

ICD-10-PCS 2012 Version

Final Addenda

New Codes

Section	0	Medical and Surgical	
Body System	0	Central Nervous System	
Operation	1	Bypass: Altering the route of passage of the contents of a tubular body part	
Body Part	Approach	Device	Qualifier
6 Cerebral Ