [0DTM](#)

## R continued

### Resection *(continued)*

Colon *(continued)*

Sigmoid [0DTN](#)

Transverse [0DTL](#)

Conduction Mechanism [02T8](#)

Cord

Bilateral [0VTH](#)

Left [0VTG](#)

Right [0VTF](#)

Cornea

Left [08T9XZZ](#)

Right [08T8XZZ](#)

Cul-de-sac [0UTF](#)

Diaphragm [0BTT](#)

Disc

Cervical Vertebral [0RT30ZZ](#)

Cervicothoracic Vertebral [0RT50ZZ](#)

Lumbar Vertebral [0ST20ZZ](#)

Lumbosacral [0ST40ZZ](#)

Thoracic Vertebral [0RT90ZZ](#)

Thoracolumbar Vertebral [0RTB0ZZ](#)

Duct

Common Bile [0FT9](#)

Cystic [0FT8](#)

Hepatic

Common [0FT7](#)

Left [0FT6](#)

Right [0FT5](#)

Lacrimal

Left [08TY](#)

Right [08TX](#)

Pancreatic [0FTD](#)

Accessory [0FTF](#)

Parotid

Left [0CTC0ZZ](#)

Right [0CTB0ZZ](#)

Duodenum [0DT9](#)

Ear

External

Left [09T1](#)

Right [09T0](#)

Inner

## R continued

### Resection *(continued)*

#### Ear *(continued)*

##### Inner *(continued)*

Left [09TE](#)

Right [09TD](#)

##### Middle

Left [09T6](#)

Right [09T5](#)

#### Epididymis

Bilateral [0VTL](#)

Left [0VTK](#)

Right [0VTJ](#)

#### Epiglottis [0CTR](#)

#### Esophagogastric Junction [0DT4](#)

#### Esophagus [0DT5](#)

Lower [0DT3](#)

Middle [0DT2](#)

Upper [0DT1](#)

#### Eustachian Tube

Left [09TG](#)

Right [09TF](#)

#### Eye

Left [08T1XZZ](#)

Right [08T0XZZ](#)

#### Eyelid

##### Lower

Left [08TR](#)

Right [08TQ](#)

##### Upper

Left [08TP](#)

Right [08TN](#)

#### Fallopian Tube

Left [0UT6](#)

Right [0UT5](#)

#### Fallopian Tubes, Bilateral [0UT7](#)

#### Femoral Shaft

Left [0QT90ZZ](#)

Right [0QT80ZZ](#)

#### Femur

##### Lower

Left [0QTC0ZZ](#)

Right [0QTB0ZZ](#)

## R continued

### Resection *(continued)*

#### Femur *(continued)*

##### Upper

Left [0QT70ZZ](#)

Right [0QT60ZZ](#)

#### Fibula

Left [0QTK0ZZ](#)

Right [0QTJ0ZZ](#)

Finger Nail [0HTQXZZ](#)

Gallbladder [0FT4](#)

#### Gland

##### Adrenal

Bilateral [0GT4](#)

Left [0GT2](#)

Right [0GT3](#)

##### Lacrimal

Left [08TW](#)

Right [08TV](#)

Minor Salivary [0CTJ0ZZ](#)

##### Parotid

Left [0CT90ZZ](#)

Right [0CT80ZZ](#)

Pituitary [0GT0](#)

##### Sublingual

Left [0CTF0ZZ](#)

Right [0CTD0ZZ](#)

##### Submaxillary

Left [0CTH0ZZ](#)

Right [0CTG0ZZ](#)

Vestibular [0UTL](#)

#### Glenoid Cavity

Left [0PT80ZZ](#)

Right [0PT70ZZ](#)

Glomus Jugulare [0GTC](#)

#### Humeral Head

Left [0PTD0ZZ](#)

Right [0PTC0ZZ](#)

#### Humeral Shaft

Left [0PTG0ZZ](#)

Right [0PTF0ZZ](#)

Hymen [0UTK](#)

Ileocecal Valve [0DTC](#)

## R continued

### Resection *(continued)*

Ileum [0DTB](#)

Intestine

Large [0DTE](#)

Left [0DTG](#)

Right [0DTF](#)

Small [0DT8](#)

Iris

Left [08TD3ZZ](#)

Right [08TC3ZZ](#)

Jejunum [0DTA](#)

Joint

Acromioclavicular

Left [0RTH0ZZ](#)

Right [0RTG0ZZ](#)

Ankle

Left [0STG0ZZ](#)

Right [0STF0ZZ](#)

Carpal

Left [0RTR0ZZ](#)

Right [0RTQ0ZZ](#)

Carpometacarpal

Left [0RTT0ZZ](#)

Right [0RTS0ZZ](#)

Cervicothoracic Vertebral [0RT40ZZ](#)

Coccygeal [0ST60ZZ](#)

Elbow

Left [0RTM0ZZ](#)

Right [0RTL0ZZ](#)

Finger Phalangeal

Left [0RTX0ZZ](#)

Right [0RTW0ZZ](#)

Hip

Left [0STB0ZZ](#)

Right [0ST90ZZ](#)

Knee

Left [0STD0ZZ](#)

Right [0STC0ZZ](#)

Metacarpophalangeal

Left [0RTV0ZZ](#)

Right [0RTU0ZZ](#)

Metatarsal-Phalangeal



## R continued

### Resection *(continued)*

#### Joint *(continued)*

##### Metatarsal-Phalangeal *(continued)*

Left [0STN0ZZ](#)

Right [0STM0ZZ](#)

##### Sacrococcygeal [0ST50ZZ](#)

##### Sacroiliac

Left [0ST80ZZ](#)

Right [0ST70ZZ](#)

##### Shoulder

Left [0RTK0ZZ](#)

Right [0RTJ0ZZ](#)

##### Sternoclavicular

Left [0RTF0ZZ](#)

Right [0RTE0ZZ](#)

##### Tarsal

Left [0STJ0ZZ](#)

Right [0STH0ZZ](#)

##### Tarsometatarsal

Left [0STL0ZZ](#)

Right [0STK0ZZ](#)

##### Temporomandibular

Left [0RTD0ZZ](#)

Right [0RTC0ZZ](#)

##### Toe Phalangeal

Left [0STQ0ZZ](#)

Right [0STP0ZZ](#)

##### Wrist

Left [0RTP0ZZ](#)

Right [0RTN0ZZ](#)

#### Kidney

Left [0TT1](#)

Right [0TT0](#)

#### Kidney Pelvis

Left [0TT4](#)

Right [0TT3](#)

#### Kidneys, Bilateral [0TT2](#)

#### Larynx [0CTS](#)

#### Lens

Left [08TK3ZZ](#)

Right [08TJ3ZZ](#)

#### Lip

## R continued

### Resection *(continued)*

Lip *(continued)*

Lower [OCT1](#)

Upper [OCT0](#)

Liver [OFT0](#)

Left Lobe [OFT2](#)

Right Lobe [OFT1](#)

Lung

Bilateral [OBTM](#)

Left [OBTL](#)

Lower Lobe

Left [OBTJ](#)

Right [OBTJ](#)

Middle Lobe, Right [OBTD](#)

Right [OBTK](#)

Upper Lobe

Left [OBTG](#)

Right [OBTG](#)

Lung Lingula [OBTH](#)

Lymphatic

Aortic [07TD](#)

Axillary

Left [07T6](#)

Right [07T5](#)

Head [07T0](#)

Inguinal

Left [07TJ](#)

Right [07TH](#)

Internal Mammary

Left [07T9](#)

Right [07T8](#)

Lower Extremity

Left [07TG](#)

Right [07TF](#)

Mesenteric [07TB](#)

Neck

Left [07T2](#)

Right [07T1](#)

Pelvis [07TC](#)

Thoracic Duct [07TK](#)

Thorax [07T7](#)

Upper Extremity

## R continued

### Resection *(continued)*

#### Lymphatic *(continued)*

##### Upper Extremity *(continued)*

Left [07T4](#)

Right [07T3](#)

#### Mandible

Left [0NTV0ZZ](#)

Right [0NTT0ZZ](#)

#### Maxilla [0NTR0ZZ](#)

#### Metacarpal

Left [0PTQ0ZZ](#)

Right [0PTP0ZZ](#)

#### Metatarsal

Left [0QTP0ZZ](#)

Right [0QTN0ZZ](#)

#### Muscle

##### Abdomen

Left [0KTL](#)

Right [0KTK](#)

##### Extraocular

Left [08TM](#)

Right [08TL](#)

##### Facial [0KT1](#)

##### Foot

Left [0KTW](#)

Right [0KTV](#)

##### Hand

Left [0KTD](#)

Right [0KTC](#)

##### Head [0KT0](#)

##### Hip

Left [0KTP](#)

Right [0KTN](#)

##### Lower Arm and Wrist

Left [0KTB](#)

Right [0KT9](#)

##### Lower Leg

Left [0KTT](#)

Right [0KTS](#)

##### Neck

Left [0KT3](#)

Right [0KT2](#)

## R continued

### Resection *(continued)*

#### Muscle *(continued)*

Papillary [02TD](#)

Perineum [0KTM](#)

#### Shoulder

Left [0KT6](#)

Right [0KT5](#)

#### Thorax

Left [0KTJ](#)

Right [0KTH](#)

Tongue, Palate, Pharynx [0KT4](#)

#### Trunk

Left [0KTG](#)

Right [0KTF](#)

#### Upper Arm

Left [0KT8](#)

Right [0KT7](#)

#### Upper Leg

Left [0KTR](#)

Right [0KTQ](#)

Nasal Mucosa and Soft Tissue [09TK](#)

Nasopharynx [09TN](#)

#### Nipple

Left [0HTXXZZ](#)

Right [0HTWXZZ](#)

Omentum [0DTU](#)

#### Orbit

Left [0NTQ0ZZ](#)

Right [0NTP0ZZ](#)

#### Ovary

Bilateral [0UT2](#)

Left [0UT1](#)

Right [0UT0](#)

#### Palate

Hard [0CT2](#)

Soft [0CT3](#)

Pancreas [0FTG](#)

Para-aortic Body [0GT9](#)

Paraganglion Extremity [0GTF](#)

Parathyroid Gland [0GTR](#)

#### Inferior

Left [0GTP](#)

## R continued

### Resection *(continued)*

Parathyroid Gland *(continued)*

Inferior *(continued)*

Right [0GTN](#)

Multiple [0GTQ](#)

Superior

Left [0GTM](#)

Right [0GTL](#)

Patella

Left [0QTF0ZZ](#)

Right [0QTD0ZZ](#)

Penis [0VTS](#)

Pericardium [02TN](#)

Phalanx

Finger

Left [0PTV0ZZ](#)

Right [0PTT0ZZ](#)

Thumb

Left [0PTS0ZZ](#)

Right [0PTR0ZZ](#)

Toe

Left [0QTR0ZZ](#)

Right [0QTQ0ZZ](#)

Pharynx [0CTM](#)

Pineal Body [0GT1](#)

Prepuce [0VTT](#)

Products of Conception, Ectopic [10T2](#)

Prostate [0VT0](#)

Radius

Left [0PTJ0ZZ](#)

Right [0PTH0ZZ](#)

Rectum [0DTP](#)

Ribs

1 to 2 [0PT10ZZ](#)

3 or More [0PT20ZZ](#)

Scapula

Left [0PT60ZZ](#)

Right [0PT50ZZ](#)

Scrotum [0VT5](#)

Septum

Atrial [02T5](#)

Nasal [09TM](#)

## R continued

### Resection *(continued)*

Septum *(continued)*

Ventricular [02TM](#)

Sinus

Accessory [09TP](#)

Ethmoid

Left [09TV](#)

Right [09TU](#)

Frontal

Left [09TT](#)

Right [09TS](#)

Mastoid

Left [09TC](#)

Right [09TB](#)

Maxillary

Left [09TR](#)

Right [09TQ](#)

Sphenoid

Left [09TX](#)

Right [09TW](#)

Spleen [07TP](#)

Sternum [0PT00ZZ](#)

Stomach [0DT6](#)

Pylorus [0DT7](#)

Tarsal

Left [0QTM0ZZ](#)

Right [0QTL0ZZ](#)

Tendon

Abdomen

Left [0LTG](#)

Right [0LTF](#)

Ankle

Left [0LTT](#)

Right [0LTS](#)

Foot

Left [0LW](#)

Right [0LTV](#)

Hand

Left [0LT8](#)

Right [0LT7](#)

Head and Neck [0LTO](#)

Hip

## R continued

### Resection *(continued)*

#### Tendon *(continued)*

##### Hip *(continued)*

Left [0LTK](#)

Right [0LTJ](#)

##### Knee

Left [0LTR](#)

Right [0LTQ](#)

##### Lower Arm and Wrist

Left [0LT6](#)

Right [0LT5](#)

##### Lower Leg

Left [0LTP](#)

Right [0LTN](#)

##### Perineum [0LTH](#)

##### Shoulder

Left [0LT2](#)

Right [0LT1](#)

##### Thorax

Left [0LTD](#)

Right [0LTC](#)

##### Trunk

Left [0LTB](#)

Right [0LT9](#)

##### Upper Arm

Left [0LT4](#)

Right [0LT3](#)

##### Upper Leg

Left [0LTM](#)

Right [0LTL](#)

##### Testis

Bilateral [0VTC](#)

Left [0VTB](#)

Right [0VT9](#)

##### Thymus [07TM](#)

##### Thyroid Gland [0GTK](#)

Left Lobe [0GTG](#)

Right Lobe [0GTH](#)

##### Thyroid Gland Isthmus [0GTJ](#)

##### Tibia

Left [0QTH0ZZ](#)

Right [0QTG0ZZ](#)

## R continued

### Resection *(continued)*

Toe Nail [0HTRXZZ](#)

Tongue [0CT7](#)

Tonsils [0CTP](#)

Tooth

Lower [0CTX0Z](#)

Upper [0CTW0Z](#)

Trachea [0BT1](#)

Tunica Vaginalis

Left [0VT7](#)

Right [0VT6](#)

Turbinate, Nasal [09TL](#)

Tympanic Membrane

Left [09T8](#)

Right [09T7](#)

Ulna

Left [0PTL0ZZ](#)

Right [0PTK0ZZ](#)

Ureter

Left [0TT7](#)

Right [0TT6](#)

Urethra [0TTD](#)

Uterine Supporting Structure [0UT4](#)

Uterus [0UT9](#)

Uvula [0CTN](#)

Vagina [0UTG](#)

Valve, Pulmonary [02TH](#)

Vas Deferens

Bilateral [0VTQ](#)

Left [0VTP](#)

Right [0VTN](#)

Vesicle

Bilateral [0VT3](#)

Left [0VT2](#)

Right [0VT1](#)

Vitreous

Left [08T53ZZ](#)

Right [08T43ZZ](#)

Vocal Cord

Left [0CTV](#)

Right [0CTT](#)

Vulva [0UTM](#)



## R continued

**Resection, Left ventricular outflow tract obstruction (LVOT)** *see* Dilation, Ventricle, Left [027L](#)

**Resection, Subaortic membrane (Left ventricular outflow tract obstruction)** *see* Dilation, Ventricle, Left [027L](#)

**Restoration, Cardiac, Single, Rhythm** [5A2204Z](#)

**RestoreAdvanced neurostimulator (SureScan)(MRI Safe)** *use* Stimulator Generator, Multiple Array Rechargeable in [0JH](#)

**RestoreSensor neurostimulator (SureScan)(MRI Safe)** *use* Stimulator Generator, Multiple Array Rechargeable in [0JH](#)

**RestoreUltra neurostimulator (SureScan)(MRI Safe)** *use* Stimulator Generator, Multiple Array Rechargeable in [0JH](#)

### Restriction

Ampulla of Vater [0FVC](#)

Anus [0DVQ](#)

Aorta

Abdominal [04V0](#)

Intraluminal Device, Branched or Fenestrated [04V0](#)

Thoracic

Ascending/Arch, Intraluminal Device, Branched or Fenestrated [02VX](#)

Descending, Intraluminal Device, Branched or Fenestrated [02VW](#)

Artery

Anterior Tibial

Left [04VQ](#)

Right [04VP](#)

Axillary

Left [03V6](#)

Right [03V5](#)

Brachial

Left [03V8](#)

Right [03V7](#)

Celiac [04V1](#)

Colic

Left [04V7](#)

Middle [04V8](#)

Right [04V6](#)

Common Carotid

Left [03VJ](#)

Right [03VH](#)

Common Iliac

Left [04VD](#)

Right [04VC](#)

External Carotid

Left [03VN](#)

Right [03VM](#)

External Iliac

Left [04VJ](#)

Right [04VH](#)

## R continued

### Restriction *(continued)*

#### Artery *(continued)*

Face [03VR](#)

#### Femoral

Left [04VL](#)

Right [04VK](#)

#### Foot

Left [04VW](#)

Right [04VV](#)

Gastric [04V2](#)

#### Hand

Left [03VF](#)

Right [03VD](#)

Hepatic [04V3](#)

Inferior Mesenteric [04VB](#)

Innominate [03V2](#)

#### Internal Carotid

Left [03VL](#)

Right [03VK](#)

#### Internal Iliac

Left [04VF](#)

Right [04VE](#)

#### Internal Mammary

Left [03V1](#)

Right [03V0](#)

Intracranial [03VG](#)

Lower [04VY](#)

#### Peroneal

Left [04VU](#)

Right [04VT](#)

#### Popliteal

Left [04VN](#)

Right [04VM](#)

#### Posterior Tibial

Left [04VS](#)

Right [04VR](#)

#### Pulmonary

Left [02VR](#)

Right [02VQ](#)

Pulmonary Trunk [02VP](#)

#### Radial

Left [03VC](#)

## R continued

### Restriction *(continued)*

#### Artery *(continued)*

##### Radial *(continued)*

Right [03VB](#)

##### Renal

Left [04VA](#)

Right [04V9](#)

##### Splenic [04V4](#)

##### Subclavian

Left [03V4](#)

Right [03V3](#)

##### Superior Mesenteric [04V5](#)

##### Temporal

Left [03VT](#)

Right [03VS](#)

##### Thyroid

Left [03VV](#)

Right [03VU](#)

##### Ulnar

Left [03VA](#)

Right [03V9](#)

##### Upper [03VY](#)

##### Vertebral

Left [03VQ](#)

Right [03VP](#)

##### Bladder [0TVB](#)

##### Bladder Neck [0TVC](#)

##### Bronchus

##### Lingula [0BV9](#)

##### Lower Lobe

Left [0BVB](#)

Right [0BV6](#)

##### Main

Left [0BV7](#)

Right [0BV3](#)

##### Middle Lobe, Right [0BV5](#)

##### Upper Lobe

Left [0BV8](#)

Right [0BV4](#)

##### Carina [0BV2](#)

##### Cecum [0DVH](#)

##### Cervix [0UVC](#)

## R continued

### Restriction *(continued)*

Cisterna Chyli [07VL](#)

Colon

  Ascending [0DVK](#)

  Descending [0DVM](#)

  Sigmoid [0DVN](#)

  Transverse [0DVL](#)

Duct

  Common Bile [0FV9](#)

  Cystic [0FV8](#)

  Hepatic

    Common [0FV7](#)

    Left [0FV6](#)

    Right [0FV5](#)

  Lacrimal

    Left [08VY](#)

    Right [08VX](#)

  Pancreatic [0FVD](#)

    Accessory [0FVF](#)

  Parotid

    Left [0CVC](#)

    Right [0CVB](#)

Duodenum [0DV9](#)

Esophagogastric Junction [0DV4](#)

Esophagus [0DV5](#)

  Lower [0DV3](#)

  Middle [0DV2](#)

  Upper [0DV1](#)

Heart [02VA](#)

Ileocecal Valve [0DVC](#)

Ileum [0DVB](#)

Intestine

  Large [0DVE](#)

    Left [0DVG](#)

    Right [0DVF](#)

  Small [0DV8](#)

Jejunum [0DVA](#)

Kidney Pelvis

  Left [0TV4](#)

  Right [0TV3](#)

Lymphatic

  Aortic [07VD](#)

## R continued

### Restriction *(continued)*

#### Lymphatic *(continued)*

##### Axillary

Left [07V6](#)

Right [07V5](#)

##### Head [07V0](#)

##### Inguinal

Left [07VJ](#)

Right [07VH](#)

##### Internal Mammary

Left [07V9](#)

Right [07V8](#)

##### Lower Extremity

Left [07VG](#)

Right [07VF](#)

##### Mesenteric [07VB](#)

##### Neck

Left [07V2](#)

Right [07V1](#)

##### Pelvis [07VC](#)

##### Thoracic Duct [07VK](#)

##### Thorax [07V7](#)

##### Upper Extremity

Left [07V4](#)

Right [07V3](#)

#### Rectum [0DVP](#)

#### Stomach [0DV6](#)

Pylorus [0DV7](#)

#### Trachea [0BV1](#)

#### Ureter

Left [0TV7](#)

Right [0TV6](#)

#### Urethra [0TVD](#)

#### Valve, Mitral [02VG](#)

#### Vein

##### Axillary

Left [05V8](#)

Right [05V7](#)

##### Azygos [05V0](#)

##### Basilic

Left [05VC](#)

Right [05VB](#)

## R continued

### Restriction *(continued)*

#### Vein *(continued)*

##### Brachial

Left [05VA](#)

Right [05V9](#)

##### Cephalic

Left [05VF](#)

Right [05VD](#)

##### Colic [06V7](#)

##### Common Iliac

Left [06VD](#)

Right [06VC](#)

##### Esophageal [06V3](#)

##### External Iliac

Left [06VG](#)

Right [06VF](#)

##### External Jugular

Left [05VQ](#)

Right [05VP](#)

##### Face

Left [05VV](#)

Right [05VT](#)

##### Femoral

Left [06VN](#)

Right [06VM](#)

##### Foot

Left [06VV](#)

Right [06VT](#)

##### Gastric [06V2](#)

##### Hand

Left [05VH](#)

Right [05VG](#)

##### Hemiazygos [05V1](#)

##### Hepatic [06V4](#)

##### Hypogastric

Left [06VJ](#)

Right [06VH](#)

##### Inferior Mesenteric [06V6](#)

##### Innominate

Left [05V4](#)

Right [05V3](#)

##### Internal Jugular

## R continued

### Restriction *(continued)*

#### Vein *(continued)*

##### Internal Jugular *(continued)*

Left [05VN](#)

Right [05VM](#)

##### Intracranial [05VL](#)

Lower [06VY](#)

Portal [06V8](#)

##### Pulmonary

Left [02VT](#)

Right [02VS](#)

##### Renal

Left [06VB](#)

Right [06V9](#)

##### Saphenous

Left [06VQ](#)

Right [06VP](#)

##### Splenic [06V1](#)

##### Subclavian

Left [05V6](#)

Right [05V5](#)

##### Superior Mesenteric [06V5](#)

Upper [05VY](#)

##### Vertebral

Left [05VS](#)

Right [05VR](#)

#### Vena Cava

Inferior [06V0](#)

Superior [02VV](#)

#### Ventricle, Left [02VL](#)

### Resurfacing Device

#### Removal of device from

Left [0SPB0BZ](#)

Right [0SP90BZ](#)

#### Revision of device in

Left [0SWB0BZ](#)

Right [0SW90BZ](#)

#### Supplement

Left [0SUB0BZ](#)

Acetabular Surface [0SUE0BZ](#)

Femoral Surface [0SUS0BZ](#)

Right [0SU90BZ](#)

## R continued

### **Resurfacing Device** *(continued)*

Supplement *(continued)*

Right *(continued)*

Acetabular Surface [0SUA0BZ](#)

Femoral Surface [0SUR0BZ](#)

### **Resuscitation**

Cardiopulmonary see Assistance, Cardiac [5A02](#)

Cardioversion [5A2204Z](#)

Defibrillation [5A2204Z](#)

Endotracheal intubation see Insertion of device in, Trachea [0BH1](#)

External chest compression, manual [5A12012](#)

External chest compression, mechanical [5A1221J](#)

Pulmonary [5A19054](#)

### **Resuscitative endovascular balloon occlusion of the aorta (REBOA)**

[02LW3DJ](#)

[04L03DJ](#)

**Resuture, Heart valve prosthesis** see Revision of device in, Heart and Great Vessels [02W](#)

**Retained placenta, manual removal** see Extraction, Products of Conception, Retained [10D1](#)

**RETHYMIC(R)** use Engineered Allogeneic Thymus Tissue

### **Retraining**

Cardiac see Motor Treatment, Rehabilitation [F07](#)

Vocational see Activities of Daily Living Treatment, Rehabilitation [F08](#)

**Retrogasserian rhizotomy** see Division, Nerve, Trigeminal [008K](#)

**Retroperitoneal cavity** use Retroperitoneum

**Retroperitoneal lymph node** use Lymphatic, Aortic

**Retroperitoneal space** use Retroperitoneum

### **Retropharyngeal lymph node**

use Lymphatic, Right Neck

use Lymphatic, Left Neck

**Retropharyngeal space** use Neck

**Retropubic space** use Pelvic Cavity

**Reveal (LINQ)(DX)(XT)** use Monitoring Device

**Reverse total shoulder replacement** see Replacement, Upper Joints [0RR](#)

**Reverse(R) Shoulder Prosthesis** use Synthetic Substitute, Reverse Ball and Socket in [0RR](#)

### **Revision**

Correcting a portion of existing device see Revision of device in

Removal of device without replacement see Removal of device from

Replacement of existing device

see Removal of device from

see Root operation to place new device, e.g., Insertion, Replacement, Supplement

### **Revision of device in**

Abdominal Wall [0WWF](#)



## R continued

### Revision of device in *(continued)*

Acetabulum

Left [0QW5](#)

Right [0QW4](#)

Anal Sphincter [0DWR](#)

Anus [0DWQ](#)

Aorta, Thoracic, Descending [02WW3RZ](#)

Artery

Lower [04WY](#)

Upper [03WY](#)

Auditory Ossicle

Left [09WA](#)

Right [09W9](#)

Back

Lower [0WWL](#)

Upper [0WWK](#)

Bladder [0TWB](#)

Bone

Facial [0NWW](#)

Lower [0QWY](#)

Nasal [0NWB](#)

Pelvic

Left [0QW3](#)

Right [0QW2](#)

Upper [0PWY](#)

Bone Marrow [07WT](#)

Brain [00W0](#)

Breast

Left [0HWU](#)

Right [0HWT](#)

Bursa and Ligament

Lower [0MWY](#)

Upper [0MWX](#)

Carpal

Left [0PWN](#)

Right [0PWM](#)

Cavity, Cranial [0WW1](#)

Cerebral Ventricle [00W6](#)

Chest Wall [0WW8](#)

Cisterna Chyli [07WL](#)

Clavicle

Left [0PWB](#)

## R continued

### Revision of device in *(continued)*

Clavicle *(continued)*

Right [0PW9](#)

Coccyx [0QWS](#)

Diaphragm [0BWT](#)

Disc

Cervical Vertebral [0RW3](#)

Cervicothoracic Vertebral [0RW5](#)

Lumbar Vertebral [0SW2](#)

Lumbosacral [0SW4](#)

Thoracic Vertebral [0RW9](#)

Thoracolumbar Vertebral [0RWB](#)

Duct

Hepatobiliary [0FWB](#)

Pancreatic [0FWD](#)

Ear

Inner

Left [09WE](#)

Right [09WD](#)

Left [09WJ](#)

Right [09WH](#)

Epididymis and Spermatic Cord [0VWM](#)

Esophagus [0DW5](#)

Extremity

Lower

Left [0YWB](#)

Right [0YW9](#)

Upper

Left [0XW7](#)

Right [0XW6](#)

Eye

Left [08W1](#)

Right [08W0](#)

Face [0WW2](#)

Fallopian Tube [0UW8](#)

Femoral Shaft

Left [0QW9](#)

Right [0QW8](#)

Femur

Lower

Left [0QWC](#)

Right [0QWB](#)

## R continued

### Revision of device in *(continued)*

Femur *(continued)*

Upper

Left [0QW7](#)

Right [0QW6](#)

Fibula

Left [0QWK](#)

Right [0QWJ](#)

Finger Nail [0HWQX](#)

Gallbladder [0FW4](#)

Gastrointestinal Tract [0WWP](#)

Genitourinary Tract [0WWR](#)

Gland

Adrenal [0GW5](#)

Endocrine [0GWS](#)

Pituitary [0GW0](#)

Salivary [0CWA](#)

Glenoid Cavity

Left [0PW8](#)

Right [0PW7](#)

Great Vessel [02WY](#)

Hair [0HWSX](#)

Head [0WW0](#)

Heart [02WA](#)

Humeral Head

Left [0PWD](#)

Right [0PWC](#)

Humeral Shaft

Left [0PWG](#)

Right [0PWF](#)

Intestinal Tract

Lower Intestinal Tract [0DWD](#)

Upper Intestinal Tract [0DW0](#)

Intestine

Large [0DWE](#)

Small [0DW8](#)

Jaw

Lower [0WW5](#)

Upper [0WW4](#)

Joint

Acromioclavicular

Left [0RWH](#)

## R continued

### Revision of device in *(continued)*

#### Joint *(continued)*

##### Acromioclavicular *(continued)*

Right [ORWG](#)

##### Ankle

Left [OSWG](#)

Right [OSWF](#)

##### Carpal

Left [ORWR](#)

Right [ORWQ](#)

##### Carpometacarpal

Left [ORWT](#)

Right [ORWS](#)

##### Cervical Vertebral [ORW1](#)

##### Cervicothoracic Vertebral [ORW4](#)

##### Coccygeal [OSW6](#)

##### Elbow

Left [ORWM](#)

Right [ORWL](#)

##### Finger Phalangeal

Left [ORWX](#)

Right [ORWW](#)

##### Hip

Left [OSWB](#)

Acetabular Surface [OSWE](#)

Femoral Surface [OSWS](#)

Right [OSW9](#)

Acetabular Surface [OSWA](#)

Femoral Surface [OSWR](#)

##### Knee

Left [OSWD](#)

Femoral Surface [OSWU](#)

Tibial Surface [OSWW](#)

Right [OSWC](#)

Femoral Surface [OSWT](#)

Tibial Surface [OSWV](#)

##### Lumbar Vertebral [OSW0](#)

##### Lumbosacral [OSW3](#)

##### Metacarpophalangeal

Left [ORWV](#)

Right [ORWU](#)

##### Metatarsal-Phalangeal

## R continued

### Revision of device in *(continued)*

#### Joint *(continued)*

##### Metatarsal-Phalangeal *(continued)*

Left [0SWN](#)

Right [0SWM](#)

Occipital-cervical [0RW0](#)

Sacrococcygeal [0SW5](#)

##### Sacroiliac

Left [0SW8](#)

Right [0SW7](#)

##### Shoulder

Left [0RWK](#)

Right [0RWJ](#)

##### Sternoclavicular

Left [0RWF](#)

Right [0RWE](#)

##### Tarsal

Left [0SWJ](#)

Right [0SWH](#)

##### Tarsometatarsal

Left [0SWL](#)

Right [0SWK](#)

##### Temporomandibular

Left [0RWD](#)

Right [0RWC](#)

Thoracic Vertebral [0RW6](#)

Thoracolumbar Vertebral [0RWA](#)

##### Toe Phalangeal

Left [0SWQ](#)

Right [0SWP](#)

##### Wrist

Left [0RWP](#)

Right [0RWN](#)

Kidney [0TW5](#)

Larynx [0CWS](#)

##### Lens

Left [08WK](#)

Right [08WJ](#)

Liver [0FW0](#)

##### Lung

Left [0BWL](#)

Right [0BWK](#)

## R continued

### Revision of device in *(continued)*

Lymphatic [07WN](#)

    Thoracic Duct [07WK](#)

Mediastinum [0WWC](#)

Mesentery [0DWV](#)

Metacarpal

    Left [0PWQ](#)

    Right [0PWP](#)

Metatarsal

    Left [0QWP](#)

    Right [0QWN](#)

Mouth and Throat [0CWY](#)

Muscle

    Extraocular

        Left [08WM](#)

        Right [08WL](#)

    Lower [0KWY](#)

    Upper [0KWX](#)

Nasal Mucosa and Soft Tissue [09WK](#)

Neck [0WW6](#)

Nerve

    Cranial [00WE](#)

    Peripheral [01WY](#)

Omentum [0DWU](#)

Ovary [0UW3](#)

Pancreas [0FWG](#)

Parathyroid Gland [0GWR](#)

Patella

    Left [0QWF](#)

    Right [0QWD](#)

Pelvic Cavity [0WWJ](#)

Penis [0VWS](#)

Pericardial Cavity [0WWD](#)

Perineum

    Female [0WWN](#)

    Male [0WWM](#)

Peritoneal Cavity [0WWG](#)

Peritoneum [0DWW](#)

Phalanx

    Finger

        Left [0PWV](#)

        Right [0PWT](#)

## R continued

### Revision of device in *(continued)*

Phalanx *(continued)*

Thumb

Left [0PWS](#)

Right [0PWR](#)

Toe

Left [0QWR](#)

Right [0QWQ](#)

Pineal Body [0GW1](#)

Pleura [0BWQ](#)

Pleural Cavity

Left [0WWB](#)

Right [0WW9](#)

Prostate and Seminal Vesicles [0VW4](#)

Radius

Left [0PWJ](#)

Right [0PWH](#)

Respiratory Tract [0WWQ](#)

Retroperitoneum [0WWH](#)

Ribs

1 to 2 [0PW1](#)

3 or More [0PW2](#)

Sacrum [0QW1](#)

Scapula

Left [0PW6](#)

Right [0PW5](#)

Scrotum and Tunica Vaginalis [0VW8](#)

Septum

Atrial [02W5](#)

Ventricular [02WM](#)

Sinus [09WY](#)

Skin [0HWPX](#)

Skull [0NWO](#)

Spinal Canal [00WU](#)

Spinal Cord [00WV](#)

Spleen [07WP](#)

Sternum [0PW0](#)

Stomach [0DW6](#)

Subcutaneous Tissue and Fascia

Head and Neck [0JWS](#)

Lower Extremity [0JWW](#)

Trunk [0JWT](#)

## R continued

### Revision of device in *(continued)*

Subcutaneous Tissue and Fascia *(continued)*

Upper Extremity [0JVV](#)

Tarsal

Left [0QWM](#)

Right [0QWL](#)

Tendon

Lower [0LWY](#)

Upper [0LWX](#)

Testis [0VWD](#)

Thymus [07WM](#)

Thyroid Gland [0GWK](#)

Tibia

Left [0QWH](#)

Right [0QWG](#)

Toe Nail [0HWRX](#)

Trachea [0BW1](#)

Tracheobronchial Tree [0BW0](#)

Tympanic Membrane

Left [09W8](#)

Right [09W7](#)

Ulna

Left [0PWL](#)

Right [0PWK](#)

Ureter [0TW9](#)

Urethra [0TWD](#)

Uterus and Cervix [0UWD](#)

Vagina and Cul-de-sac [0UWH](#)

Valve

Aortic [02WF](#)

Mitral [02WG](#)

Pulmonary [02WH](#)

Tricuspid [02WJ](#)

Vas Deferens [0VWR](#)

Vein

Azygos [05W0](#)

Innominate

Left [05W4](#)

Right [05W3](#)

Lower [06WY](#)

Upper [05WY](#)

Vertebra



## R continued

### Revision of device in *(continued)*

Vertebra *(continued)*

Cervical [0PW3](#)

Lumbar [0QW0](#)

Thoracic [0PW4](#)

Vulva [0UWM](#)

**Revo MRI(tm) SureScan(R) pacemaker** *use* Pacemaker, Dual Chamber in [0JH](#)

**Rezafungin** [XW0](#)

**rhBMP-2** *use* Recombinant Bone Morphogenetic Protein

**Rheos(R) System device** *use* Stimulator Generator in Subcutaneous Tissue and Fascia

**Rheos(R) System lead** *use* Stimulator Lead in Upper Arteries

**Rhinopharynx** *use* Nasopharynx

### Rhinoplasty

*see* Alteration, Nasal Mucosa and Soft Tissue [090K](#)

*see* Repair, Nasal Mucosa and Soft Tissue [09QK](#)

*see* Replacement, Nasal Mucosa and Soft Tissue [09RK](#)

*see* Supplement, Nasal Mucosa and Soft Tissue [09UK](#)

**Rhinorrhaphy** *see* Repair, Nasal Mucosa and Soft Tissue [09QK](#)

**Rhinoscopy** [09JKXZZ](#)

### Rhizotomy

*see* Division, Central Nervous System and Cranial Nerves [008](#)

*see* Division, Peripheral Nervous System [018](#)

### Rhomboid major muscle

*use* Trunk Muscle, Right

*use* Trunk Muscle, Left

### Rhomboid minor muscle

*use* Trunk Muscle, Right

*use* Trunk Muscle, Left

**Rhythm electrocardiogram** *see* Measurement, Cardiac [4A02](#)

**Rhytidectomy** *see* Alteration, Face [0W02](#)

**Right ascending lumbar vein** *use* Azygos Vein

**Right atrioventricular valve** *use* Tricuspid Valve

**Right auricular appendix** *use* Atrium, Right

**Right colic vein** *use* Colic Vein

**Right coronary sulcus** *use* Heart, Right

**Right gastric artery** *use* Gastric Artery

**Right gastroepiploic vein** *use* Superior Mesenteric Vein

**Right inferior phrenic vein** *use* Inferior Vena Cava

**Right inferior pulmonary vein** *use* Pulmonary Vein, Right

**Right jugular trunk** *use* Lymphatic, Right Neck

**Right lateral ventricle** *use* Cerebral Ventricle

**Right lymphatic duct** *use* Lymphatic, Right Neck

## R continued

**Right ovarian vein** *use* Inferior Vena Cava

**Right second lumbar vein** *use* Inferior Vena Cava

**Right subclavian trunk** *use* Lymphatic, Right Neck

**Right subcostal vein** *use* Azygos Vein

**Right superior pulmonary vein** *use* Pulmonary Vein, Right

**Right suprarenal vein** *use* Inferior Vena Cava

**Right testicular vein** *use* Inferior Vena Cava

**Rima glottidis** *use* Larynx

**Risorius muscle** *use* Facial Muscle

**RNS System lead** *use* Neurostimulator Lead in Central Nervous System and Cranial Nerves

**RNS system neurostimulator generator** *use* Neurostimulator Generator in Head and Facial Bones

### Robotic Assisted Procedure

Extremity

Lower [8E0Y](#)

Upper [8E0X](#)

Head and Neck Region [8E09](#)

Trunk Region [8E0W](#)

### Rotation of fetal head

Forceps [10S07ZZ](#)

Manual [10S0XZZ](#)

**Round ligament of uterus** *use* Uterine Supporting Structure

### Round window

*use* Inner Ear, Right

*use* Inner Ear, Left

### Roux-en-Y operation

*see* Bypass, Gastrointestinal System [0D1](#)

*see* Bypass, Hepatobiliary System and Pancreas [0F1](#)

### Rupture

Adhesions *see* Release

Fluid collection *see* Drainage

**Ruxolitinib** [XW0DXT5](#)

**RYBREVANT(tm)** *use* Amivantamab Monoclonal Antibody

## S

**S-ICD(tm) lead** *use* Subcutaneous Defibrillator Lead in Subcutaneous Tissue and Fascia

**Sabizabulin** [XW0](#)

**Sacral ganglion** *use* Sacral Sympathetic Nerve

**Sacral lymph node** *use* Lymphatic, Pelvis

**Sacral nerve modulation (SNM) lead** *use* Stimulator Lead in Urinary System

**Sacral neuromodulation lead** *use* Stimulator Lead in Urinary System

**Sacral splanchnic nerve** *use* Sacral Sympathetic Nerve

**Sacrectomy** *see* Excision, Lower Bones [0QB](#)

**Sacrococcygeal ligament** *use* Lower Spine Bursa and Ligament

**Sacrococcygeal symphysis** *use* Sacrococcygeal Joint

**Sacroiliac ligament** *use* Lower Spine Bursa and Ligament

**Sacrospinous ligament** *use* Lower Spine Bursa and Ligament

**Sacrotuberous ligament** *use* Lower Spine Bursa and Ligament

**Salpingectomy**

*see* Excision, Female Reproductive System [0UB](#)

*see* Resection, Female Reproductive System [0UT](#)

**Salpingolysis** *see* Release, Female Reproductive System [0UN](#)

**Salpingopexy**

*see* Repair, Female Reproductive System [0UQ](#)

*see* Reposition, Female Reproductive System [0US](#)

**Salpingopharyngeus muscle** *use* Tongue, Palate, Pharynx Muscle

**Salpingoplasty**

*see* Repair, Female Reproductive System [0UQ](#)

*see* Supplement, Female Reproductive System [0UU](#)

**Salpingorrhaphy** *see* Repair, Female Reproductive System [0UQ](#)

**Salpingoscopy** [0UJ88ZZ](#)

**Salpingostomy** *see* Drainage, Female Reproductive System [0U9](#)

**Salpingotomy** *see* Drainage, Female Reproductive System [0U9](#)

**Salpinx**

*use* Fallopian Tube, Right

*use* Fallopian Tube, Left

**Saphenous nerve** *use* Femoral Nerve

**SAPIEN transcatheter aortic valve** *use* Zooplastic Tissue in Heart and Great Vessels

**Sarilumab** [XW0](#)

**SARS-CoV-2 Antibody Detection, Serum/Plasma Nanoparticle Fluorescence** [XXE5XV7](#)

**SARS-CoV-2 Polymerase Chain Reaction, Nasopharyngeal Fluid** [XXE97U7](#)

**Sartorius muscle**

*use* Upper Leg Muscle, Right

*use* Upper Leg Muscle, Left

**Satralizumab-mwge** [XW01397](#)

**SAVAL below-the-knee (BTK) drug-eluting stent system**

*use* Intraluminal Device, Sustained Release Drug-eluting in New Technology

## S continued

### **SAVAL below-the-knee (BTK) drug-eluting stent system** *(continued)*

*use* Intraluminal Device, Sustained Release Drug-eluting, Two in New Technology

*use* Intraluminal Device, Sustained Release Drug-eluting, Three in New Technology

*use* Intraluminal Device, Sustained Release Drug-eluting, Four or More in New Technology

### **Scalene muscle**

*use* Neck Muscle, Right

*use* Neck Muscle, Left

### **Scan**

Computerized Tomography (CT) *see* Computerized Tomography (CT Scan)

Radioisotope *see* Planar Nuclear Medicine Imaging

### **Scaphoid bone**

*use* Carpal, Right

*use* Carpal, Left

### **Scapholunate ligament**

*use* Wrist Bursa and Ligament, Right

*use* Wrist Bursa and Ligament, Left

### **Scaphotrapezium ligament**

*use* Hand Bursa and Ligament, Right

*use* Hand Bursa and Ligament, Left

### **Scapulectomy**

*see* Excision, Upper Bones [0PB](#)

*see* Resection, Upper Bones [0PT](#)

### **Scapulopexy**

*see* Repair, Upper Bones [0PQ](#)

*see* Reposition, Upper Bones [0PS](#)

### **Scarpa's (vestibular) ganglion** *use* Acoustic Nerve

### **Sclerectomy** *see* Excision, Eye [08B](#)

### **Sclerotherapy, mechanical** *see* Destruction

### **Sclerotherapy, via injection of sclerosing agent** *see* Introduction, Destructive Agent

### **Sclerotomy** *see* Drainage, Eye [089](#)

### **Scrotectomy**

*see* Excision, Male Reproductive System [0VB](#)

*see* Resection, Male Reproductive System [0VT](#)

### **Scrotoplasty**

*see* Repair, Male Reproductive System [0VQ](#)

*see* Supplement, Male Reproductive System [0VU](#)

### **Scrotorrhaphy** *see* Repair, Male Reproductive System [0VQ](#)

### **Scrototomy** *see* Drainage, Male Reproductive System [0V9](#)

### **Sebaceous gland** *use* Skin

### **Second cranial nerve** *use* Optic Nerve

### **Section, cesarean** *see* Extraction, Pregnancy [10D](#)

### **Secura (DR) (VR)** *use* Defibrillator Generator in [0JH](#)

## S continued

**Sella turcica** *use* Sphenoid Bone

**Selux Rapid AST Platform** [XXE5XY9](#)

**Semicircular canal**

*use* Inner Ear, Right

*use* Inner Ear, Left

**Semimembranosus muscle**

*use* Upper Leg Muscle, Right

*use* Upper Leg Muscle, Left

**Semitendinosus muscle**

*use* Upper Leg Muscle, Right

*use* Upper Leg Muscle, Left

**Sentinel (tm) Cerebral Protection System (CPS)** [X2A5312](#)

**Seprafilm** *use* Adhesion Barrier

**Septal cartilage** *use* Nasal Septum

**Septectomy**

*see* Excision, Heart and Great Vessels [02B](#)

*see* Resection, Heart and Great Vessels [02T](#)

*see* Excision, Ear, Nose, Sinus [09B](#)

*see* Resection, Ear, Nose, Sinus [09T](#)

**SeptiCyte(R) RAPID** [XXE5X38](#)

**Septoplasty**

*see* Repair, Heart and Great Vessels [02Q](#)

*see* Replacement, Heart and Great Vessels [02R](#)

*see* Supplement, Heart and Great Vessels [02U](#)

*see* Repair, Ear, Nose, Sinus [09Q](#)

*see* Replacement, Ear, Nose, Sinus [09R](#)

*see* Reposition, Ear, Nose, Sinus [09S](#)

*see* Supplement, Ear, Nose, Sinus [09U](#)

**Septostomy, balloon atrial** [02163Z7](#)

**Septotomy** *see* Drainage, Ear, Nose, Sinus [099](#)

**Sequestrectomy, bone** *see* Extirpation

**SER-109** [XW0DXN9](#)

**Serratus anterior muscle**

*use* Thorax Muscle, Right

*use* Thorax Muscle, Left

**Serratus posterior muscle**

*use* Trunk Muscle, Right

*use* Trunk Muscle, Left

**Seventh cranial nerve** *use* Facial Nerve

**Sheffield hybrid external fixator**

*use* External Fixation Device, Hybrid in [OPH](#)

*use* External Fixation Device, Hybrid in [OPS](#)

## S continued

### **Sheffield hybrid external fixator** *(continued)*

*use* External Fixation Device, Hybrid in [0QH](#)

*use* External Fixation Device, Hybrid in [0QS](#)

### **Sheffield ring external fixator**

*use* External Fixation Device, Ring in [0PH](#)

*use* External Fixation Device, Ring in [0PS](#)

*use* External Fixation Device, Ring in [0QH](#)

*use* External Fixation Device, Ring in [0QS](#)

### **Shirodkar cervical cerclage** [0UVC7ZZ](#)

### **Shock Wave Therapy, Musculoskeletal** [6A93](#)

### **Shockwave Intravascular Lithotripsy (Shockwave IVL)** *see* Fragmentation

### **Short gastric artery** *use* Splenic Artery

### **Shortening**

*see* Excision

*see* Repair

*see* Reposition

### **Shunt creation** *see* Bypass

### **Sialoadenectomy**

Complete *see* Resection, Mouth and Throat [0CT](#)

Partial *see* Excision, Mouth and Throat [0CB](#)

### **Sialodochoplasty**

*see* Repair, Mouth and Throat [0CQ](#)

*see* Replacement, Mouth and Throat [0CR](#)

*see* Supplement, Mouth and Throat [0CU](#)

### **Sialoectomy**

*see* Excision, Mouth and Throat [0CB](#)

*see* Resection, Mouth and Throat [0CT](#)

### **Sialography** *see* Plain Radiography, Ear, Nose, Mouth and Throat [B90](#)

### **Sialolithotomy** *see* Extirpation, Mouth and Throat [0CC](#)

### **Sigmoid artery** *use* Inferior Mesenteric Artery

### **Sigmoid flexure** *use* Sigmoid Colon

### **Sigmoid vein** *use* Inferior Mesenteric Vein

### **Sigmoidectomy**

*see* Excision, Gastrointestinal System [0DB](#)

*see* Resection, Gastrointestinal System [0DT](#)

### **Sigmoidorrhaphy** *see* Repair, Gastrointestinal System [0DQ](#)

### **Sigmoidoscopy** [0DJD8ZZ](#)

### **Sigmoidotomy** *see* Drainage, Gastrointestinal System [0D9](#)

### **Single lead pacemaker (atrium)(ventricle)** *use* Pacemaker, Single Chamber in [0JH](#)

### **Single lead rate responsive pacemaker (atrium)(ventricle)** *use* Pacemaker, Single Chamber Rate Responsive in [0JH](#)

### **Single-use Duodenoscope** [XFJ](#)

### **Single-use Oversleeve with Intraoperative Colonic Irrigation** [XDPH8K7](#)

## S continued

**Sinoatrial node** *use* Conduction Mechanism

### Sinogram

Abdominal Wall *see* Fluoroscopy, Abdomen and Pelvis [BW11](#)

Chest Wall *see* Plain Radiography, Chest [BW03](#)

Retroperitoneum *see* Fluoroscopy, Abdomen and Pelvis [BW11](#)

**Sinus venosus** *use* Atrium, Right

### Sinusectomy

*see* Excision, Ear, Nose, Sinus [09B](#)

*see* Resection, Ear, Nose, Sinus [09T](#)

**Sinusoscopy** [09JY4ZZ](#)

**Sinusotomy** *see* Drainage, Ear, Nose, Sinus [099](#)

**Sirolimus-eluting coronary stent** *use* Intraluminal Device, Drug-eluting in Heart and Great Vessels

**Sixth cranial nerve** *use* Abducens Nerve

**Size reduction, breast** *see* Excision, Skin and Breast [0HB](#)

**SJM Biocor(R) Stented Valve System** *use* Zooplastic Tissue in Heart and Great Vessels

**Skene's (paraurethral) gland** *use* Vestibular Gland

### Sling

Fascial, orbicularis muscle (mouth) *see* Supplement, Muscle, Facial [0KU1](#)

Levator muscle, for urethral suspension *see* Reposition, Bladder Neck [0TSC](#)

Pubococcygeal, for urethral suspension *see* Reposition, Bladder Neck [0TSC](#)

Rectum *see* Reposition, Rectum [0DSP](#)

**Small bowel series** *see* Fluoroscopy, Bowel, Small [BD13](#)

### Small saphenous vein

*use* Saphenous Vein, Right

*use* Saphenous Vein, Left

**Snapshot\_NIR** [8E02XDZ](#)

**Snaring, polyp, colon** *see* Excision, Gastrointestinal System [0DB](#)

**Solar (celiac) plexus** *use* Abdominal Sympathetic Nerve

### Soleus muscle

*use* Lower Leg Muscle, Right

*use* Lower Leg Muscle, Left

**Soliris(R)** *use* Eculizumab

**Space of Retzius** *use* Pelvic Cavity

### Spacer

Insertion of device in

Disc

Lumbar Vertebral [0SH2](#)

Lumbosacral [0SH4](#)

Joint

Acromioclavicular

Left [0RHH](#)

Right [0RHG](#)

## S continued

### Spacer *(continued)*

Insertion of device in *(continued)*

Joint *(continued)*

Ankle

Left [0SHG](#)

Right [0SHF](#)

Carpal

Left [0RHR](#)

Right [0RHQ](#)

Carpometacarpal

Left [0RHT](#)

Right [0RHS](#)

Cervical Vertebral [0RH1](#)

Cervicothoracic Vertebral [0RH4](#)

Coccygeal [0SH6](#)

Elbow

Left [0RHM](#)

Right [0RHL](#)

Finger Phalangeal

Left [0RHX](#)

Right [0RHW](#)

Hip

Left [0SHB](#)

Right [0SH9](#)

Knee

Left [0SHD](#)

Right [0SHC](#)

Lumbar Vertebral [0SH0](#)

Lumbosacral [0SH3](#)

Metacarpophalangeal

Left [0RHV](#)

Right [0RHU](#)

Metatarsal-Phalangeal

Left [0SHN](#)

Right [0SHM](#)

Occipital-cervical [0RH0](#)

Sacrococcygeal [0SH5](#)

Sacroiliac

Left [0SH8](#)

Right [0SH7](#)

Shoulder

Left [0RHK](#)



## S continued

### Spacer *(continued)*

Insertion of device in *(continued)*

Joint *(continued)*

Shoulder *(continued)*

Right [0RHJ](#)

Sternoclavicular

Left [0RHF](#)

Right [0RHE](#)

Tarsal

Left [0SHJ](#)

Right [0SHH](#)

Tarsometatarsal

Left [0SHL](#)

Right [0SHK](#)

Temporomandibular

Left [0RHD](#)

Right [0RHC](#)

Thoracic Vertebral [0RH6](#)

Thoracolumbar Vertebral [0RHA](#)

Toe Phalangeal

Left [0SHQ](#)

Right [0SHP](#)

Wrist

Left [0RHP](#)

Right [0RHN](#)

Removal of device from

Acromioclavicular

Left [0RPH](#)

Right [0RPG](#)

Ankle

Left [0SPG](#)

Right [0SPF](#)

Carpal

Left [0RPR](#)

Right [0RPQ](#)

Carpometacarpal

Left [0RPT](#)

Right [0RPS](#)

Cervical Vertebral [0RP1](#)

Cervicothoracic Vertebral [0RP4](#)

Coccygeal [0SP6](#)

Elbow

## S continued

### Spacer *(continued)*

Removal of device from *(continued)*

Elbow *(continued)*

Left [ORPM](#)

Right [ORPL](#)

Finger Phalangeal

Left [ORPX](#)

Right [ORPW](#)

Hip

Left [OSPB](#)

Right [OSP9](#)

Knee

Left [OSPD](#)

Right [OSPC](#)

Lumbar Vertebral [OSP0](#)

Lumbosacral [OSP3](#)

Metacarpophalangeal

Left [ORPV](#)

Right [ORPU](#)

Metatarsal-Phalangeal

Left [OSPN](#)

Right [OSPM](#)

Occipital-cervical [ORP0](#)

Sacroccocygeal [OSP5](#)

Sacroiliac

Left [OSP8](#)

Right [OSP7](#)

Shoulder

Left [ORPK](#)

Right [ORPJ](#)

Sternoclavicular

Left [ORPF](#)

Right [ORPE](#)

Tarsal

Left [OSPJ](#)

Right [OSPH](#)

Tarsometatarsal

Left [OSPL](#)

Right [OSPK](#)

Temporomandibular

Left [ORPD](#)

Right [ORPC](#)

## S continued

### Spacer *(continued)*

Removal of device from *(continued)*

Thoracic Vertebral [ORP6](#)

Thoracolumbar Vertebral [ORPA](#)

Toe Phalangeal

Left [OSPQ](#)

Right [OSPP](#)

Wrist

Left [ORPP](#)

Right [ORPN](#)

Revision of device in

Acromioclavicular

Left [ORWH](#)

Right [ORWG](#)

Ankle

Left [OSWG](#)

Right [OSWF](#)

Carpal

Left [ORWR](#)

Right [ORWQ](#)

Carpometacarpal

Left [ORWT](#)

Right [ORWS](#)

Cervical Vertebral [ORW1](#)

Cervicothoracic Vertebral [ORW4](#)

Coccygeal [OSW6](#)

Elbow

Left [ORWM](#)

Right [ORWL](#)

Finger Phalangeal

Left [ORWX](#)

Right [ORWW](#)

Hip

Left [OSWB](#)

Right [OSW9](#)

Knee

Left [OSWD](#)

Right [OSWC](#)

Lumbar Vertebral [OSW0](#)

Lumbosacral [OSW3](#)

Metacarpophalangeal

Left [ORWV](#)

## S continued

### Spacer *(continued)*

Revision of device in *(continued)*

Metacarpophalangeal *(continued)*

Right [ORWU](#)

Metatarsal-Phalangeal

Left [OSWN](#)

Right [OSWM](#)

Occipital-cervical [ORW0](#)

Sacrococcygeal [OSW5](#)

Sacroiliac

Left [OSW8](#)

Right [OSW7](#)

Shoulder

Left [ORWK](#)

Right [ORWJ](#)

Sternoclavicular

Left [ORWF](#)

Right [ORWE](#)

Tarsal

Left [OSWJ](#)

Right [OSWH](#)

Tarsometatarsal

Left [OSWL](#)

Right [OSWK](#)

Temporomandibular

Left [ORWD](#)

Right [ORWC](#)

Thoracic Vertebral [ORW6](#)

Thoracolumbar Vertebral [ORWA](#)

Toe Phalangeal

Left [OSWQ](#)

Right [OSWP](#)

Wrist

Left [ORWP](#)

Right [ORWN](#)

**Spacer, Articulating (Antibiotic)** *use* Articulating Spacer in Lower Joints

**Spacer, Static (Antibiotic)** *use* Spacer in Lower Joints

### Spectroscopy

Intravascular Near Infrared [8E023DZ](#)

Near Infrared *see* Physiological Systems and Anatomical Regions [8E0](#)

**Speech Assessment** [F00](#)

**Speech therapy** *see* Speech Treatment, Rehabilitation [F06](#)

## S continued

**Speech Treatment** [F06](#)

**Spesolimab Monoclonal Antibody** [XW0](#)

### **Sphenoidectomy**

see Excision, Ear, Nose, Sinus [09B](#)

see Resection, Ear, Nose, Sinus [09T](#)

see Excision, Head and Facial Bones [0NB](#)

see Resection, Head and Facial Bones [0NT](#)

**Sphenoidotomy** see Drainage, Ear, Nose, Sinus [099](#)

**Sphenomandibular ligament** use Head and Neck Bursa and Ligament

**Sphenopalatine (pterygopalatine) ganglion** use Head and Neck Sympathetic Nerve

**Sphincterorrhaphy, anal** see Repair, Anal Sphincter [0DQR](#)

### **Sphincterotomy, anal**

see Division, Anal Sphincter [0D8R](#)

see Drainage, Anal Sphincter [0D9R](#)

### **SPIKEVAX(tm)**

use COVID-19 Vaccine Dose 1

use COVID-19 Vaccine Dose 2

use COVID-19 Vaccine

use COVID-19 Vaccine Dose 3

use COVID-19 Vaccine Booster

**Spinal cord neurostimulator lead** use Neurostimulator Lead in Central Nervous System and Cranial Nerves

**Spinal growth rods, magnetically controlled** use Magnetically Controlled Growth Rod(s) in New Technology

**Spinal nerve, cervical** use Cervical Nerve

**Spinal nerve, lumbar** use Lumbar Nerve

**Spinal nerve, sacral** use Sacral Nerve

**Spinal nerve, thoracic** use Thoracic Nerve

### **Spinal Stabilization Device**

Facet Replacement

Cervical Vertebral [0RH1](#)

Cervicothoracic Vertebral [0RH4](#)

Lumbar Vertebral [0SH0](#)

Lumbosacral [0SH3](#)

Occipital-cervical [0RH0](#)

Thoracic Vertebral [0RH6](#)

Thoracolumbar Vertebral [0RHA](#)

Interspinous Process

Cervical Vertebral [0RH1](#)

Cervicothoracic Vertebral [0RH4](#)

Lumbar Vertebral [0SH0](#)

Lumbosacral [0SH3](#)

Occipital-cervical [0RH0](#)

Thoracic Vertebral [0RH6](#)

## S continued

### **Spinal Stabilization Device** *(continued)*

Interspinous Process *(continued)*

Thoracolumbar Vertebral [ORHA](#)

Pedicle-Based

Cervical Vertebral [ORH1](#)

Cervicothoracic Vertebral [ORH4](#)

Lumbar Vertebral [OSH0](#)

Lumbosacral [OSH3](#)

Occipital-cervical [ORH0](#)

Thoracic Vertebral [ORH6](#)

Thoracolumbar Vertebral [ORHA](#)

**SpineJack(R) system** *use* Synthetic Substitute, Mechanically Expandable (Paired) in New Technology

### **Spinous process**

*use* Cervical Vertebra

*use* Thoracic Vertebra

*use* Lumbar Vertebra

**Spiral ganglion** *use* Acoustic Nerve

**Spiration IBV(tm) Valve System** *use* Intraluminal Device, Endobronchial Valve in Respiratory System

### **Splenectomy**

*see* Excision, Lymphatic and Hemic Systems [07B](#)

*see* Resection, Lymphatic and Hemic Systems [07T](#)

**Splenic flexure** *use* Transverse Colon

**Splenic plexus** *use* Abdominal Sympathetic Nerve

**Splenius capitis muscle** *use* Head Muscle

### **Splenius cervicis muscle**

*use* Neck Muscle, Right

*use* Neck Muscle, Left

**Splenolysis** *see* Release, Lymphatic and Hemic Systems [07N](#)

### **Splenopexy**

*see* Repair, Lymphatic and Hemic Systems [07Q](#)

*see* Reposition, Lymphatic and Hemic Systems [07S](#)

**Splenoplasty** *see* Repair, Lymphatic and Hemic Systems [07Q](#)

**Splenorrhaphy** *see* Repair, Lymphatic and Hemic Systems [07Q](#)

**Splenotomy** *see* Drainage, Lymphatic and Hemic Systems [079](#)

**Splinting, musculoskeletal** *see* Immobilization, Anatomical Regions [2W3](#)

**SPRAVATO(tm)** *use* Esketamine Hydrochloride

### **SPY PINPOINT fluorescence imaging system**

*see* Monitoring, Physiological Systems [4A1](#)

*see* Other Imaging, Hepatobiliary System and Pancreas [BF5](#)

**SPY system intraoperative fluorescence cholangiography** *see* Other Imaging, Hepatobiliary System and Pancreas

[BF5](#)

**SPY system intravascular fluorescence angiography** *see* Monitoring, Physiological Systems [4A1](#)

**SSO2 (Supersaturated Oxygen) therapy, cardiac intra-arterial** [5A0222C](#)

## S continued

### Staged hepatectomy

- see Division, Hepatobiliary System and Pancreas [0F8](#)
- see Resection, Hepatobiliary System and Pancreas [0FT](#)

### Stapedectomy

- see Excision, Ear, Nose, Sinus [09B](#)
- see Resection, Ear, Nose, Sinus [09T](#)

**Stapediolysis** see Release, Ear, Nose, Sinus [09N](#)

### Stapedioplasty

- see Repair, Ear, Nose, Sinus [09Q](#)
- see Replacement, Ear, Nose, Sinus [09R](#)
- see Supplement, Ear, Nose, Sinus [09U](#)

**Stapedotomy** see Drainage, Ear, Nose, Sinus [099](#)

### Stapes

- use Auditory Ossicle, Right
- use Auditory Ossicle, Left

**Static Spacer (Antibiotic)** use Spacer in Lower Joints

**STELARA(R)** use Other New Technology Therapeutic Substance

**Stellate ganglion** use Head and Neck Sympathetic Nerve

**Stem cell transplant** see Transfusion, Circulatory [302](#)

### Stensen's duct

- use Parotid Duct, Right
- use Parotid Duct, Left

**Stent retriever thrombectomy** see Extirpation, Upper Arteries [03C](#)

**Stent, intraluminal (cardiovascular)(gastrointestinal)(hepatobiliary)(urinary)** use Intraluminal Device

**Stented tissue valve** use Zooplastic Tissue in Heart and Great Vessels

### Stereotactic Radiosurgery

- Abdomen [DW23](#)
- Adrenal Gland [DG22](#)
- Bile Ducts [DF22](#)
- Bladder [DT22](#)
- Bone Marrow [D720](#)
- Brain [D020](#)
- Brain Stem [D021](#)
- Breast
  - Left [DM20](#)
  - Right [DM21](#)
- Bronchus [DB21](#)
- Cervix [DU21](#)
- Chest [DW22](#)
- Chest Wall [DB27](#)
- Colon [DD25](#)
- Diaphragm [DB28](#)

## S continued

### Stereotactic Radiosurgery *(continued)*

Duodenum [DD22](#)

Ear [D920](#)

Esophagus [DD20](#)

Eye [D820](#)

Gallbladder [DF21](#)

Gamma Beam

Abdomen [DW23JZZ](#)

Adrenal Gland [DG22JZZ](#)

Bile Ducts [DF22JZZ](#)

Bladder [DT22JZZ](#)

Bone Marrow [D720JZZ](#)

Brain [D020JZZ](#)

Brain Stem [D021JZZ](#)

Breast

Left [DM20JZZ](#)

Right [DM21JZZ](#)

Bronchus [DB21JZZ](#)

Cervix [DU21JZZ](#)

Chest [DW22JZZ](#)

Chest Wall [DB27JZZ](#)

Colon [DD25JZZ](#)

Diaphragm [DB28JZZ](#)

Duodenum [DD22JZZ](#)

Ear [D920JZZ](#)

Esophagus [DD20JZZ](#)

Eye [D820JZZ](#)

Gallbladder [DF21JZZ](#)

Gland

Adrenal [DG22JZZ](#)

Parathyroid [DG24JZZ](#)

Pituitary [DG20JZZ](#)

Thyroid [DG25JZZ](#)

Glands, Salivary [D926JZZ](#)

Head and Neck [DW21JZZ](#)

Ileum [DD24JZZ](#)

Jejunum [DD23JZZ](#)

Kidney [DT20JZZ](#)

Larynx [D92BJZZ](#)

Liver [DF20JZZ](#)

Lung [DB22JZZ](#)

Lymphatics



## S continued

### Stereotactic Radiosurgery *(continued)*

Gamma Beam *(continued)*

Lymphatics *(continued)*

Abdomen [D726JZZ](#)

Axillary [D724JZZ](#)

Inguinal [D728JZZ](#)

Neck [D723JZZ](#)

Pelvis [D727JZZ](#)

Thorax [D725JZZ](#)

Mediastinum [DB26JZZ](#)

Mouth [D924JZZ](#)

Nasopharynx [D92DJZZ](#)

Neck and Head [DW21JZZ](#)

Nerve, Peripheral [D027JZZ](#)

Nose [D921JZZ](#)

Ovary [DU20JZZ](#)

Palate

Hard [D928JZZ](#)

Soft [D929JZZ](#)

Pancreas [DF23JZZ](#)

Parathyroid Gland [DG24JZZ](#)

Pelvic Region [DW26JZZ](#)

Pharynx [D92CJZZ](#)

Pineal Body [DG21JZZ](#)

Pituitary Gland [DG20JZZ](#)

Pleura [DB25JZZ](#)

Prostate [DV20JZZ](#)

Rectum [DD27JZZ](#)

Sinuses [D927JZZ](#)

Spinal Cord [D026JZZ](#)

Spleen [D722JZZ](#)

Stomach [DD21JZZ](#)

Testis [DV21JZZ](#)

Thymus [D721JZZ](#)

Thyroid Gland [DG25JZZ](#)

Tongue [D925JZZ](#)

Trachea [DB20JZZ](#)

Ureter [DT21JZZ](#)

Urethra [DT23JZZ](#)

Uterus [DU22JZZ](#)

Gland

Adrenal [DG22](#)

## S continued

### Stereotactic Radiosurgery *(continued)*

Gland *(continued)*

Parathyroid [DG24](#)

Pituitary [DG20](#)

Thyroid [DG25](#)

Glands, Salivary [D926](#)

Head and Neck [DW21](#)

Ileum [DD24](#)

Jejunum [DD23](#)

Kidney [DT20](#)

Larynx [D92B](#)

Liver [DF20](#)

Lung [DB22](#)

Lymphatics

Abdomen [D726](#)

Axillary [D724](#)

Inguinal [D728](#)

Neck [D723](#)

Pelvis [D727](#)

Thorax [D725](#)

Mediastinum [DB26](#)

Mouth [D924](#)

Nasopharynx [D92D](#)

Neck and Head [DW21](#)

Nerve, Peripheral [D027](#)

Nose [D921](#)

Other Photon

Abdomen [DW23DZZ](#)

Adrenal Gland [DG22DZZ](#)

Bile Ducts [DF22DZZ](#)

Bladder [DT22DZZ](#)

Bone Marrow [D720DZZ](#)

Brain [D020DZZ](#)

Brain Stem [D021DZZ](#)

Breast

Left [DM20DZZ](#)

Right [DM21DZZ](#)

Bronchus [DB21DZZ](#)

Cervix [DU21DZZ](#)

Chest [DW22DZZ](#)

Chest Wall [DB27DZZ](#)

Colon [DD25DZZ](#)

## S continued

### Stereotactic Radiosurgery *(continued)*

#### Other Photon *(continued)*

Diaphragm [DB28DZZ](#)

Duodenum [DD22DZZ](#)

Ear [D920DZZ](#)

Esophagus [DD20DZZ](#)

Eye [D820DZZ](#)

Gallbladder [DF21DZZ](#)

#### Gland

Adrenal [DG22DZZ](#)

Parathyroid [DG24DZZ](#)

Pituitary [DG20DZZ](#)

Thyroid [DG25DZZ](#)

Glands, Salivary [D926DZZ](#)

Head and Neck [DW21DZZ](#)

Ileum [DD24DZZ](#)

Jejunum [DD23DZZ](#)

Kidney [DT20DZZ](#)

Larynx [D92BDZZ](#)

Liver [DF20DZZ](#)

Lung [DB22DZZ](#)

#### Lymphatics

Abdomen [D726DZZ](#)

Axillary [D724DZZ](#)

Inguinal [D728DZZ](#)

Neck [D723DZZ](#)

Pelvis [D727DZZ](#)

Thorax [D725DZZ](#)

Mediastinum [DB26DZZ](#)

Mouth [D924DZZ](#)

Nasopharynx [D92DDZZ](#)

Neck and Head [DW21DZZ](#)

Nerve, Peripheral [D027DZZ](#)

Nose [D921DZZ](#)

Ovary [DU20DZZ](#)

#### Palate

Hard [D928DZZ](#)

Soft [D929DZZ](#)

Pancreas [DF23DZZ](#)

Parathyroid Gland [DG24DZZ](#)

Pelvic Region [DW26DZZ](#)

Pharynx [D92CDZZ](#)

## S continued

### Stereotactic Radiosurgery *(continued)*

#### Other Photon *(continued)*

Pineal Body [DG21DZZ](#)  
Pituitary Gland [DG20DZZ](#)  
Pleura [DB25DZZ](#)  
Prostate [DV20DZZ](#)  
Rectum [DD27DZZ](#)  
Sinuses [D927DZZ](#)  
Spinal Cord [D026DZZ](#)  
Spleen [D722DZZ](#)  
Stomach [DD21DZZ](#)  
Testis [DV21DZZ](#)  
Thymus [D721DZZ](#)  
Thyroid Gland [DG25DZZ](#)  
Tongue [D925DZZ](#)  
Trachea [DB20DZZ](#)  
Ureter [DT21DZZ](#)  
Urethra [DT23DZZ](#)  
Uterus [DU22DZZ](#)

#### Ovary [DU20](#)

#### Palate

Hard [D928](#)  
Soft [D929](#)

#### Pancreas [DF23](#)

#### Parathyroid Gland [DG24](#)

#### Particulate

Abdomen [DW23HZZ](#)  
Adrenal Gland [DG22HZZ](#)  
Bile Ducts [DF22HZZ](#)  
Bladder [DT22HZZ](#)  
Bone Marrow [D720HZZ](#)  
Brain [D020HZZ](#)  
Brain Stem [D021HZZ](#)  
Breast  
    Left [DM20HZZ](#)  
    Right [DM21HZZ](#)  
Bronchus [DB21HZZ](#)  
Cervix [DU21HZZ](#)  
Chest [DW22HZZ](#)  
Chest Wall [DB27HZZ](#)  
Colon [DD25HZZ](#)  
Diaphragm [DB28HZZ](#)

## S continued

### Stereotactic Radiosurgery *(continued)*

#### Particulate *(continued)*

Duodenum [DD22HZZ](#)

Ear [D920HZZ](#)

Esophagus [DD20HZZ](#)

Eye [D820HZZ](#)

Gallbladder [DF21HZZ](#)

#### Gland

Adrenal [DG22HZZ](#)

Parathyroid [DG24HZZ](#)

Pituitary [DG20HZZ](#)

Thyroid [DG25HZZ](#)

Glands, Salivary [D926HZZ](#)

Head and Neck [DW21HZZ](#)

Ileum [DD24HZZ](#)

Jejunum [DD23HZZ](#)

Kidney [DT20HZZ](#)

Larynx [D92BHZZ](#)

Liver [DF20HZZ](#)

Lung [DB22HZZ](#)

#### Lymphatics

Abdomen [D726HZZ](#)

Axillary [D724HZZ](#)

Inguinal [D728HZZ](#)

Neck [D723HZZ](#)

Pelvis [D727HZZ](#)

Thorax [D725HZZ](#)

Mediastinum [DB26HZZ](#)

Mouth [D924HZZ](#)

Nasopharynx [D92DHZZ](#)

Neck and Head [DW21HZZ](#)

Nerve, Peripheral [D027HZZ](#)

Nose [D921HZZ](#)

Ovary [DU20HZZ](#)

#### Palate

Hard [D928HZZ](#)

Soft [D929HZZ](#)

Pancreas [DF23HZZ](#)

Parathyroid Gland [DG24HZZ](#)

Pelvic Region [DW26HZZ](#)

Pharynx [D92CHZZ](#)

Pineal Body [DG21HZZ](#)

## S continued

### **Stereotactic Radiosurgery** *(continued)*

#### Particulate *(continued)*

Pituitary Gland [DG20HZZ](#)

Pleura [DB25HZZ](#)

Prostate [DV20HZZ](#)

Rectum [DD27HZZ](#)

Sinuses [D927HZZ](#)

Spinal Cord [D026HZZ](#)

Spleen [D722HZZ](#)

Stomach [DD21HZZ](#)

Testis [DV21HZZ](#)

Thymus [D721HZZ](#)

Thyroid Gland [DG25HZZ](#)

Tongue [D925HZZ](#)

Trachea [DB20HZZ](#)

Ureter [DT21HZZ](#)

Urethra [DT23HZZ](#)

Uterus [DU22HZZ](#)

Pelvic Region [DW26](#)

Pharynx [D92C](#)

Pineal Body [DG21](#)

Pituitary Gland [DG20](#)

Pleura [DB25](#)

Prostate [DV20](#)

Rectum [DD27](#)

Sinuses [D927](#)

Spinal Cord [D026](#)

Spleen [D722](#)

Stomach [DD21](#)

Testis [DV21](#)

Thymus [D721](#)

Thyroid Gland [DG25](#)

Tongue [D925](#)

Trachea [DB20](#)

Ureter [DT21](#)

Urethra [DT23](#)

Uterus [DU22](#)

### **Steripath(R) Micro(tm) Blood Collection System** [XXE5XR7](#)

#### **Sternoclavicular ligament**

*use* Shoulder Bursa and Ligament, Right

*use* Shoulder Bursa and Ligament, Left

#### **Sternocleidomastoid artery**

## S continued

### **Sternocleidomastoid artery** *(continued)*

use Thyroid Artery, Right

use Thyroid Artery, Left

### **Sternocleidomastoid muscle**

use Neck Muscle, Right

use Neck Muscle, Left

### **Sternocostal ligament** use Sternum Bursa and Ligament

### **Sternotomy**

see Division, Sternum [0P80](#)

see Drainage, Sternum [0P90](#)

### **Stimulation, cardiac**

Cardioversion [5A2204Z](#)

Electrophysiologic testing see Measurement, Cardiac [4A02](#)

### **Stimulator Generator**

Insertion of device in

Abdomen [0JH8](#)

Back [0JH7](#)

Chest [0JH6](#)

Multiple Array

Abdomen [0JH8](#)

Back [0JH7](#)

Chest [0JH6](#)

Multiple Array Rechargeable

Abdomen [0JH8](#)

Back [0JH7](#)

Chest [0JH6](#)

Removal of device from, Subcutaneous Tissue and Fascia, Trunk [0JPT](#)

Revision of device in, Subcutaneous Tissue and Fascia, Trunk [0JWT](#)

Single Array

Abdomen [0JH8](#)

Back [0JH7](#)

Chest [0JH6](#)

Single Array Rechargeable

Abdomen [0JH8](#)

Back [0JH7](#)

Chest [0JH6](#)

### **Stimulator Lead**

Insertion of device in

Anal Sphincter [0DHR](#)

Artery

Left [03HL](#)

Right [03HK](#)

## S continued

### Stimulator Lead *(continued)*

Insertion of device in *(continued)*

Bladder [0THB](#)

Muscle

Lower [0KHY](#)

Upper [0KHX](#)

Stomach [0DH6](#)

Ureter [0TH9](#)

Removal of device from

Anal Sphincter [0DPR](#)

Artery, Upper [03PY](#)

Bladder [0TPB](#)

Muscle

Lower [0KPY](#)

Upper [0KPX](#)

Stomach [0DP6](#)

Ureter [0TP9](#)

Revision of device in

Anal Sphincter [0DWR](#)

Artery, Upper [03WY](#)

Bladder [0TWB](#)

Muscle

Lower [0KWY](#)

Upper [0KWX](#)

Stomach [0DW6](#)

Ureter [0TW9](#)

### Stoma

Excision

Abdominal Wall [0WBFXZ2](#)

Neck [0WB6XZ2](#)

Repair

Abdominal Wall [0WQFXZ2](#)

Neck [0WQ6XZ2](#)

### Stomatoplasty

see Repair, Mouth and Throat [0CQ](#)

see Replacement, Mouth and Throat [0CR](#)

see Supplement, Mouth and Throat [0CU](#)

**Stomatorrhaphy** see Repair, Mouth and Throat [0CQ](#)

**StrataGraft(R)** use Bioengineered Allogeneic Construct

**Stratos LV** use Cardiac Resynchronization Pacemaker Pulse Generator in [0JH](#)

### Stress test

[4A02XM4](#)



## S continued

**Stress test** *(continued)*

[4A12XM4](#)

**Stripping** *see* Extraction

**Study**

Electrophysiologic stimulation, cardiac *see* Measurement, Cardiac [4A02](#)

Ocular motility [4A07X7Z](#)

Pulmonary airway flow measurement *see* Measurement, Respiratory [4A09](#)

Visual acuity [4A07X0Z](#)

**Styloglossus muscle** *use* Tongue, Palate, Pharynx Muscle

**Stylomandibular ligament** *use* Head and Neck Bursa and Ligament

**Stylopharyngeus muscle** *use* Tongue, Palate, Pharynx Muscle

**Subacromial bursa**

*use* Shoulder Bursa and Ligament, Right

*use* Shoulder Bursa and Ligament, Left

**Subaortic (common iliac) lymph node** *use* Lymphatic, Pelvis

**Subarachnoid space, spinal** *use* Spinal Canal

**Subclavicular (apical) lymph node**

*use* Lymphatic, Right Axillary

*use* Lymphatic, Left Axillary

**Subclavius muscle**

*use* Thorax Muscle, Right

*use* Thorax Muscle, Left

**Subclavius nerve** *use* Brachial Plexus

**Subcostal artery** *use* Upper Artery

**Subcostal muscle**

*use* Thorax Muscle, Right

*use* Thorax Muscle, Left

**Subcostal nerve** *use* Thoracic Nerve

**Subcutaneous Defibrillator Lead**

Insertion of device in, Subcutaneous Tissue and Fascia, Chest [0JH6](#)

Removal of device from, Subcutaneous Tissue and Fascia, Trunk [0JPT](#)

Revision of device in, Subcutaneous Tissue and Fascia, Trunk [0JWT](#)

**Subcutaneous injection reservoir, port** *use* Vascular Access Device, Totally Implantable in Subcutaneous Tissue and Fascia

**Subcutaneous injection reservoir, pump** *use* Infusion Device, Pump in Subcutaneous Tissue and Fascia

**Subdermal progesterone implant** *use* Contraceptive Device in Subcutaneous Tissue and Fascia

**Subdural space, spinal** *use* Spinal Canal

**Submandibular ganglion**

*use* Facial Nerve

*use* Head and Neck Sympathetic Nerve

**Submandibular gland**

*use* Submaxillary Gland, Right

*use* Submaxillary Gland, Left

## S continued

**Submandibular lymph node** *use* Lymphatic, Head

**Submandibular space** *use* Subcutaneous Tissue and Fascia, Face

**Submaxillary ganglion** *use* Head and Neck Sympathetic Nerve

**Submaxillary lymph node** *use* Lymphatic, Head

**Submental artery** *use* Face Artery

**Submental lymph node** *use* Lymphatic, Head

**Submucous (Meissner's) plexus** *use* Abdominal Sympathetic Nerve

**Suboccipital nerve** *use* Cervical Nerve

**Suboccipital venous plexus**

*use* Vertebral Vein, Right

*use* Vertebral Vein, Left

**Subparotid lymph node** *use* Lymphatic, Head

**Subscapular (posterior) lymph node**

*use* Lymphatic, Right Axillary

*use* Lymphatic, Left Axillary

**Subscapular aponeurosis**

*use* Subcutaneous Tissue and Fascia, Right Upper Arm

*use* Subcutaneous Tissue and Fascia, Left Upper Arm

**Subscapular artery**

*use* Axillary Artery, Right

*use* Axillary Artery, Left

**Subscapularis muscle**

*use* Shoulder Muscle, Right

*use* Shoulder Muscle, Left

**Substance Abuse Treatment**

Counseling

Family, for substance abuse, Other Family Counseling [HZ63ZZZ](#)

Group

12-Step [HZ43ZZZ](#)

Behavioral [HZ41ZZZ](#)

Cognitive [HZ40ZZZ](#)

Cognitive-Behavioral [HZ42ZZZ](#)

Confrontational [HZ48ZZZ](#)

Continuing Care [HZ49ZZZ](#)

Infectious Disease

Post-Test [HZ4CZZZ](#)

Pre-Test [HZ4CZZZ](#)

Interpersonal [HZ44ZZZ](#)

Motivational Enhancement [HZ47ZZZ](#)

Psychoeducation [HZ46ZZZ](#)

Spiritual [HZ4BZZZ](#)

Vocational [HZ45ZZZ](#)

## S continued

### Substance Abuse Treatment *(continued)*

#### Counseling *(continued)*

##### Individual

12-Step [HZ33ZZZ](#)

Behavioral [HZ31ZZZ](#)

Cognitive [HZ30ZZZ](#)

Cognitive-Behavioral [HZ32ZZZ](#)

Confrontational [HZ38ZZZ](#)

Continuing Care [HZ39ZZZ](#)

##### Infectious Disease

Post-Test [HZ3CZZZ](#)

Pre-Test [HZ3CZZZ](#)

Interpersonal [HZ34ZZZ](#)

Motivational Enhancement [HZ37ZZZ](#)

Psychoeducation [HZ36ZZZ](#)

Spiritual [HZ3BZZZ](#)

Vocational [HZ35ZZZ](#)

Detoxification Services, for substance abuse [HZ2ZZZZ](#)

#### Medication Management

Antabuse [HZ83ZZZ](#)

Bupropion [HZ87ZZZ](#)

Clonidine [HZ86ZZZ](#)

Levo-alpha-acetyl-methadol (LAAM) [HZ82ZZZ](#)

Methadone Maintenance [HZ81ZZZ](#)

Naloxone [HZ85ZZZ](#)

Naltrexone [HZ84ZZZ](#)

Nicotine Replacement [HZ80ZZZ](#)

Other Replacement Medication [HZ89ZZZ](#)

Psychiatric Medication [HZ88ZZZ](#)

#### Pharmacotherapy

Antabuse [HZ93ZZZ](#)

Bupropion [HZ97ZZZ](#)

Clonidine [HZ96ZZZ](#)

Levo-alpha-acetyl-methadol (LAAM) [HZ92ZZZ](#)

Methadone Maintenance [HZ91ZZZ](#)

Naloxone [HZ95ZZZ](#)

Naltrexone [HZ94ZZZ](#)

Nicotine Replacement [HZ90ZZZ](#)

Psychiatric Medication [HZ98ZZZ](#)

Replacement Medication, Other [HZ99ZZZ](#)

#### Psychotherapy

12-Step [HZ53ZZZ](#)

## S continued

### **Substance Abuse Treatment** *(continued)*

#### Psychotherapy *(continued)*

Behavioral [HZ51ZZZ](#)

Cognitive [HZ50ZZZ](#)

Cognitive-Behavioral [HZ52ZZZ](#)

Confrontational [HZ58ZZZ](#)

Interactive [HZ55ZZZ](#)

Interpersonal [HZ54ZZZ](#)

Motivational Enhancement [HZ57ZZZ](#)

Psychoanalysis [HZ5BZZZ](#)

Psychodynamic [HZ5CZZZ](#)

Psychoeducation [HZ56ZZZ](#)

Psychophysiological [HZ5DZZZ](#)

Supportive [HZ59ZZZ](#)

**Substantia nigra** *use* Basal Ganglia

### **Subtalar (talocalcaneal) joint**

*use* Tarsal Joint, Right

*use* Tarsal Joint, Left

### **Subtalar ligament**

*use* Foot Bursa and Ligament, Right

*use* Foot Bursa and Ligament, Left

**Subthalamic nucleus** *use* Basal Ganglia

**Suction curettage (D&C), nonobstetric** *see* Extraction, Endometrium [0UDB](#)

**Suction curettage, obstetric post-delivery** *see* Extraction, Products of Conception, Retained [10D1](#)

**SUL-DUR** *use* Sulbactam-Durlobactam

**Sulbactam-Durlobactam** [XW0](#)

### **Superficial circumflex iliac vein**

*use* Saphenous Vein, Right

*use* Saphenous Vein, Left

### **Superficial epigastric artery**

*use* Femoral Artery, Right

*use* Femoral Artery, Left

### **Superficial epigastric vein**

*use* Saphenous Vein, Right

*use* Saphenous Vein, Left

### **Superficial Inferior Epigastric Artery Flap**

#### Replacement

Bilateral [0HRV078](#)

Left [0HRU078](#)

Right [0HRT078](#)

#### Transfer

Left [0KXG](#)

## S continued

### **Superficial Inferior Epigastric Artery Flap** *(continued)*

Transfer *(continued)*

Right [OKXF](#)

### **Superficial palmar arch**

*use* Hand Artery, Right

*use* Hand Artery, Left

### **Superficial palmar venous arch**

*use* Hand Vein, Right

*use* Hand Vein, Left

### **Superficial temporal artery**

*use* Temporal Artery, Right

*use* Temporal Artery, Left

### **Superficial transverse perineal muscle** *use* Perineum Muscle

### **Superior cardiac nerve** *use* Thoracic Sympathetic Nerve

### **Superior cerebellar vein** *use* Intracranial Vein

### **Superior cerebral vein** *use* Intracranial Vein

### **Superior clunic (cluneal) nerve** *use* Lumbar Nerve

### **Superior epigastric artery**

*use* Internal Mammary Artery, Right

*use* Internal Mammary Artery, Left

### **Superior genicular artery**

*use* Popliteal Artery, Right

*use* Popliteal Artery, Left

### **Superior gluteal artery**

*use* Internal Iliac Artery, Right

*use* Internal Iliac Artery, Left

### **Superior gluteal nerve** *use* Lumbar Plexus

### **Superior hypogastric plexus** *use* Abdominal Sympathetic Nerve

### **Superior labial artery** *use* Face Artery

### **Superior laryngeal artery**

*use* Thyroid Artery, Right

*use* Thyroid Artery, Left

### **Superior laryngeal nerve** *use* Vagus Nerve

### **Superior longitudinal muscle** *use* Tongue, Palate, Pharynx Muscle

### **Superior mesenteric ganglion** *use* Abdominal Sympathetic Nerve

### **Superior mesenteric lymph node** *use* Lymphatic, Mesenteric

### **Superior mesenteric plexus** *use* Abdominal Sympathetic Nerve

### **Superior oblique muscle**

*use* Extraocular Muscle, Right

*use* Extraocular Muscle, Left

### **Superior olivary nucleus** *use* Pons

### **Superior rectal artery** *use* Inferior Mesenteric Artery

## S continued

**Superior rectal vein** *use* Inferior Mesenteric Vein

**Superior rectus muscle**

*use* Extraocular Muscle, Right

*use* Extraocular Muscle, Left

**Superior tarsal plate**

*use* Upper Eyelid, Right

*use* Upper Eyelid, Left

**Superior thoracic artery**

*use* Axillary Artery, Right

*use* Axillary Artery, Left

**Superior thyroid artery**

*use* External Carotid Artery, Right

*use* External Carotid Artery, Left

*use* Thyroid Artery, Right

*use* Thyroid Artery, Left

**Superior turbinate** *use* Nasal Turbinate

**Superior ulnar collateral artery**

*use* Brachial Artery, Right

*use* Brachial Artery, Left

**Superior vesical artery**

*use* Internal Iliac Artery, Right

*use* Internal Iliac Artery, Left

**Supersaturated Oxygen (SSO<sub>2</sub>) therapy, cardiac intra-arterial** [5A0222C](#)

**Supplement**

Abdominal Wall [0WUF](#)

Acetabulum

Left [0QU5](#)

Right [0QU4](#)

Ampulla of Vater [0FUC](#)

Anal Sphincter [0DUR](#)

Ankle Region

Left [0YUL](#)

Right [0YUK](#)

Anus [0DUQ](#)

Aorta

Abdominal [04U0](#)

Thoracic

Ascending/Arch [02UX](#)

Descending [02UW](#)

Arm

Lower

Left [0XUF](#)

## S continued

### Supplement *(continued)*

#### Arm *(continued)*

##### Lower *(continued)*

Right [0XUD](#)

##### Upper

Left [0XU9](#)

Right [0XU8](#)

Arteriovenous Fistula, Extraluminal Support Device [X2U](#)

#### Artery

##### Anterior Tibial

Left [04UQ](#)

Right [04UP](#)

##### Axillary

Left [03U6](#)

Right [03U5](#)

##### Brachial

Left [03U8](#)

Right [03U7](#)

##### Celiac [04U1](#)

##### Colic

Left [04U7](#)

Middle [04U8](#)

Right [04U6](#)

##### Common Carotid

Left [03UJ](#)

Right [03UH](#)

##### Common Iliac

Left [04UD](#)

Right [04UC](#)

##### Coronary

Four or More Arteries [02U3](#)

One Artery [02U0](#)

Three Arteries [02U2](#)

Two Arteries [02U1](#)

##### External Carotid

Left [03UN](#)

Right [03UM](#)

##### External Iliac

Left [04UJ](#)

Right [04UH](#)

##### Face [03UR](#)

##### Femoral

## S continued

### Supplement *(continued)*

#### Artery *(continued)*

##### Femoral *(continued)*

Left [04UL](#)

Right [04UK](#)

##### Foot

Left [04UW](#)

Right [04UV](#)

##### Gastric [04U2](#)

##### Hand

Left [03UF](#)

Right [03UD](#)

##### Hepatic [04U3](#)

##### Inferior Mesenteric [04UB](#)

##### Innominate [03U2](#)

##### Internal Carotid

Left [03UL](#)

Right [03UK](#)

##### Internal Iliac

Left [04UF](#)

Right [04UE](#)

##### Internal Mammary

Left [03U1](#)

Right [03U0](#)

##### Intracranial [03UG](#)

##### Lower [04UY](#)

##### Peroneal

Left [04UU](#)

Right [04UT](#)

##### Popliteal

Left [04UN](#)

Right [04UM](#)

##### Posterior Tibial

Left [04US](#)

Right [04UR](#)

##### Pulmonary

Left [02UR](#)

Right [02UQ](#)

##### Pulmonary Trunk [02UP](#)

##### Radial

Left [03UC](#)

Right [03UB](#)



## S continued

### Supplement *(continued)*

#### Artery *(continued)*

##### Renal

Left [04UA](#)

Right [04U9](#)

Splenic [04U4](#)

##### Subclavian

Left [03U4](#)

Right [03U3](#)

Superior Mesenteric [04U5](#)

##### Temporal

Left [03UT](#)

Right [03US](#)

##### Thyroid

Left [03UV](#)

Right [03UU](#)

##### Ulnar

Left [03UA](#)

Right [03U9](#)

Upper [03UY](#)

##### Vertebral

Left [03UQ](#)

Right [03UP](#)

#### Atrium

Left [02U7](#)

Right [02U6](#)

#### Auditory Ossicle

Left [09UA](#)

Right [09U9](#)

#### Axilla

Left [0XU5](#)

Right [0XU4](#)

#### Back

Lower [0WUL](#)

Upper [0WUK](#)

Bladder [0TUB](#)

Bladder Neck [0TUC](#)

#### Bone

##### Ethmoid

Left [0NUG](#)

Right [0NUF](#)

Frontal [0NU1](#)

## S continued

### Supplement *(continued)*

#### Bone *(continued)*

Hyoid [0NUX](#)

#### Lacrimal

Left [0NUJ](#)

Right [0NUH](#)

Nasal [0NUB](#)

Occipital [0NU7](#)

#### Palatine

Left [0NUL](#)

Right [0NUK](#)

#### Parietal

Left [0NU4](#)

Right [0NU3](#)

#### Pelvic

Left [0QU3](#)

Right [0QU2](#)

Sphenoid [0NUC](#)

#### Temporal

Left [0NU6](#)

Right [0NU5](#)

#### Zygomatic

Left [0NUN](#)

Right [0NUM](#)

#### Breast

Bilateral [0HUV](#)

Left [0HUU](#)

Right [0HUT](#)

#### Bronchus

Lingula [0BU9](#)

#### Lower Lobe

Left [0BUB](#)

Right [0BU6](#)

#### Main

Left [0BU7](#)

Right [0BU3](#)

Middle Lobe, Right [0BU5](#)

#### Upper Lobe

Left [0BU8](#)

Right [0BU4](#)

Buccal Mucosa [0CU4](#)

Bursa and Ligament

## S continued

### Supplement *(continued)*

#### Bursa and Ligament *(continued)*

##### Abdomen

Left [0MUJ](#)

Right [0MUH](#)

##### Ankle

Left [0MUR](#)

Right [0MUQ](#)

##### Elbow

Left [0MU4](#)

Right [0MU3](#)

##### Foot

Left [0MUT](#)

Right [0MUS](#)

##### Hand

Left [0MU8](#)

Right [0MU7](#)

##### Head and Neck [0MU0](#)

##### Hip

Left [0MUM](#)

Right [0MUL](#)

##### Knee

Left [0MUP](#)

Right [0MUN](#)

##### Lower Extremity

Left [0MUW](#)

Right [0MUV](#)

##### Perineum [0MUK](#)

##### Rib(s) [0MUG](#)

##### Shoulder

Left [0MU2](#)

Right [0MU1](#)

##### Spine

Lower [0MUD](#)

Posterior Vertebral Tether [XKU](#)

Upper [0MUC](#)

##### Sternum [0MUF](#)

##### Upper Extremity

Left [0MUB](#)

Right [0MU9](#)

##### Wrist

Left [0MU6](#)

## S continued

### Supplement *(continued)*

Bursa and Ligament *(continued)*

Wrist *(continued)*

Right [0MU5](#)

Buttock

Left [0YU1](#)

Right [0YU0](#)

Carina [0BU2](#)

Carpal

Left [0PUN](#)

Right [0PUM](#)

Cecum [0DUH](#)

Cerebral Meninges [00U1](#)

Cerebral Ventricle [00U6](#)

Chest Wall [0WU8](#)

Chordae Tendineae [02U9](#)

Cisterna Chyli [07UL](#)

Clavicle

Left [0PUB](#)

Right [0PU9](#)

Clitoris [0UUJ](#)

Coccyx [0QUS](#)

Colon

Ascending [0DUK](#)

Descending [0DUM](#)

Sigmoid [0DUN](#)

Transverse [0DUL](#)

Cord

Bilateral [0VUH](#)

Left [0VUG](#)

Right [0VUF](#)

Cornea

Left [08U9](#)

Right [08U8](#)

Coronary Artery/Arteries, Vein Graft Extraluminal Support Device(s) [X2U4079](#)

Cul-de-sac [0UUF](#)

Diaphragm [0BUT](#)

Disc

Cervical Vertebral [0RU3](#)

Cervicothoracic Vertebral [0RU5](#)

Lumbar Vertebral [0SU2](#)

Lumbosacral [0SU4](#)

## S continued

### Supplement *(continued)*

#### Disc *(continued)*

Thoracic Vertebral [0RU9](#)

Thoracolumbar Vertebral [0RUB](#)

#### Duct

Common Bile [0FU9](#)

Cystic [0FU8](#)

#### Hepatic

Common [0FU7](#)

Left [0FU6](#)

Right [0FU5](#)

#### Lacrimal

Left [08UY](#)

Right [08UX](#)

#### Pancreatic [0FUD](#)

Accessory [0FUF](#)

Duodenum [0DU9](#)

Dura Mater [00U2](#)

#### Ear

##### External

Bilateral [09U2](#)

Left [09U1](#)

Right [09U0](#)

##### Inner

Left [09UE](#)

Right [09UD](#)

##### Middle

Left [09U6](#)

Right [09U5](#)

#### Elbow Region

Left [0XUC](#)

Right [0XUB](#)

#### Epididymis

Bilateral [0VUL](#)

Left [0VUK](#)

Right [0VUJ](#)

Epiglottis [0CUR](#)

Esophagogastric Junction [0DU4](#)

Esophagus [0DU5](#)

Lower [0DU3](#)

Middle [0DU2](#)

Upper [0DU1](#)

## S continued

### Supplement *(continued)*

#### Extremity

##### Lower

Left [0YUB](#)

Right [0YU9](#)

##### Upper

Left [0XU7](#)

Right [0XU6](#)

#### Eye

Left [08U1](#)

Right [08U0](#)

#### Eyelid

##### Lower

Left [08UR](#)

Right [08UQ](#)

##### Upper

Left [08UP](#)

Right [08UN](#)

Face [0WU2](#)

#### Fallopian Tube

Left [0UU6](#)

Right [0UU5](#)

Fallopian Tubes, Bilateral [0UU7](#)

#### Femoral Region

Bilateral [0YUE](#)

Left [0YU8](#)

Right [0YU7](#)

#### Femoral Shaft

Left [0QU9](#)

Right [0QU8](#)

#### Femur

##### Lower

Left [0QUC](#)

Right [0QUB](#)

##### Upper

Left [0QU7](#)

Right [0QU6](#)

#### Fibula

Left [0QUK](#)

Right [0QUJ](#)

#### Finger

##### Index

## S continued

### Supplement *(continued)*

#### Finger *(continued)*

##### Index *(continued)*

Left [0XUP](#)

Right [0XUN](#)

##### Little

Left [0XUW](#)

Right [0XUV](#)

##### Middle

Left [0XUR](#)

Right [0XUQ](#)

##### Ring

Left [0XUT](#)

Right [0XUS](#)

#### Foot

Left [0YUN](#)

Right [0YUM](#)

#### Gingiva

Lower [0CU6](#)

Upper [0CU5](#)

#### Glenoid Cavity

Left [0PU8](#)

Right [0PU7](#)

#### Hand

Left [0XUK](#)

Right [0XUJ](#)

#### Head [0WU0](#)

#### Heart [02UA](#)

#### Humeral Head

Left [0PUD](#)

Right [0PUC](#)

#### Humeral Shaft

Left [0PUG](#)

Right [0PUF](#)

#### Hymen [0UUK](#)

#### Ileocecal Valve [0DUC](#)

#### Ileum [0DUB](#)

#### Inguinal Region

Bilateral [0YUA](#)

Left [0YU6](#)

Right [0YU5](#)

#### Intestine

## S continued

### Supplement *(continued)*

#### Intestine *(continued)*

- Large [0DUE](#)
  - Left [0DUG](#)
  - Right [0DUF](#)
- Small [0DU8](#)

#### Iris

- Left [08UD](#)
- Right [08UC](#)

#### Jaw

- Lower [0WU5](#)
- Upper [0WU4](#)

#### Jejunum [0DUA](#)

#### Joint

- Acromioclavicular
  - Left [0RUH](#)
  - Right [0RUG](#)

#### Ankle

- Left [0SUG](#)
- Right [0SUF](#)

#### Carpal

- Left [0RUR](#)
- Right [0RUQ](#)

#### Carpometacarpal

- Left [0RUT](#)
- Right [0RUS](#)

#### Cervical Vertebral [0RU1](#)

#### Cervicothoracic Vertebral [0RU4](#)

#### Coccygeal [0SU6](#)

#### Elbow

- Left [0RUM](#)
- Right [0RUL](#)

#### Finger Phalangeal

- Left [0RUX](#)
- Right [0RUW](#)

#### Hip

- Left [0SUB](#)
  - Acetabular Surface [0SUE](#)
  - Femoral Surface [0SUS](#)
- Right [0SU9](#)
  - Acetabular Surface [0SUA](#)
  - Femoral Surface [0SUR](#)



## S continued

### Supplement *(continued)*

#### Joint *(continued)*

##### Knee

Left [0SUD](#)

Femoral Surface [0SUU09Z](#)

Tibial Surface [0SUW09Z](#)

Right [0SUC](#)

Femoral Surface [0SUT09Z](#)

Tibial Surface [0SUV09Z](#)

Lumbar Vertebral [0SU0](#)

Lumbosacral [0SU3](#)

Metacarpophalangeal

Left [0RUV](#)

Right [0RUU](#)

Metatarsal-Phalangeal

Left [0SUN](#)

Right [0SUM](#)

Occipital-cervical [0RU0](#)

Sacroccocygeal [0SU5](#)

Sacroiliac

Left [0SU8](#)

Right [0SU7](#)

Shoulder

Left [0RUK](#)

Right [0RUJ](#)

Sternoclavicular

Left [0RUF](#)

Right [0RUE](#)

Tarsal

Left [0SUJ](#)

Right [0SUH](#)

Tarsometatarsal

Left [0SUL](#)

Right [0SUK](#)

Temporomandibular

Left [0RUD](#)

Right [0RUC](#)

Thoracic Vertebral [0RU6](#)

Thoracolumbar Vertebral [0RUA](#)

Toe Phalangeal

Left [0SUQ](#)

Right [0SUP](#)

## S continued

### Supplement *(continued)*

#### Joint *(continued)*

##### Wrist

Left [0RUP](#)

Right [0RUN](#)

##### Kidney Pelvis

Left [0TU4](#)

Right [0TU3](#)

##### Knee Region

Left [0YUG](#)

Right [0YUF](#)

##### Larynx [0CUS](#)

#### Leg

##### Lower

Left [0YUJ](#)

Right [0YUH](#)

##### Upper

Left [0YUD](#)

Right [0YUC](#)

#### Lip

Lower [0CU1](#)

Upper [0CU0](#)

#### Lymphatic

Aortic [07UD](#)

##### Axillary

Left [07U6](#)

Right [07U5](#)

Head [07U0](#)

##### Inguinal

Left [07UJ](#)

Right [07UH](#)

##### Internal Mammary

Left [07U9](#)

Right [07U8](#)

##### Lower Extremity

Left [07UG](#)

Right [07UF](#)

Mesenteric [07UB](#)

#### Neck

Left [07U2](#)

Right [07U1](#)

Pelvis [07UC](#)

## S continued

### Supplement *(continued)*

#### Lymphatic *(continued)*

Thoracic Duct [07UK](#)

Thorax [07U7](#)

#### Upper Extremity

Left [07U4](#)

Right [07U3](#)

#### Mandible

Left [0NUV](#)

Right [0NUT](#)

#### Maxilla [0NUR](#)

#### Mediastinum [0WUC](#)

#### Mesentery [0DUV](#)

#### Metacarpal

Left [0PUQ](#)

Right [0PUP](#)

#### Metatarsal

Left [0QUP](#)

Right [0QUN](#)

#### Muscle

##### Abdomen

Left [0KUL](#)

Right [0KUK](#)

##### Extraocular

Left [08UM](#)

Right [08UL](#)

##### Facial [0KU1](#)

##### Foot

Left [0KUW](#)

Right [0KUV](#)

##### Hand

Left [0KUD](#)

Right [0KUC](#)

##### Head [0KU0](#)

##### Hip

Left [0KUP](#)

Right [0KUN](#)

##### Lower Arm and Wrist

Left [0KUB](#)

Right [0KU9](#)

##### Lower Leg

Left [0KUT](#)

## S continued

### Supplement *(continued)*

#### Muscle *(continued)*

##### Lower Leg *(continued)*

Right [0KUS](#)

##### Neck

Left [0KU3](#)

Right [0KU2](#)

##### Papillary [02UD](#)

##### Perineum [0KUM](#)

##### Shoulder

Left [0KU6](#)

Right [0KU5](#)

##### Thorax

Left [0KUJ](#)

Right [0KUH](#)

##### Tongue, Palate, Pharynx [0KU4](#)

##### Trunk

Left [0KUG](#)

Right [0KUF](#)

##### Upper Arm

Left [0KU8](#)

Right [0KU7](#)

##### Upper Leg

Left [0KUR](#)

Right [0KUQ](#)

##### Nasal Mucosa and Soft Tissue [09UK](#)

##### Nasopharynx [09UN](#)

##### Neck [0WU6](#)

##### Nerve

Abducens [00UL](#)

Accessory [00UR](#)

Acoustic [00UN](#)

Cervical [01U1](#)

Facial [00UM](#)

Femoral [01UD](#)

Glossopharyngeal [00UP](#)

Hypoglossal [00US](#)

Lumbar [01UB](#)

Median [01U5](#)

Oculomotor [00UH](#)

Olfactory [00UF](#)

Optic [00UG](#)

## S continued

### Supplement *(continued)*

#### Nerve *(continued)*

Peroneal [01UH](#)  
Phrenic [01U2](#)  
Pudendal [01UC](#)  
Radial [01U6](#)  
Sacral [01UR](#)  
Sciatic [01UF](#)  
Thoracic [01U8](#)  
Tibial [01UG](#)  
Trigeminal [00UK](#)  
Trochlear [00UJ](#)  
Ulnar [01U4](#)  
Vagus [00UQ](#)

#### Nipple

Left [0HUX](#)  
Right [0HUW](#)

#### Omentum [0DUU](#)

#### Orbit

Left [0NUQ](#)  
Right [0NUP](#)

#### Palate

Hard [0CU2](#)  
Soft [0CU3](#)

#### Patella

Left [0QUF](#)  
Right [0QUD](#)

#### Penis [0VUS](#)

#### Pericardium [02UN](#)

#### Perineum

Female [0WUN](#)  
Male [0WUM](#)

#### Peritoneum [0DUW](#)

#### Phalanx

##### Finger

Left [0PUV](#)  
Right [0PUT](#)

##### Thumb

Left [0PUS](#)  
Right [0PUR](#)

##### Toe

Left [0QUR](#)

## S continued

### Supplement *(continued)*

Phalanx *(continued)*

Toe *(continued)*

Right [0QUQ](#)

Pharynx [0CUM](#)

Prepuce [0VUT](#)

Radius

Left [0PUJ](#)

Right [0PUH](#)

Rectum [0DUP](#)

Retina

Left [08UF](#)

Right [08UE](#)

Retinal Vessel

Left [08UH](#)

Right [08UG](#)

Ribs

1 to 2 [0PU1](#)

3 or More [0PU2](#)

Sacrum [0QU1](#)

Scapula

Left [0PU6](#)

Right [0PU5](#)

Scrotum [0VU5](#)

Septum

Atrial [02U5](#)

Nasal [09UM](#)

Ventricular [02UM](#)

Shoulder Region

Left [0XU3](#)

Right [0XU2](#)

Sinus

Accessory [09UP](#)

Ethmoid

Left [09UV](#)

Right [09UU](#)

Frontal

Left [09UT](#)

Right [09US](#)

Mastoid

Left [09UC](#)

Right [09UB](#)

## S continued

### Supplement *(continued)*

#### Sinus *(continued)*

##### Maxillary

Left [09UR](#)

Right [09UQ](#)

##### Sphenoid

Left [09UX](#)

Right [09UW](#)

Skull [0NU0](#)

Spinal Meninges [00UT](#)

Sternum [0PU0](#)

Stomach [0DU6](#)

Pylorus [0DU7](#)

#### Subcutaneous Tissue and Fascia

Abdomen [0JU8](#)

Back [0JU7](#)

Buttock [0JU9](#)

Chest [0JU6](#)

Face [0JU1](#)

##### Foot

Left [0JUR](#)

Right [0JUQ](#)

##### Hand

Left [0JUK](#)

Right [0JUJ](#)

##### Lower Arm

Left [0JUH](#)

Right [0JUG](#)

##### Lower Leg

Left [0JUP](#)

Right [0JUN](#)

##### Neck

Left [0JU5](#)

Right [0JU4](#)

Pelvic Region [0JUC](#)

Perineum [0JUB](#)

Scalp [0JU0](#)

##### Upper Arm

Left [0JUF](#)

Right [0JUD](#)

##### Upper Leg

Left [0JUM](#)

## S continued

### Supplement *(continued)*

Subcutaneous Tissue and Fascia *(continued)*

Upper Leg *(continued)*

Right [0JUL](#)

Tarsal

Left [0QUM](#)

Right [0QUL](#)

Tendon

Abdomen

Left [0LUG](#)

Right [0LUF](#)

Ankle

Left [0LUT](#)

Right [0LUS](#)

Foot

Left [0LUW](#)

Right [0LUV](#)

Hand

Left [0LU8](#)

Right [0LU7](#)

Head and Neck [0LU0](#)

Hip

Left [0LUK](#)

Right [0LUJ](#)

Knee

Left [0LUR](#)

Right [0LUQ](#)

Lower Arm and Wrist

Left [0LU6](#)

Right [0LU5](#)

Lower Leg

Left [0LUP](#)

Right [0LUN](#)

Perineum [0LUH](#)

Shoulder

Left [0LU2](#)

Right [0LU1](#)

Thorax

Left [0LUD](#)

Right [0LUC](#)

Trunk

Left [0LUB](#)



## S continued

### Supplement *(continued)*

#### Tendon *(continued)*

##### Trunk *(continued)*

Right [0LU9](#)

##### Upper Arm

Left [0LU4](#)

Right [0LU3](#)

##### Upper Leg

Left [0LUM](#)

Right [0LUL](#)

#### Testis

Bilateral [0VUC0](#)

Left [0VUB0](#)

Right [0VU90](#)

#### Thumb

Left [0XUM](#)

Right [0XUL](#)

#### Tibia

Left [0QUH](#)

Right [0QUG](#)

#### Toe

##### 1st

Left [0YUQ](#)

Right [0YUP](#)

##### 2nd

Left [0YUS](#)

Right [0YUR](#)

##### 3rd

Left [0YUU](#)

Right [0YUT](#)

##### 4th

Left [0YUW](#)

Right [0YUV](#)

##### 5th

Left [0YUY](#)

Right [0YUX](#)

Tongue [0CU7](#)

Trachea [0BU1](#)

Tunica Vaginalis

Left [0VU7](#)

Right [0VU6](#)

Turbinate, Nasal [09UL](#)

## S continued

### Supplement *(continued)*

Tympanic Membrane

Left [09U8](#)

Right [09U7](#)

Ulna

Left [0PUL](#)

Right [0PUK](#)

Ureter

Left [0TU7](#)

Right [0TU6](#)

Urethra [0TUD](#)

Uterine Supporting Structure [0UU4](#)

Uvula [0CUN](#)

Vagina [0UUG](#)

Valve

Aortic [02UF](#)

Mitral [02UG](#)

Pulmonary [02UH](#)

Tricuspid [02UJ](#)

Vas Deferens

Bilateral [0VUQ](#)

Left [0VUP](#)

Right [0VUN](#)

Vein

Axillary

Left [05U8](#)

Right [05U7](#)

Azygos [05U0](#)

Basilic

Left [05UC](#)

Right [05UB](#)

Brachial

Left [05UA](#)

Right [05U9](#)

Cephalic

Left [05UF](#)

Right [05UD](#)

Colic [06U7](#)

Common Iliac

Left [06UD](#)

Right [06UC](#)

Esophageal [06U3](#)

## S continued

### Supplement *(continued)*

#### Vein *(continued)*

External Iliac

Left [06UG](#)

Right [06UF](#)

External Jugular

Left [05UQ](#)

Right [05UP](#)

Face

Left [05UV](#)

Right [05UT](#)

Femoral

Left [06UN](#)

Right [06UM](#)

Foot

Left [06UV](#)

Right [06UT](#)

Gastric [06U2](#)

Hand

Left [05UH](#)

Right [05UG](#)

Hemiazygos [05U1](#)

Hepatic [06U4](#)

Hypogastric

Left [06UJ](#)

Right [06UH](#)

Inferior Mesenteric [06U6](#)

Innominate

Left [05U4](#)

Right [05U3](#)

Internal Jugular

Left [05UN](#)

Right [05UM](#)

Intracranial [05UL](#)

Lower [06UY](#)

Portal [06U8](#)

Pulmonary

Left [02UT](#)

Right [02US](#)

Renal

Left [06UB](#)

Right [06U9](#)

## S continued

### Supplement *(continued)*

#### Vein *(continued)*

Saphenous

Left [06UQ](#)

Right [06UP](#)

Splenic [06U1](#)

Subclavian

Left [05U6](#)

Right [05U5](#)

Superior Mesenteric [06U5](#)

Upper [05UY](#)

Vertebral

Left [05US](#)

Right [05UR](#)

#### Vena Cava

Inferior [06U0](#)

Superior [02UV](#)

#### Ventricle

Left [02UL](#)

Right [02UK](#)

#### Vertebra

Cervical [0PU3](#)

Lumbar [0QU0](#)

Mechanically Expandable (Paired) Synthetic Substitute [XNU0356](#)

Thoracic [0PU4](#)

Mechanically Expandable (Paired) Synthetic Substitute [XNU4356](#)

#### Vesicle

Bilateral [0VU3](#)

Left [0VU2](#)

Right [0VU1](#)

#### Vocal Cord

Left [0CUV](#)

Right [0CUT](#)

#### Vulva [0JUM](#)

#### Wrist Region

Left [0XUH](#)

Right [0XUG](#)

### **Supraclavicular (Virchow's) lymph node**

*use Lymphatic, Right Neck*

*use Lymphatic, Left Neck*

### **Supraclavicular nerve** *use Cervical Plexus*

### **Suprahyoid lymph node** *use Lymphatic, Head*

## S continued

### **Suprahyoid muscle**

*use Neck Muscle, Right*

*use Neck Muscle, Left*

**Suprainguinal lymph node** *use Lymphatic, Pelvis*

### **Supraorbital vein**

*use Face Vein, Right*

*use Face Vein, Left*

### **Suprarenal gland**

*use Adrenal Gland, Left*

*use Adrenal Gland, Right*

*use Adrenal Glands, Bilateral*

*use Adrenal Gland*

**Suprarenal plexus** *use Abdominal Sympathetic Nerve*

**Suprascapular nerve** *use Brachial Plexus*

### **Supraspinatus fascia**

*use Subcutaneous Tissue and Fascia, Right Upper Arm*

*use Subcutaneous Tissue and Fascia, Left Upper Arm*

### **Supraspinatus muscle**

*use Shoulder Muscle, Right*

*use Shoulder Muscle, Left*

### **Supraspinous ligament**

*use Upper Spine Bursa and Ligament*

*use Lower Spine Bursa and Ligament*

**Suprasternal notch** *use Sternum*

### **Supratrochlear lymph node**

*use Lymphatic, Right Upper Extremity*

*use Lymphatic, Left Upper Extremity*

### **Sural artery**

*use Popliteal Artery, Right*

*use Popliteal Artery, Left*

**Surpass Streamline(tm) Flow Diverter** *use Intraluminal Device, Flow Diverter in [03V](#)*

### **Suspension**

Bladder Neck *see Reposition, Bladder Neck [0TSC](#)*

Kidney *see Reposition, Urinary System [0TS](#)*

Urethra *see Reposition, Urinary System [0TS](#)*

Urethrovesical *see Reposition, Bladder Neck [0TSC](#)*

Uterus *see Reposition, Uterus [0US9](#)*

Vagina *see Reposition, Vagina [0USG](#)*

### **Sustained Release Drug-eluting Intraluminal Device**

Dilation

Anterior Tibial

Left [X27Q385](#)

## S continued

### Sustained Release Drug-eluting Intraluminal Device *(continued)*

#### Dilation *(continued)*

##### Anterior Tibial *(continued)*

Right [X27P385](#)

##### Femoral

Left [X27J385](#)

Right [X27H385](#)

##### Peroneal

Left [X27U385](#)

Right [X27T385](#)

##### Popliteal

Left Distal [X27N385](#)

Left Proximal [X27L385](#)

Right Distal [X27M385](#)

Right Proximal [X27K385](#)

##### Posterior Tibial

Left [X27S385](#)

Right [X27R385](#)

#### Four or More

##### Anterior Tibial

Left [X27Q3C5](#)

Right [X27P3C5](#)

##### Femoral

Left [X27J3C5](#)

Right [X27H3C5](#)

##### Peroneal

Left [X27U3C5](#)

Right [X27T3C5](#)

##### Popliteal

Left Distal [X27N3C5](#)

Left Proximal [X27L3C5](#)

Right Distal [X27M3C5](#)

Right Proximal [X27K3C5](#)

##### Posterior Tibial

Left [X27S3C5](#)

Right [X27R3C5](#)

#### Three

##### Anterior Tibial

Left [X27Q3B5](#)

Right [X27P3B5](#)

##### Femoral

Left [X27J3B5](#)

## S continued

### Sustained Release Drug-eluting Intraluminal Device *(continued)*

#### Three *(continued)*

##### Femoral *(continued)*

Right [X27H3B5](#)

##### Peroneal

Left [X27U3B5](#)

Right [X27T3B5](#)

##### Popliteal

Left Distal [X27N3B5](#)

Left Proximal [X27L3B5](#)

Right Distal [X27M3B5](#)

Right Proximal [X27K3B5](#)

##### Posterior Tibial

Left [X27S3B5](#)

Right [X27R3B5](#)

#### Two

##### Anterior Tibial

Left [X27Q395](#)

Right [X27P395](#)

##### Femoral

Left [X27J395](#)

Right [X27H395](#)

##### Peroneal

Left [X27U395](#)

Right [X27T395](#)

##### Popliteal

Left Distal [X27N395](#)

Left Proximal [X27L395](#)

Right Distal [X27M395](#)

Right Proximal [X27K395](#)

##### Posterior Tibial

Left [X27S395](#)

Right [X27R395](#)

### Suture

Laceration repair see Repair

Ligation see Occlusion

### Suture Removal

#### Extremity

Lower [8E0YXY8](#)

Upper [8E0XXY8](#)

Head and Neck Region [8E09XY8](#)

Trunk Region [8E0WXY8](#)

## S continued

**Sutureless valve, Perceval (rapid deployment technique)** see Replacement, Valve, Aortic [02RF](#)

**Sweat gland** use Skin

**Sympathectomy** see Excision, Peripheral Nervous System [01B](#)

**SynCardia (temporary) total artificial heart (TAH)** use Synthetic Substitute, Pneumatic in [02R](#)

**SynCardia Total Artificial Heart** use Synthetic Substitute

**Synchra CRT-P** use Cardiac Resynchronization Pacemaker Pulse Generator in [0JH](#)

**SynchroMed pump** use Infusion Device, Pump in Subcutaneous Tissue and Fascia

**Synechiotomy, iris** see Release, Eye [08N](#)

### Synovectomy

Lower joint see Excision, Lower Joints [0SB](#)

Upper joint see Excision, Upper Joints [0RB](#)

### Systemic Nuclear Medicine Therapy

Abdomen [CW70](#)

Anatomical Regions, Multiple [CW7YYZZ](#)

Chest [CW73](#)

Thyroid [CW7G](#)

Whole Body [CW7N](#)



## T

**tab-cel(R)** *use* Tabelecleucel Immunotherapy

**Tabelecleucel Immunotherapy** [XW0](#)

**Tagraxofusp-erzs Antineoplastic** [XW0](#)

### Takedown

Arteriovenous shunt *see* Removal of device from, Upper Arteries [03P](#)

Arteriovenous shunt, with creation of new shunt *see* Bypass, Upper Arteries [031](#)

Stoma

*see* Excision

*see* Reposition

**Talent(R) Converter** *use* Intraluminal Device

**Talent(R) Occluder** *use* Intraluminal Device

**Talent(R) Stent Graft (abdominal)(thoracic)** *use* Intraluminal Device

### Talocalcaneal (subtalar) joint

*use* Tarsal Joint, Right

*use* Tarsal Joint, Left

### Talocalcaneal ligament

*use* Foot Bursa and Ligament, Right

*use* Foot Bursa and Ligament, Left

### Talocalcaneonavicular joint

*use* Tarsal Joint, Right

*use* Tarsal Joint, Left

### Talocalcaneonavicular ligament

*use* Foot Bursa and Ligament, Right

*use* Foot Bursa and Ligament, Left

### Talocrural joint

*use* Ankle Joint, Right

*use* Ankle Joint, Left

### Talofibular ligament

*use* Ankle Bursa and Ligament, Right

*use* Ankle Bursa and Ligament, Left

### Talus bone

*use* Tarsal, Right

*use* Tarsal, Left

**TandemHeart(R) System** *use* Short-term External Heart Assist System in Heart and Great Vessels

### Tarsectomy

*see* Excision, Lower Bones [0QB](#)

*see* Resection, Lower Bones [0QT](#)

### Tarsometatarsal ligament

*use* Foot Bursa and Ligament, Right

*use* Foot Bursa and Ligament, Left

**Tarsorrhaphy** *see* Repair, Eye [08Q](#)

### Tattooing

## T continued

### **Tattooing** *(continued)*

Cornea [3E0CXMZ](#)

Skin *see* Introduction of substance in or on, Skin [3E00](#)

### **Taurolidine Anti-infective and Heparin Anticoagulant** [XY0YX28](#)

**TAXUS(R) Liberte(R) Paclitaxel-eluting Coronary Stent System** *use* Intraluminal Device, Drug-eluting in Heart and Great Vessels

### **TBNA (transbronchial needle aspiration)**

Fluid or gas *see* Drainage, Respiratory System [0B9](#)

Tissue biopsy *see* Extraction, Respiratory System [0BD](#)

**Tecartus(tm)** *use* Brexucabtagene Autoleucl Immunotherapy

**TECENTRIQ(R)** *use* Atezolizumab Antineoplastic

**Teclistamab Antineoplastic** [XW01348](#)

### **Telemetry**

[4A12X4Z](#)

Ambulatory [4A12X45](#)

**Temperature gradient study** [4A0ZXXZ](#)

**Temporal lobe** *use* Cerebral Hemisphere

**Temporalis muscle** *use* Head Muscle

**Temporoparietalis muscle** *use* Head Muscle

**Tendolysis** *see* Release, Tendons [0LN](#)

### **Tendonectomy**

*see* Excision, Tendons [0LB](#)

*see* Resection, Tendons [0LT](#)

### **Tendonoplasty, tenoplasty**

*see* Repair, Tendons [0LQ](#)

*see* Replacement, Tendons [0LR](#)

*see* Supplement, Tendons [0LU](#)

**Tendorrhaphy** *see* Repair, Tendons [0LQ](#)

### **Tendotomy**

*see* Division, Tendons [0L8](#)

*see* Drainage, Tendons [0L9](#)

### **Tenectomy, tenonectomy**

*see* Excision, Tendons [0LB](#)

*see* Resection, Tendons [0LT](#)

**Tenolysis** *see* Release, Tendons [0LN](#)

**Tenontorrhaphy** *see* Repair, Tendons [0LQ](#)

### **Tenotomy**

*see* Division, Tendons [0L8](#)

*see* Drainage, Tendons [0L9](#)

**Tenorrhaphy** *see* Repair, Tendons [0LQ](#)

### **Tenosynovectomy**

*see* Excision, Tendons [0LB](#)

*see* Resection, Tendons [0LT](#)

## T continued

### Tenotomy

see Division, Tendons [OL8](#)

see Drainage, Tendons [OL9](#)

### Tensor fasciae latae muscle

use Hip Muscle, Right

use Hip Muscle, Left

### Tensor veli palatini muscle use Tongue, Palate, Pharynx Muscle

### Tenth cranial nerve use Vagus Nerve

### Tentorium cerebelli use Dura Mater

### Teres major muscle

use Shoulder Muscle, Right

use Shoulder Muscle, Left

### Teres minor muscle

use Shoulder Muscle, Right

use Shoulder Muscle, Left

### Terlipressin [XW0](#)

### TERLIVAZ(R) use Terlipressin

### Termination of pregnancy

Aspiration curettage [10A07ZZ](#)

Dilation and curettage [10A07ZZ](#)

Hysterotomy [10A00ZZ](#)

Intra-amniotic injection [10A03ZZ](#)

Laminaria [10A07ZW](#)

Vacuum [10A07Z6](#)

### Testectomy

see Excision, Male Reproductive System [0VB](#)

see Resection, Male Reproductive System [0VT](#)

### Testicular artery use Abdominal Aorta

### Testing

Glaucoma [4A07XBZ](#)

Hearing see Hearing Assessment, Diagnostic Audiology [F13](#)

Mental health see Psychological Tests

Muscle function, electromyography (EMG) see Measurement, Musculoskeletal [4A0F](#)

Muscle function, manual see Motor Function Assessment, Rehabilitation [F01](#)

Neurophysiologic monitoring, intra-operative see Monitoring, Physiological Systems [4A1](#)

Range of motion see Motor Function Assessment, Rehabilitation [F01](#)

Vestibular function see Vestibular Assessment, Diagnostic Audiology [F15](#)

### Thalamectomy see Excision, Thalamus [00B9](#)

### Thalamotomy see Drainage, Thalamus [0099](#)

### Thenar muscle

use Hand Muscle, Right

use Hand Muscle, Left

## T continued

### **Therapeutic Massage**

Musculoskeletal System [8E0KX1Z](#)

Reproductive System

Prostate [8E0VX1C](#)

Rectum [8E0VX1D](#)

**Therapeutic occlusion coil(s)** *use* Intraluminal Device

**Thermography** [4A0ZXKZ](#)

**Thermotherapy, prostate** *see* Destruction, Prostate [0V50](#)

**Third cranial nerve** *use* Oculomotor Nerve

**Third occipital nerve** *use* Cervical Nerve

**Third ventricle** *use* Cerebral Ventricle

**Thoracectomy** *see* Excision, Anatomical Regions, General [0WB](#)

**Thoracentesis** *see* Drainage, Anatomical Regions, General [0W9](#)

**Thoracic aortic plexus** *use* Thoracic Sympathetic Nerve

**Thoracic esophagus** *use* Esophagus, Middle

**Thoracic facet joint** *use* Thoracic Vertebral Joint

**Thoracic ganglion** *use* Thoracic Sympathetic Nerve

### **Thoracoacromial artery**

*use* Axillary Artery, Right

*use* Axillary Artery, Left

**Thoracocentesis** *see* Drainage, Anatomical Regions, General [0W9](#)

**Thoracolumbar facet joint** *use* Thoracolumbar Vertebral Joint

### **Thoracoplasty**

*see* Repair, Anatomical Regions, General [0WQ](#)

*see* Supplement, Anatomical Regions, General [0WU](#)

**Thoracostomy tube** *use* Drainage Device

**Thoracostomy, for lung collapse** *see* Drainage, Respiratory System [0B9](#)

**Thorotomy** *see* Drainage, Anatomical Regions, General [0W9](#)

**Thoraflex(tm) Hybrid device** *use* Branched Synthetic Substitute with Intraluminal Device in New Technology

**Thoratec IVAD (Implantable Ventricular Assist Device)** *use* Implantable Heart Assist System in Heart and Great Vessels

**Thoratec Paracorporeal Ventricular Assist Device** *use* Short-term External Heart Assist System in Heart and Great Vessels

**Thrombectomy** *see* Extirpation

**Thrombolysis, Ultrasound assisted** *see* Fragmentation, Artery

### **Thymectomy**

*see* Excision, Lymphatic and Hemic Systems [07B](#)

*see* Resection, Lymphatic and Hemic Systems [07T](#)

### **Thymopexy**

*see* Repair, Lymphatic and Hemic Systems [07Q](#)

*see* Reposition, Lymphatic and Hemic Systems [07S](#)

**Thymus gland** *use* Thymus

### **Thyroarytenoid muscle**

*use* Neck Muscle, Right

## T continued

### **Thyroarytenoid muscle** *(continued)*

*use* Neck Muscle, Left

### **Thyrocervical trunk**

*use* Thyroid Artery, Right

*use* Thyroid Artery, Left

### **Thyroid cartilage** *use* Larynx

### **Thyroidectomy**

*see* Excision, Endocrine System [0GB](#)

*see* Resection, Endocrine System [0GT](#)

### **Thyroidorrhaphy** *see* Repair, Endocrine System [0GQ](#)

### **Thyroidoscopy** [0GJK4ZZ](#)

### **Thyroidotomy** *see* Drainage, Endocrine System [0G9](#)

### **Tibial Extension with Motion Sensors, Insertion** [XNH](#)

### **Tibial insert** *use* Liner in Lower Joints

### **Tibial sesamoid**

*use* Metatarsal, Right

*use* Metatarsal, Left

### **Tibialis anterior muscle**

*use* Lower Leg Muscle, Right

*use* Lower Leg Muscle, Left

### **Tibialis posterior muscle**

*use* Lower Leg Muscle, Right

*use* Lower Leg Muscle, Left

### **Tibiofemoral joint**

*use* Knee Joint, Right

*use* Knee Joint, Left

*use* Knee Joint, Tibial Surface, Right

*use* Knee Joint, Tibial Surface, Left

### **Tibioperoneal trunk**

*use* Popliteal Artery, Right

*use* Popliteal Artery, Left

### **Tisagenlecleucel** *use* Tisagenlecleucel Immunotherapy

### **Tisagenlecleucel Immunotherapy** [XW0](#)

### **Tissue bank graft** *use* Nonautologous Tissue Substitute

### **Tissue Expander**

Insertion of device in

Breast

Bilateral [OHHV](#)

Left [OHHU](#)

Right [OHHT](#)

Nipple

Left [OHHX](#)

## T continued

### Tissue Expander *(continued)*

Insertion of device in *(continued)*

Nipple *(continued)*

Right [0HHW](#)

Subcutaneous Tissue and Fascia

Abdomen [0JH8](#)

Back [0JH7](#)

Buttock [0JH9](#)

Chest [0JH6](#)

Face [0JH1](#)

Foot

Left [0JHR](#)

Right [0JHQ](#)

Hand

Left [0JHK](#)

Right [0JHJ](#)

Lower Arm

Left [0JHH](#)

Right [0JHG](#)

Lower Leg

Left [0JHP](#)

Right [0JHN](#)

Neck

Left [0JH5](#)

Right [0JH4](#)

Pelvic Region [0JHC](#)

Perineum [0JHB](#)

Scalp [0JH0](#)

Upper Arm

Left [0JHF](#)

Right [0JHD](#)

Upper Leg

Left [0JHM](#)

Right [0JHL](#)

Removal of device from

Breast

Left [0HPU](#)

Right [0HPT](#)

Subcutaneous Tissue and Fascia

Head and Neck [0JPS](#)

Lower Extremity [0JPW](#)

Trunk [0JPT](#)

## T continued

### **Tissue Expander** *(continued)*

Removal of device from *(continued)*

Subcutaneous Tissue and Fascia *(continued)*

Upper Extremity [0JPV](#)

Revision of device in

Breast

Left [0HWU](#)

Right [0HWT](#)

Subcutaneous Tissue and Fascia

Head and Neck [0JWS](#)

Lower Extremity [0JWW](#)

Trunk [0JWT](#)

Upper Extremity [0JWV](#)

### **Tissue expander (inflatable)(injectable)**

*use* Tissue Expander in Skin and Breast

*use* Tissue Expander in Subcutaneous Tissue and Fascia

### **Tissue Plasminogen Activator (tPA)(r-tPA)** *use* Other Thrombolytic

### **Titan Endoskeleton(tm)**

*use* Interbody Fusion Device in Upper Joints

*use* Interbody Fusion Device in Lower Joints

### **Titanium Sternal Fixation System (TSFS)**

*use* Internal Fixation Device, Rigid Plate in [0PH](#)

*use* Internal Fixation Device, Rigid Plate in [0PS](#)

### **Tixagevimab and Cilgavimab Monoclonal Antibody** [XW023X7](#)

### **Tocilizumab** [XW0](#)

### **Tomographic (Tomo) Nuclear Medicine Imaging**

Abdomen [CW20](#)

Abdomen and Chest [CW24](#)

Abdomen and Pelvis [CW21](#)

Anatomical Regions, Multiple [CW2YYZZ](#)

Bladder, Kidneys and Ureters [CT23](#)

Brain [C020](#)

Breast [CH2YYZZ](#)

Bilateral [CH22](#)

Left [CH21](#)

Right [CH20](#)

Bronchi and Lungs [CB22](#)

Central Nervous System [C02YYZZ](#)

Cerebrospinal Fluid [C025](#)

Chest [CW23](#)

Chest and Abdomen [CW24](#)

Chest and Neck [CW26](#)

## T continued

### Tomographic (Tomo) Nuclear Medicine Imaging *(continued)*

Digestive System [CD2YYZZ](#)

Endocrine System [CG2YYZZ](#)

Extremity

Lower [CW2D](#)

Bilateral [CP2F](#)

Left [CP2D](#)

Right [CP2C](#)

Upper [CW2M](#)

Bilateral [CP2B](#)

Left [CP29](#)

Right [CP28](#)

Gallbladder [CF24](#)

Gastrointestinal Tract [CD27](#)

Gland, Parathyroid [CG21](#)

Head and Neck [CW2B](#)

Heart [C22YYZZ](#)

Right and Left [C226](#)

Hepatobiliary System and Pancreas [CF2YYZZ](#)

Kidneys, Ureters and Bladder [CT23](#)

Liver [CF25](#)

Liver and Spleen [CF26](#)

Lungs and Bronchi [CB22](#)

Lymphatics and Hematologic System [C72YYZZ](#)

Musculoskeletal System, Other [CP2YYZZ](#)

Myocardium [C22G](#)

Neck and Chest [CW26](#)

Neck and Head [CW2B](#)

Pancreas and Hepatobiliary System [CF2YYZZ](#)

Pelvic Region [CW2J](#)

Pelvis [CP26](#)

Pelvis and Abdomen [CW21](#)

Pelvis and Spine [CP27](#)

Respiratory System [CB2YYZZ](#)

Skin [CH2YYZZ](#)

Skull [CP21](#)

Skull and Cervical Spine [CP23](#)

Spine

Cervical [CP22](#)

Cervical and Skull [CP23](#)

Lumbar [CP2H](#)

Thoracic [CP2G](#)



## T continued

### **Tomographic (Tomo) Nuclear Medicine Imaging** *(continued)*

Spine *(continued)*

Thoracolumbar [CP2J](#)

Spine and Pelvis [CP27](#)

Spleen [C722](#)

Spleen and Liver [CF26](#)

Subcutaneous Tissue [CH2YYZZ](#)

Thorax [CP24](#)

Ureters, Kidneys and Bladder [CT23](#)

Urinary System [CT2YYZZ](#)

**Tomography, computerized** see Computerized Tomography (CT Scan)

**Tongue, base of** use Pharynx

**Tonometry** [4A07XBZ](#)

### **Tonsillectomy**

see Excision, Mouth and Throat [0CB](#)

see Resection, Mouth and Throat [0CT](#)

**Tonsillotomy** see Drainage, Mouth and Throat [0C9](#)

**TOPS(tm) System** use Posterior Spinal Motion Preservation Device in New Technology

**Total Ankle Talar Replacement(tm) (TATR)** use Synthetic Substitute, Talar Prosthesis in New Technology

### **Total Anomalous Pulmonary Venous Return (TAPVR) repair**

see Bypass, Atrium, Left [0217](#)

see Bypass, Vena Cava, Superior [021V](#)

**Total artificial (replacement) heart** use Synthetic Substitute

**Total parenteral nutrition (TPN)** see Introduction of Nutritional Substance

**Tourniquet, External** see Compression, Anatomical Regions [2W1](#)

### **Trachectomy**

see Excision, Trachea [0BB1](#)

see Resection, Trachea [0BT1](#)

### **Trachelectomy**

see Excision, Cervix [0UBC](#)

see Resection, Cervix [0UTC](#)

### **Trachelopexy**

see Repair, Cervix [0UQC](#)

see Reposition, Cervix [0USC](#)

**Tracheloplasty** see Repair, Cervix [0UQC](#)

**Trachelorrhaphy** see Repair, Cervix [0UQC](#)

**Trachelotomy** see Drainage, Cervix [0U9C](#)

**Tracheobronchial lymph node** use Lymphatic, Thorax

**Tracheoesophageal fistulization** [0B110D6](#)

**Tracheolysis** see Release, Respiratory System [0BN](#)

### **Tracheoplasty**

see Repair, Respiratory System [0BQ](#)

## T continued

### **Tracheoplasty** *(continued)*

see Supplement, Respiratory System [0BU](#)

### **Tracheorrhaphy** see Repair, Respiratory System [0BQ](#)

### **Tracheoscopy** [0BJ18ZZ](#)

### **Tracheostomy** see Bypass, Respiratory System [0B1](#)

### **Tracheostomy Device**

Bypass, Trachea [0B11](#)

Change device in, Trachea [0B21XFZ](#)

Removal of device from, Trachea [0BP1](#)

Revision of device in, Trachea [0BW1](#)

### **Tracheostomy tube** use Tracheostomy Device in Respiratory System

### **Tracheotomy** see Drainage, Respiratory System [0B9](#)

### **Traction**

Abdominal Wall [2W63X](#)

Arm

Lower

Left [2W6DX](#)

Right [2W6CX](#)

Upper

Left [2W6BX](#)

Right [2W6AX](#)

Back [2W65X](#)

Chest Wall [2W64X](#)

Extremity

Lower

Left [2W6MX](#)

Right [2W6LX](#)

Upper

Left [2W69X](#)

Right [2W68X](#)

Face [2W61X](#)

Finger

Left [2W6KX](#)

Right [2W6JX](#)

Foot

Left [2W6TX](#)

Right [2W6SX](#)

Hand

Left [2W6FX](#)

Right [2W6EX](#)

Head [2W60X](#)

Inguinal Region

## T continued

### **Traction** *(continued)*

Inguinal Region *(continued)*

Left [2W67X](#)

Right [2W66X](#)

Leg

Lower

Left [2W6RX](#)

Right [2W6QX](#)

Upper

Left [2W6PX](#)

Right [2W6NX](#)

Neck [2W62X](#)

Thumb

Left [2W6HX](#)

Right [2W6GX](#)

Toe

Left [2W6VX](#)

Right [2W6UX](#)

**Tractotomy** see Division, Central Nervous System and Cranial Nerves [008](#)

### **Tragus**

*use* External Ear, Right

*use* External Ear, Left

*use* External Ear, Bilateral

**Training, caregiver** see Caregiver Training

### **TRAM (transverse rectus abdominis myocutaneous) flap reconstruction**

Free see Replacement, Skin and Breast [0HR](#)

Pedicled see Transfer, Muscles [0KX](#)

### **Transcatheter Pulmonary Valve (TPV) placement**

In conduit [02RH38L](#)

Native site [02RH38M](#)

**Transdermal Glomerular Filtration Rate (GFR) Measurement System** [XT25XE5](#)

**Transection** see Division

### **Transfer**

Buccal Mucosa [0CX4](#)

Bursa and Ligament

Abdomen

Left [0MXJ](#)

Right [0MXH](#)

Ankle

Left [0MXR](#)

Right [0MXQ](#)

Elbow

## T continued

### Transfer *(continued)*

#### Bursa and Ligament *(continued)*

##### Elbow *(continued)*

Left [0MX4](#)

Right [0MX3](#)

##### Foot

Left [0MXT](#)

Right [0MXS](#)

##### Hand

Left [0MX8](#)

Right [0MX7](#)

##### Head and Neck [0MX0](#)

##### Hip

Left [0MXM](#)

Right [0MXL](#)

##### Knee

Left [0MXP](#)

Right [0MXN](#)

##### Lower Extremity

Left [0MXW](#)

Right [0MXV](#)

##### Perineum [0MXK](#)

##### Rib(s) [0MXG](#)

##### Shoulder

Left [0MX2](#)

Right [0MX1](#)

##### Spine

Lower [0MXD](#)

Upper [0MXC](#)

##### Sternum [0MXF](#)

##### Upper Extremity

Left [0MXB](#)

Right [0MX9](#)

##### Wrist

Left [0MX6](#)

Right [0MX5](#)

##### Finger

Left [0XXP0ZM](#)

Right [0XXN0ZL](#)

##### Gingiva

Lower [0CX6](#)

Upper [0CX5](#)

## T continued

### Transfer *(continued)*

#### Intestine

Large [0DXE](#)

Small [0DX8](#)

#### Lip

Lower [0CX1](#)

Upper [0CX0](#)

#### Muscle

##### Abdomen

Left [0KXL](#)

Right [0KXK](#)

##### Extraocular

Left [08XM](#)

Right [08XL](#)

##### Facial [0KX1](#)

##### Foot

Left [0KXW](#)

Right [0KXV](#)

##### Hand

Left [0KXD](#)

Right [0KXC](#)

##### Head [0KX0](#)

##### Hip

Left [0KXP](#)

Right [0KXN](#)

##### Lower Arm and Wrist

Left [0KXB](#)

Right [0KX9](#)

##### Lower Leg

Left [0KXT](#)

Right [0KXS](#)

##### Neck

Left [0KX3](#)

Right [0KX2](#)

##### Perineum [0KXM](#)

##### Shoulder

Left [0KX6](#)

Right [0KX5](#)

##### Thorax

Left [0KXJ](#)

Right [0KXH](#)

##### Tongue, Palate, Pharynx [0KX4](#)

## T continued

### Transfer *(continued)*

#### Muscle *(continued)*

##### Trunk

Left [0KXG](#)

Right [0KXF](#)

##### Upper Arm

Left [0KX8](#)

Right [0KX7](#)

##### Upper Leg

Left [0KXR](#)

Right [0KXQ](#)

#### Nerve

Abducens [00XL](#)

Accessory [00XR](#)

Acoustic [00XN](#)

Cervical [01X1](#)

Facial [00XM](#)

Femoral [01XD](#)

Glossopharyngeal [00XP](#)

Hypoglossal [00XS](#)

Lumbar [01XB](#)

Median [01X5](#)

Oculomotor [00XH](#)

Olfactory [00XF](#)

Optic [00XG](#)

Peroneal [01XH](#)

Phrenic [01X2](#)

Pudendal [01XC](#)

Radial [01X6](#)

Sciatic [01XF](#)

Thoracic [01X8](#)

Tibial [01XG](#)

Trigeminal [00XK](#)

Trochlear [00XJ](#)

Ulnar [01X4](#)

Vagus [00XQ](#)

Palate, Soft [0CX3](#)

Prepuce [0VXT](#)

#### Skin

Abdomen [0HX7XZZ](#)

Back [0HX6XZZ](#)

Buttock [0HX8XZZ](#)

## T continued

### Transfer *(continued)*

#### Skin *(continued)*

Chest [0HX5XZZ](#)

Ear

Left [0HX3XZZ](#)

Right [0HX2XZZ](#)

Face [0HX1XZZ](#)

Foot

Left [0HXNXZZ](#)

Right [0HXMXXZZ](#)

Hand

Left [0HXGXZZ](#)

Right [0HXFXZZ](#)

Inguinal [0HXAXZZ](#)

Lower Arm

Left [0HXEXZZ](#)

Right [0HXDXZZ](#)

Lower Leg

Left [0HXLXZZ](#)

Right [0HXKXZZ](#)

Neck [0HX4XZZ](#)

Perineum [0HX9XZZ](#)

Scalp [0HX0XZZ](#)

Upper Arm

Left [0HXCXZZ](#)

Right [0HXBXZZ](#)

Upper Leg

Left [0HXJXZZ](#)

Right [0HXHXZZ](#)

Stomach [0DX6](#)

#### Subcutaneous Tissue and Fascia

Abdomen [0JX8](#)

Back [0JX7](#)

Buttock [0JX9](#)

Chest [0JX6](#)

Face [0JX1](#)

Foot

Left [0JXR](#)

Right [0JXQ](#)

Hand

Left [0JXK](#)

Right [0JXJ](#)

## T continued

### Transfer *(continued)*

#### Subcutaneous Tissue and Fascia *(continued)*

##### Lower Arm

Left [0JXH](#)

Right [0JXG](#)

##### Lower Leg

Left [0JXP](#)

Right [0JXN](#)

##### Neck

Left [0JX5](#)

Right [0JX4](#)

##### Pelvic Region [0JXC](#)

##### Perineum [0JXB](#)

##### Scalp [0JX0](#)

##### Upper Arm

Left [0JXF](#)

Right [0JXD](#)

##### Upper Leg

Left [0JXM](#)

Right [0JXL](#)

#### Tendon

##### Abdomen

Left [0LXG](#)

Right [0LXF](#)

##### Ankle

Left [0LXT](#)

Right [0LXS](#)

##### Foot

Left [0LXW](#)

Right [0LXV](#)

##### Hand

Left [0LX8](#)

Right [0LX7](#)

##### Head and Neck [0LX0](#)

##### Hip

Left [0LXK](#)

Right [0LXJ](#)

##### Knee

Left [0LXR](#)

Right [0LXQ](#)

##### Lower Arm and Wrist

Left [0LX6](#)



## T continued

### Transfer *(continued)*

#### Tendon *(continued)*

##### Lower Arm and Wrist *(continued)*

Right [0LX5](#)

##### Lower Leg

Left [0LXP](#)

Right [0LXN](#)

##### Perineum [0LXH](#)

##### Shoulder

Left [0LX2](#)

Right [0LX1](#)

##### Thorax

Left [0LXD](#)

Right [0LXC](#)

##### Trunk

Left [0LXB](#)

Right [0LX9](#)

##### Upper Arm

Left [0LX4](#)

Right [0LX3](#)

##### Upper Leg

Left [0LXM](#)

Right [0LXL](#)

#### Tongue [0CX7](#)

### Transfusion

#### Bone Marrow

##### Blood

Platelets [302A3R](#)

Red Cells [302A3N](#)

Frozen [302A3P](#)

Whole [302A3H](#)

##### Plasma

Fresh [302A3L](#)

Frozen [302A3K](#)

##### Serum Albumin [302A3J](#)

New Technology see New Technology, Anatomical Regions [XW1](#)

#### Products of Conception

Antihemophilic Factors [3027](#)

##### Blood

Platelets [3027](#)

Red Cells [3027](#)

Frozen [3027](#)

## T continued

### Transfusion *(continued)*

#### Products of Conception *(continued)*

##### Blood *(continued)*

White Cells [3027](#)

Whole [3027](#)

Factor IX [3027](#)

Fibrinogen [3027](#)

Globulin [3027](#)

##### Plasma

Fresh [3027](#)

Frozen [3027](#)

Plasma Cryoprecipitate [3027](#)

Serum Albumin [3027](#)

#### Vein

4-Factor Prothrombin Complex Concentrate [30283B1](#)

##### Central

Antihemophilic Factors [30243V](#)

##### Blood

Platelets [30243R](#)

Red Cells [30243N](#)

Frozen [30243P](#)

White Cells [30243Q](#)

Whole [30243H](#)

Bone Marrow [30243G](#)

Factor IX [30243W](#)

Fibrinogen [30243T](#)

Globulin [30243S](#)

Hematopoietic Stem/Progenitor Cells (HSPC), Genetically Modified [30243C0](#)

Pathogen Reduced Cryoprecipitated Fibrinogen Complex [30243D1](#)

##### Plasma

Fresh [30243L](#)

Frozen [30243K](#)

Plasma Cryoprecipitate [30243M](#)

Serum Albumin [30243J](#)

##### Stem Cells

Cord Blood [30243X](#)

Embryonic [30243AZ](#)

Hematopoietic [30243Y](#)

T-cell Depleted Hematopoietic [30243U](#)

#### Peripheral

Antihemophilic Factors [30233V](#)

##### Blood

## T continued

### Transfusion *(continued)*

#### Vein *(continued)*

##### Peripheral *(continued)*

##### Blood *(continued)*

Platelets [30233R](#)

Red Cells [30233N](#)

Frozen [30233P](#)

White Cells [30233Q](#)

Whole [30233H](#)

Bone Marrow [30233G](#)

Factor IX [30233W](#)

Fibrinogen [30233T](#)

Globulin [30233S](#)

Hematopoietic Stem/Progenitor Cells (HSPC), Genetically Modified [30233C0](#)

Pathogen Reduced Cryoprecipitated Fibrinogen Complex [30233D1](#)

##### Plasma

Fresh [30233L](#)

Frozen [30233K](#)

Plasma Cryoprecipitate [30233M](#)

Serum Albumin [30233J](#)

##### Stem Cells

Cord Blood [30233X](#)

Embryonic [30233AZ](#)

Hematopoietic [30233Y](#)

T-cell Depleted Hematopoietic [30233U](#)

**Transplant** see Transplantation

### Transplantation

Bone marrow see Transfusion, Circulatory [302](#)

Esophagus [0DY50Z](#)

Face [0WY20Z](#)

#### Hand

Left [0XYK0Z](#)

Right [0XYJ0Z](#)

Heart [02YA0Z](#)

Hematopoietic cell see Transfusion, Circulatory [302](#)

#### Intestine

Large [0DYE0Z](#)

Small [0DY80Z](#)

#### Kidney

Left [0TY10Z](#)

Right [0TY00Z](#)

Liver [0FY00Z](#)

## T continued

### Transplantation *(continued)*

#### Lung

Bilateral [0BYM0Z](#)

Left [0BYL0Z](#)

#### Lower Lobe

Left [0BYJ0Z](#)

Right [0BYF0Z](#)

Middle Lobe, Right [0BYD0Z](#)

Right [0BYK0Z](#)

#### Upper Lobe

Left [0BYG0Z](#)

Right [0BYC0Z](#)

Lung Lingula [0BYH0Z](#)

#### Ovary

Left [0UY10Z](#)

Right [0UY00Z](#)

Pancreas [0FYG0Z](#)

Penis [0VYS0Z](#)

Products of Conception [10Y0](#)

Scrotum [0VY50Z](#)

Spleen [07YP0Z](#)

Stem cell see Transfusion, Circulatory [302](#)

Stomach [0DY60Z](#)

Thymus [07YM0Z](#)

Uterus [0UY90Z](#)

### Transposition

see Bypass

see Reposition

see Transfer

**Transversalis fascia** *use* Subcutaneous Tissue and Fascia, Trunk

**Transverse (cutaneous) cervical nerve** *use* Cervical Plexus

### Transverse acetabular ligament

*use* Hip Bursa and Ligament, Right

*use* Hip Bursa and Ligament, Left

### Transverse facial artery

*use* Temporal Artery, Right

*use* Temporal Artery, Left

**Transverse foramen** *use* Cervical Vertebra

### Transverse humeral ligament

*use* Shoulder Bursa and Ligament, Right

*use* Shoulder Bursa and Ligament, Left

**Transverse ligament of atlas** *use* Head and Neck Bursa and Ligament

## T continued

### **Transverse process**

- use* Cervical Vertebra
- use* Thoracic Vertebra
- use* Lumbar Vertebra

### **Transverse Rectus Abdominis Myocutaneous Flap**

#### Replacement

- Bilateral [0HRV076](#)
- Left [0HRU076](#)
- Right [0HRT076](#)

#### Transfer

- Left [0KXL](#)
- Right [0KXX](#)

### **Transverse scapular ligament**

- use* Shoulder Bursa and Ligament, Right
- use* Shoulder Bursa and Ligament, Left

### **Transverse thoracis muscle**

- use* Thorax Muscle, Right
- use* Thorax Muscle, Left

### **Transversospinalis muscle**

- use* Trunk Muscle, Right
- use* Trunk Muscle, Left

### **Transversus abdominis muscle**

- use* Abdomen Muscle, Right
- use* Abdomen Muscle, Left

### **Trapezium bone**

- use* Carpal, Right
- use* Carpal, Left

### **Trapezius muscle**

- use* Trunk Muscle, Right
- use* Trunk Muscle, Left

### **Trapezoid bone**

- use* Carpal, Right
- use* Carpal, Left

### **Treosulfan** [XWO](#)

### **Triceps brachii muscle**

- use* Upper Arm Muscle, Right
- use* Upper Arm Muscle, Left

### **Tricuspid annulus** *use* Tricuspid Valve

### **TricValve(R) Transcatheter Bicaval Valve System** *use* Intraluminal Device, Bioprosthetic Valve in New Technology

### **Trifacial nerve** *use* Trigeminal Nerve

### **Trifecta(tm) Valve (aortic)** *use* Zooplastic Tissue in Heart and Great Vessels

### **Trigone of bladder** *use* Bladder

## T continued

**TriGuard 3(tm) CEPD (cerebral embolic protection device)** [X2A6325](#)

**Trilaciclib** [XW0](#)

**Trimming, excisional** *see* Excision

**Triquetral bone**

*use* Carpal, Right

*use* Carpal, Left

**Trochanteric bursa**

*use* Hip Bursa and Ligament, Right

*use* Hip Bursa and Ligament, Left

**TUMT (Transurethral microwave thermotherapy of prostate)** [OV507ZZ](#)

**TUNA (transurethral needle ablation of prostate)** [OV507ZZ](#)

**Tunneled central venous catheter** *use* Vascular Access Device, Tunneled in Subcutaneous Tissue and Fascia

**Tunneled spinal (intrathecal) catheter** *use* Infusion Device

**Turbinectomy**

*see* Excision, Ear, Nose, Sinus [09B](#)

*see* Resection, Ear, Nose, Sinus [09T](#)

**Turbinoplasty**

*see* Repair, Ear, Nose, Sinus [09Q](#)

*see* Replacement, Ear, Nose, Sinus [09R](#)

*see* Supplement, Ear, Nose, Sinus [09U](#)

**Turbinotomy**

*see* Division, Ear, Nose, Sinus [098](#)

*see* Drainage, Ear, Nose, Sinus [099](#)

**TURP (transurethral resection of prostate)**

*see* Excision, Prostate [0VB0](#)

*see* Resection, Prostate [0VT0](#)

**Twelfth cranial nerve** *use* Hypoglossal Nerve

**Two lead pacemaker** *use* Pacemaker, Dual Chamber in [0JH](#)

**Tympanic cavity**

*use* Middle Ear, Right

*use* Middle Ear, Left

**Tympanic nerve** *use* Glossopharyngeal Nerve

**Tympanic part of temporal bone**

*use* Temporal Bone, Right

*use* Temporal Bone, Left

**Tympanogram** *see* Hearing Assessment, Diagnostic Audiology [F13](#)

**Tympanoplasty**

*see* Repair, Ear, Nose, Sinus [09Q](#)

*see* Replacement, Ear, Nose, Sinus [09R](#)

*see* Supplement, Ear, Nose, Sinus [09U](#)

**Tympanosympathectomy** *see* Excision, Nerve, Head and Neck Sympathetic [01BK](#)

**Tympanotomy** *see* Drainage, Ear, Nose, Sinus [099](#)

## T continued

**TYRX Antibacterial Envelope** *use* Anti-Infective Envelope

## U

### **Ulnar collateral carpal ligament**

*use* Wrist Bursa and Ligament, Right

*use* Wrist Bursa and Ligament, Left

### **Ulnar collateral ligament**

*use* Elbow Bursa and Ligament, Right

*use* Elbow Bursa and Ligament, Left

### **Ulnar notch**

*use* Radius, Right

*use* Radius, Left

### **Ulnar vein**

*use* Brachial Vein, Right

*use* Brachial Vein, Left

### **Ultrafiltration**

Hemodialysis *see* Performance, Urinary [5A1D](#)

Therapeutic plasmapheresis *see* Pheresis, Circulatory [6A55](#)

**Ultraflex(tm) Precision Colonic Stent System** *use* Intraluminal Device

**ULTRAPRO Hernia System (UHS)** *use* Synthetic Substitute

**ULTRAPRO Partially Absorbable Lightweight Mesh** *use* Synthetic Substitute

**ULTRAPRO Plug** *use* Synthetic Substitute

### **Ultrasonic osteogenic stimulator**

*use* Bone Growth Stimulator in Head and Facial Bones

*use* Bone Growth Stimulator in Upper Bones

*use* Bone Growth Stimulator in Lower Bones

### **Ultrasonography**

Abdomen [BW40ZZZ](#)

Abdomen and Pelvis [BW41ZZZ](#)

Abdominal Wall [BH49ZZZ](#)

Aorta

Abdominal, Intravascular [B440ZZ3](#)

Thoracic, Intravascular [B340ZZ3](#)

Appendix [BD48ZZZ](#)

Artery

Brachiocephalic-Subclavian, Right, Intravascular [B341ZZ3](#)

Celiac and Mesenteric, Intravascular [B44KZZ3](#)

Common Carotid

Bilateral, Intravascular [B345ZZ3](#)

Left, Intravascular [B344ZZ3](#)

Right, Intravascular [B343ZZ3](#)

Coronary

Multiple [B241YZZ](#)

Intravascular [B241ZZ3](#)

Transesophageal [B241ZZ4](#)



## U continued

### Ultrasonography (continued)

#### Artery (continued)

##### Coronary (continued)

Single [B240YZZ](#)

Intravascular [B240ZZ3](#)

Transesophageal [B240ZZ4](#)

Femoral, Intravascular [B44LZZ3](#)

Inferior Mesenteric, Intravascular [B445ZZ3](#)

##### Internal Carotid

Bilateral, Intravascular [B348ZZ3](#)

Left, Intravascular [B347ZZ3](#)

Right, Intravascular [B346ZZ3](#)

Intra-Abdominal, Other, Intravascular [B44BZZ3](#)

Intracranial, Intravascular [B34RZZ3](#)

##### Lower Extremity

Bilateral, Intravascular [B44HZZ3](#)

Left, Intravascular [B44GZZ3](#)

Right, Intravascular [B44FZZ3](#)

Mesenteric and Celiac, Intravascular [B44KZZ3](#)

Ophthalmic, Intravascular [B34VZZ3](#)

Penile, Intravascular [B44NZZ3](#)

##### Pulmonary

Left, Intravascular [B34TZZ3](#)

Right, Intravascular [B34SZZ3](#)

##### Renal

Bilateral, Intravascular [B448ZZ3](#)

Left, Intravascular [B447ZZ3](#)

Right, Intravascular [B446ZZ3](#)

Subclavian, Left, Intravascular [B342ZZ3](#)

Superior Mesenteric, Intravascular [B444ZZ3](#)

##### Upper Extremity

Bilateral, Intravascular [B34KZZ3](#)

Left, Intravascular [B34JZZ3](#)

Right, Intravascular [B34HZZ3](#)

Bile Duct [BF40ZZZ](#)

Bile Duct and Gallbladder [BF43ZZZ](#)

Bladder [BT40ZZZ](#)

and Kidney [BT4JZZZ](#)

Brain [B040ZZZ](#)

##### Breast

Bilateral [BH42ZZZ](#)

Left [BH41ZZZ](#)

## U continued

### Ultrasonography (continued)

Breast (continued)

Right [BH40ZZZ](#)

Chest Wall [BH4BZZZ](#)

Coccyx [BR4FZZZ](#)

Connective Tissue

Lower Extremity [BL41ZZZ](#)

Upper Extremity [BL40ZZZ](#)

Duodenum [BD49ZZZ](#)

Elbow

Left, Densitometry [BP4HZZ1](#)

Right, Densitometry [BP4GZZ1](#)

Esophagus [BD41ZZZ](#)

Extremity

Lower [BH48ZZZ](#)

Upper [BH47ZZZ](#)

Eye

Bilateral [B847ZZZ](#)

Left [B846ZZZ](#)

Right [B845ZZZ](#)

Fallopian Tube

Bilateral [BU42](#)

Left [BU41](#)

Right [BU40](#)

Fetal Umbilical Cord [BY47ZZZ](#)

Fetus

First Trimester, Multiple Gestation [BY4BZZZ](#)

Second Trimester, Multiple Gestation [BY4DZZZ](#)

Single

First Trimester [BY49ZZZ](#)

Second Trimester [BY4CZZZ](#)

Third Trimester [BY4FZZZ](#)

Third Trimester, Multiple Gestation [BY4GZZZ](#)

Gallbladder [BF42ZZZ](#)

Gallbladder and Bile Duct [BF43ZZZ](#)

Gastrointestinal Tract [BD47ZZZ](#)

Gland

Adrenal

Bilateral [BG42ZZZ](#)

Left [BG41ZZZ](#)

Right [BG40ZZZ](#)

Parathyroid [BG43ZZZ](#)

## U continued

### Ultrasonography (continued)

Gland (continued)

Thyroid [BG44ZZZ](#)

Hand

Left, Densitometry [BP4PZZ1](#)

Right, Densitometry [BP4NZZ1](#)

Head and Neck [BH4CZZZ](#)

Heart

Left [B245YZZ](#)

Intravascular [B245ZZ3](#)

Transesophageal [B245ZZ4](#)

Pediatric [B24DYZZ](#)

Intravascular [B24DZZ3](#)

Transesophageal [B24DZZ4](#)

Right [B244YZZ](#)

Intravascular [B244ZZ3](#)

Transesophageal [B244ZZ4](#)

Right and Left [B246YZZ](#)

Intravascular [B246ZZ3](#)

Transesophageal [B246ZZ4](#)

Heart with Aorta [B24BYZZ](#)

Intravascular [B24BZZ3](#)

Transesophageal [B24BZZ4](#)

Hepatobiliary System, All [BF4CZZZ](#)

Hip

Bilateral [BQ42ZZZ](#)

Left [BQ41ZZZ](#)

Right [BQ40ZZZ](#)

Kidney

and Bladder [BT4JZZZ](#)

Bilateral [BT43ZZZ](#)

Left [BT42ZZZ](#)

Right [BT41ZZZ](#)

Transplant [BT49ZZZ](#)

Knee

Bilateral [BQ49ZZZ](#)

Left [BQ48ZZZ](#)

Right [BQ47ZZZ](#)

Liver [BF45ZZZ](#)

Liver and Spleen [BF46ZZZ](#)

Mediastinum [BB4CZZZ](#)

Neck [BW4FZZZ](#)

## U continued

### Ultrasonography *(continued)*

#### Ovary

Bilateral [BU45](#)

Left [BU44](#)

Right [BU43](#)

Ovary and Uterus [BU4C](#)

Pancreas [BF47ZZZ](#)

Pelvic Region [BW4GZZZ](#)

Pelvis and Abdomen [BW41ZZZ](#)

Penis [BV4BZZZ](#)

Pericardium [B24CYZZ](#)

Intravascular [B24CZZ3](#)

Transesophageal [B24CZZ4](#)

Placenta [BY48ZZZ](#)

Pleura [BB4BZZZ](#)

Prostate and Seminal Vesicle [BV49ZZZ](#)

Rectum [BD4CZZZ](#)

Sacrum [BR4FZZZ](#)

Scrotum [BV44ZZZ](#)

Seminal Vesicle and Prostate [BV49ZZZ](#)

#### Shoulder

Left, Densitometry [BP49ZZ1](#)

Right, Densitometry [BP48ZZ1](#)

Spinal Cord [B04BZZZ](#)

#### Spine

Cervical [BR40ZZZ](#)

Lumbar [BR49ZZZ](#)

Thoracic [BR47ZZZ](#)

Spleen and Liver [BF46ZZZ](#)

Stomach [BD42ZZZ](#)

#### Tendon

Lower Extremity [BL43ZZZ](#)

Upper Extremity [BL42ZZZ](#)

#### Ureter

Bilateral [BT48ZZZ](#)

Left [BT47ZZZ](#)

Right [BT46ZZZ](#)

Urethra [BT45ZZZ](#)

Uterus [BU46](#)

Uterus and Ovary [BU4C](#)

#### Vein

Jugular

## U continued

### Ultrasonography (continued)

#### Vein (continued)

##### Jugular (continued)

Left, Intravascular [B544ZZ3](#)

Right, Intravascular [B543ZZ3](#)

##### Lower Extremity

Bilateral, Intravascular [B54DZZ3](#)

Left, Intravascular [B54CZZ3](#)

Right, Intravascular [B54BZZ3](#)

##### Portal, Intravascular [B54TZZ3](#)

##### Renal

Bilateral, Intravascular [B54LZZ3](#)

Left, Intravascular [B54KZZ3](#)

Right, Intravascular [B54JZZ3](#)

##### Spanchnic, Intravascular [B54TZZ3](#)

##### Subclavian

Left, Intravascular [B547ZZ3](#)

Right, Intravascular [B546ZZ3](#)

##### Upper Extremity

Bilateral, Intravascular [B54PZZ3](#)

Left, Intravascular [B54NZZ3](#)

Right, Intravascular [B54MZZ3](#)

#### Vena Cava

Inferior, Intravascular [B549ZZ3](#)

Superior, Intravascular [B548ZZ3](#)

#### Wrist

Left, Densitometry [BP4MZZ1](#)

Right, Densitometry [BP4LZZ1](#)

### Ultrasound Ablation, Destruction, Renal Sympathetic Nerve(s) [X051329](#)

### Ultrasound bone healing system

*use* Bone Growth Stimulator in Head and Facial Bones

*use* Bone Growth Stimulator in Upper Bones

*use* Bone Growth Stimulator in Lower Bones

### Ultrasound Penetrable Synthetic Substitute, Skull [XNR80D9](#)

### Ultrasound Therapy

Heart [6A75](#)

No Qualifier [6A75](#)

#### Vessels

Head and Neck [6A75](#)

Other [6A75](#)

Peripheral [6A75](#)

### Ultraviolet Light Therapy, Skin [6A80](#)

## U continued

### **Umbilical artery**

- use* Internal Iliac Artery, Right
- use* Internal Iliac Artery, Left
- use* Lower Artery

### **Uniplanar external fixator**

- use* External Fixation Device, Monoplanar in [OPH](#)
- use* External Fixation Device, Monoplanar in [OPS](#)
- use* External Fixation Device, Monoplanar in [OQH](#)
- use* External Fixation Device, Monoplanar in [OQS](#)

### **UPLIZNA(R)** *use* Inebilizumab-cdon

### **Upper GI series** *see* Fluoroscopy, Gastrointestinal, Upper [BD15](#)

### **Ureteral orifice**

- use* Ureter, Right
- use* Ureter, Left
- use* Ureters, Bilateral
- use* Ureter

### **Ureterectomy**

- see* Excision, Urinary System [0TB](#)
- see* Resection, Urinary System [0TT](#)

### **Ureterocolostomy** *see* Bypass, Urinary System [0T1](#)

### **Ureterocystostomy** *see* Bypass, Urinary System [0T1](#)

### **Ureteroenterostomy** *see* Bypass, Urinary System [0T1](#)

### **Ureteroileostomy** *see* Bypass, Urinary System [0T1](#)

### **Ureterolithotomy** *see* Extirpation, Urinary System [0TC](#)

### **Ureterolysis** *see* Release, Urinary System [0TN](#)

### **Ureteroneocystostomy**

- see* Bypass, Urinary System [0T1](#)
- see* Reposition, Urinary System [0TS](#)

### **Ureteropelvic junction (UPJ)**

- use* Kidney Pelvis, Right
- use* Kidney Pelvis, Left

### **Ureteropexy**

- see* Repair, Urinary System [0TQ](#)
- see* Reposition, Urinary System [0TS](#)

### **Ureteroplasty**

- see* Repair, Urinary System [0TQ](#)
- see* Replacement, Urinary System [0TR](#)
- see* Supplement, Urinary System [0TU](#)

### **Ureteroplication** *see* Restriction, Urinary System [0TV](#)

### **Ureteropyelography** *see* Fluoroscopy, Urinary System [BT1](#)

### **Ureterorrhaphy** *see* Repair, Urinary System [0TQ](#)

### **Ureteroscopy** [0TJ98ZZ](#)

## U continued

### Ureterostomy

see Bypass, Urinary System [OT1](#)

see Drainage, Urinary System [OT9](#)

**Ureterotomy** see Drainage, Urinary System [OT9](#)

**Ureteroureterostomy** see Bypass, Urinary System [OT1](#)

### Ureterovesical orifice

use Ureter, Right

use Ureter, Left

use Ureters, Bilateral

use Ureter

**Urethral catheterization, indwelling** [OT9B70Z](#)

### Urethrectomy

see Excision, Urethra [OTBD](#)

see Resection, Urethra [OTTD](#)

**Urethrolithotomy** see Extirpation, Urethra [OTCD](#)

**Urethrolysis** see Release, Urethra [OTND](#)

### Urethropexy

see Repair, Urethra [OTQD](#)

see Reposition, Urethra [OTSD](#)

### Urethroplasty

see Repair, Urethra [OTQD](#)

see Replacement, Urethra [OTRD](#)

see Supplement, Urethra [OTUD](#)

**Urethrorrhaphy** see Repair, Urethra [OTQD](#)

**Urethroscopy** [OTJD8ZZ](#)

**Urethrotomy** see Drainage, Urethra [OT9D](#)

**Uridine Triacetate** [XW0DX82](#)

**Urinary incontinence stimulator lead** use Stimulator Lead in Urinary System

**Urography** see Fluoroscopy, Urinary System [BT1](#)

**Ustekinumab** use Other New Technology Therapeutic Substance

### Uterine Artery

use Internal Iliac Artery, Right

use Internal Iliac Artery, Left

**Uterine artery embolization (UAE)** see Occlusion, Lower Arteries [O4L](#)

**Uterine cornu** use Uterus

### Uterine tube

use Fallopian Tube, Right

use Fallopian Tube, Left

### Uterine vein

use Hypogastric Vein, Right

use Hypogastric Vein, Left

### Uvulectomy

## U continued

### **Uvulectomy** *(continued)*

see Excision, Uvula [0CBN](#)

see Resection, Uvula [0CTN](#)

**Uvulorrhaphy** see Repair, Uvula [0CQN](#)

**Uvulotomy** see Drainage, Uvula [0C9N](#)



## V

**V-Wave Interatrial Shunt System** *use* Synthetic Substitute

**Vabomere(tm)** *use* Meropenem-vaborbactam Anti-infective

**Vaccination** *see* Introduction of Serum, Toxoid, and Vaccine

**Vacuum extraction, obstetric** [10D07Z6](#)

### Vaginal artery

*use* Internal Iliac Artery, Right

*use* Internal Iliac Artery, Left

**Vaginal pessary** *use* Intraluminal Device, Pessary in Female Reproductive System

### Vaginal vein

*use* Hypogastric Vein, Right

*use* Hypogastric Vein, Left

### Vaginectomy

*see* Excision, Vagina [0UBG](#)

*see* Resection, Vagina [0UTG](#)

### Vaginofixation

*see* Repair, Vagina [0UQG](#)

*see* Reposition, Vagina [0USG](#)

### Vaginoplasty

*see* Repair, Vagina [0UQG](#)

*see* Supplement, Vagina [0UUG](#)

**Vaginorrhaphy** *see* Repair, Vagina [0UQG](#)

**Vaginoscopy** [0UJH8ZZ](#)

**Vaginotomy** *see* Drainage, Female Reproductive System [0U9](#)

**Vagotomy** *see* Division, Nerve, Vagus [008Q](#)

**Valiant Thoracic Stent Graft** *use* Intraluminal Device

### Valvotomy, valvulotomy

*see* Division, Heart and Great Vessels [028](#)

*see* Release, Heart and Great Vessels [02N](#)

### Valvuloplasty

*see* Repair, Heart and Great Vessels [02Q](#)

*see* Replacement, Heart and Great Vessels [02R](#)

*see* Supplement, Heart and Great Vessels [02U](#)

**Valvuloplasty, Alfieri Stitch** *see* Restriction, Valve, Mitral [02VG](#)

**Vanta(tm) PC neurostimulator** *use* Stimulator Generator, Multiple Array in [0JH](#)

### Vascular Access Device

Totally Implantable

Insertion of device in

Abdomen [0JH8](#)

Chest [0JH6](#)

Lower Arm

Left [0JHH](#)

Right [0JHG](#)

## V continued

### Vascular Access Device *(continued)*

#### Totally Implantable *(continued)*

##### Insertion of device in *(continued)*

Lower Leg

Left [0JHP](#)

Right [0JHN](#)

Upper Arm

Left [0JHF](#)

Right [0JHD](#)

Upper Leg

Left [0JHM](#)

Right [0JHL](#)

##### Removal of device from

Lower Extremity [0JPW](#)

Trunk [0JPT](#)

Upper Extremity [0JPV](#)

##### Revision of device in

Lower Extremity [0JWW](#)

Trunk [0JWT](#)

Upper Extremity [0JWV](#)

#### Tunneled

##### Insertion of device in

Abdomen [0JH8](#)

Chest [0JH6](#)

Lower Arm

Left [0JHH](#)

Right [0JHG](#)

Lower Leg

Left [0JHP](#)

Right [0JHN](#)

Upper Arm

Left [0JHF](#)

Right [0JHD](#)

Upper Leg

Left [0JHM](#)

Right [0JHL](#)

##### Removal of device from

Lower Extremity [0JPW](#)

Trunk [0JPT](#)

Upper Extremity [0JPV](#)

##### Revision of device in

Lower Extremity [0JWW](#)

## V continued

### **Vascular Access Device** *(continued)*

Tunneled *(continued)*

Revision of device in *(continued)*

Trunk [0JWT](#)

Upper Extremity [0JWV](#)

**Vasectomy** see Excision, Male Reproductive System [0VB](#)

### **Vasography**

see Plain Radiography, Male Reproductive System [BV0](#)

see Fluoroscopy, Male Reproductive System [BV1](#)

**Vasoligation** see Occlusion, Male Reproductive System [0VL](#)

**Vasorrhaphy** see Repair, Male Reproductive System [0VQ](#)

**Vasostomy** see Bypass, Male Reproductive System [0V1](#)

### **Vasotomy**

Drainage see Drainage, Male Reproductive System [0V9](#)

With ligation see Occlusion, Male Reproductive System [0VL](#)

**Vasovasostomy** see Repair, Male Reproductive System [0VQ](#)

**VasQ(tm) External Support device** use Synthetic Substitute, Extraluminal Support Device in New Technology

### **Vastus intermedius muscle**

use Upper Leg Muscle, Right

use Upper Leg Muscle, Left

### **Vastus lateralis muscle**

use Upper Leg Muscle, Right

use Upper Leg Muscle, Left

### **Vastus medialis muscle**

use Upper Leg Muscle, Right

use Upper Leg Muscle, Left

**VCG (vectorcardiogram)** see Measurement, Cardiac [4A02](#)

**Vectra(R) Vascular Access Graft** use Vascular Access Device, Tunneled in Subcutaneous Tissue and Fascia

**Vein Graft Extraluminal Support Device(s), Supplement, Coronary Artery/Arteries** [X2U4079](#)

**Veklury** use Remdesivir Anti-infective

**Venclexta(R)** use Venetoclax Antineoplastic

### **Venectomy**

see Excision, Upper Veins [05B](#)

see Excision, Lower Veins [06B](#)

**Venetoclax Antineoplastic** [XW0DXR5](#)

### **Venography**

see Plain Radiography, Veins [B50](#)

see Fluoroscopy, Veins [B51](#)

### **Venorrhaphy**

see Repair, Upper Veins [05Q](#)

see Repair, Lower Veins [06Q](#)

### **Venotripsy**

## V continued

### **Venotripsy** *(continued)*

see Occlusion, Upper Veins [05L](#)

see Occlusion, Lower Veins [06L](#)

**VenoValve(R)** *use* Intraluminal Device, Bioprosthetic Valve in New Technology

**Ventricular fold** *use* Larynx

**Ventriculoatriostomy** *see* Bypass, Central Nervous System and Cranial Nerves [001](#)

**Ventriculocisternostomy** *see* Bypass, Central Nervous System and Cranial Nerves [001](#)

### **Ventriculogram, cardiac**

Combined left and right heart *see* Fluoroscopy, Heart, Right and Left [B216](#)

Left ventricle *see* Fluoroscopy, Heart, Left [B215](#)

Right ventricle *see* Fluoroscopy, Heart, Right [B214](#)

**Ventriculopuncture, through previously implanted catheter** [8C01X6J](#)

**Ventriculoscopy** [00J04ZZ](#)

### **Ventriculostomy**

External drainage *see* Drainage, Cerebral Ventricle [0096](#)

Internal shunt *see* Bypass, Cerebral Ventricle [0016](#)

**Ventriculovenostomy** *see* Bypass, Cerebral Ventricle [0016](#)

**Ventrio(tm) Hernia Patch** *use* Synthetic Substitute

**VEP (visual evoked potential)** [4A07X0Z](#)

**Vermiform appendix** *use* Appendix

### **Vermilion border**

*use* Upper Lip

*use* Lower Lip

**Versa** *use* Pacemaker, Dual Chamber in [0JH](#)

### **Version, obstetric**

External [10S0XZZ](#)

Internal [10S07ZZ](#)

### **Vertebral arch**

*use* Cervical Vertebra

*use* Thoracic Vertebra

*use* Lumbar Vertebra

**Vertebral artery, intracranial portion** *use* Intracranial Artery

### **Vertebral body**

*use* Cervical Vertebra

*use* Thoracic Vertebra

*use* Lumbar Vertebra

**Vertebral canal** *use* Spinal Canal

### **Vertebral foramen**

*use* Cervical Vertebra

*use* Thoracic Vertebra

*use* Lumbar Vertebra

### **Vertebral lamina**

## V continued

### **Vertebral lamina** *(continued)*

*use* Cervical Vertebra

*use* Thoracic Vertebra

*use* Lumbar Vertebra

### **Vertebral pedicle**

*use* Cervical Vertebra

*use* Thoracic Vertebra

*use* Lumbar Vertebra

### **Vesical vein**

*use* Hypogastric Vein, Right

*use* Hypogastric Vein, Left

### **Vesicotomy** *see* Drainage, Urinary System [0T9](#)

### **Vesiculectomy**

*see* Excision, Male Reproductive System [0VB](#)

*see* Resection, Male Reproductive System [0VT](#)

### **Vesiculogram, seminal** *see* Plain Radiography, Male Reproductive System [BV0](#)

### **Vesiculotomy** *see* Drainage, Male Reproductive System [0V9](#)

### **VEST(tm) Venous External Support device** *use* Vein Graft Extraluminal Support Device(s) in New Technology

### **Vestibular (Scarpa's) ganglion** *use* Acoustic Nerve

### **Vestibular Assessment** [F15Z](#)

### **Vestibular nerve** *use* Acoustic Nerve

### **Vestibular Treatment** [F0C](#)

### **Vestibulocochlear nerve** *use* Acoustic Nerve

### **VH-IVUS (virtual histology intravascular ultrasound)** *see* Ultrasonography, Heart [B24](#)

### **Virchow's (supraclavicular) lymph node**

*use* Lymphatic, Right Neck

*use* Lymphatic, Left Neck

### **Virtuoso (II) (DR) (VR)** *use* Defibrillator Generator in [0JH](#)

### **Vistogard(R)** *use* Uridine Triacetate

### **Visualase(tm) MRI-Guided Laser Ablation System** *see* Destruction

### **Vitrectomy**

*see* Excision, Eye [08B](#)

*see* Resection, Eye [08T](#)

### **Vitreous body**

*use* Vitreous, Right

*use* Vitreous, Left

### **Viva (XT)(S)** *use* Cardiac Resynchronization Defibrillator Pulse Generator in [0JH](#)

### **Vivistim(R) Paired VNS System Lead** *use* Neurostimulator Lead with Paired Stimulation System in New Technology

### **Vocal fold**

*use* Vocal Cord, Right

*use* Vocal Cord, Left

### **Vocational**

## V continued

### **Vocational** *(continued)*

Assessment *see* Activities of Daily Living Assessment, Rehabilitation [F02](#)

Retraining *see* Activities of Daily Living Treatment, Rehabilitation [F08](#)

### **Volar (palmar) digital vein**

*use* Hand Vein, Right

*use* Hand Vein, Left

### **Volar (palmar) metacarpal vein**

*use* Hand Vein, Right

*use* Hand Vein, Left

### **Vomer bone** *use* Nasal Septum

### **Vomer of nasal septum** *use* Nasal Bone

### **Voraxaze** *use* Glucarpidase

### **Vulvectomy**

*see* Excision, Female Reproductive System [0UB](#)

*see* Resection, Female Reproductive System [0UT](#)

### **VYXEOS(tm)** *use* Cytarabine and Daunorubicin Liposome Antineoplastic

## W

**WALLSTENT(R) Endoprosthesis** *use* Intraluminal Device

**Washing** *see* Irrigation

**WavelinQ EndoAVF system**

Radial Artery, Left [031C3ZF](#)

Radial Artery, Right [031B3ZF](#)

Ulnar Artery, Left [031A3ZF](#)

Ulnar Artery, Right [03193ZF](#)

**Wedge resection, pulmonary** *see* Excision, Respiratory System [0BB](#)

**Whole Blood Nucleic Acid-base Microbial Detection** [XXE5XM5](#)

**Whole Blood Reverse Transcription and Quantitative Real-time Polymerase Chain Reaction** [XXE5X38](#)

**Window** *see* Drainage

**Wiring, dental** [2W31X9Z](#)

## X

**X-ray** *see* Plain Radiography

**X-Spine Axle Cage**

*use* Spinal Stabilization Device, Interspinous Process in [ORH](#)

*use* Spinal Stabilization Device, Interspinous Process in [OSH](#)

**X-STOP(R) Spacer**

*use* Spinal Stabilization Device, Interspinous Process in [ORH](#)

*use* Spinal Stabilization Device, Interspinous Process in [OSH](#)

**Xact Carotid Stent System** *use* Intraluminal Device

**XENLETA(tm)** *use* Lefamulin Anti-infective

**Xenograft** *use* Zooplastic Tissue in Heart and Great Vessels

**XENOVIEW(tm)** [BB34Z3Z](#)

**XIENCE Everolimus Eluting Coronary Stent System** *use* Intraluminal Device, Drug-eluting in Heart and Great Vessels

**Xiphoid process** *use* Sternum

**XLIF(R) System** *use* Interbody Fusion Device in Lower Joints

**XOSPATA(R)** *use* Gilteritinib Antineoplastic



## Y

**Yescarta(R)** *use* Axicabtagene Ciloleucel Immunotherapy

**Yoga Therapy** [8E0ZXY4](#)

## Z

**Z-plasty, skin for scar contracture** *see* Release, Skin and Breast [OHN](#)

**Zenith AAA Endovascular Graft** *use* Intraluminal Device

**Zenith Flex(R) AAA Endovascular Graft** *use* Intraluminal Device

**Zenith TX2(R) TAA Endovascular Graft** *use* Intraluminal Device

**Zenith(R) Fenestrated AAA Endovascular Graft**

*use* Intraluminal Device, Branched or Fenestrated, One or Two Arteries in [04V](#)

*use* Intraluminal Device, Branched or Fenestrated, Three or More Arteries in [04V](#)

**Zenith(R) Renu(tm) AAA Ancillary Graft** *use* Intraluminal Device

**ZEPZELCA(tm)** *use* Lurbinectedin

**ZERBAXA(R)** *use* Ceftolozane/Tazobactam Anti-infective

**Zilver(R) PTX(R) (paclitaxel) Drug-Eluting Peripheral Stent**

*use* Intraluminal Device, Drug-eluting in Upper Arteries

*use* Intraluminal Device, Drug-eluting in Lower Arteries

**Zimmer(R) NexGen(R) LPS Mobile Bearing Knee** *use* Synthetic Substitute

**Zimmer(R) NexGen(R) LPS-Flex Mobile Knee** *use* Synthetic Substitute

**ZINPLAVA(tm) infusion** *see* Introduction with qualifier Other Therapeutic Monoclonal Antibody

**Zonule of Zinn**

*use* Lens, Right

*use* Lens, Left

**Zotarolimus-eluting coronary stent** *use* Intraluminal Device, Drug-eluting in Heart and Great Vessels

**ZULRESSO(tm)** *use* Brexanolone

**Zygomatic process of frontal bone** *use* Frontal Bone

**Zygomatic process of temporal bone**

*use* Temporal Bone, Right

*use* Temporal Bone, Left

**Zygomaticus muscle** *use* Facial Muscle

**ZYNTEGLO(R)** *use* Betibeglogene Autotemcel

**Zyvox** *use* Oxazolidinones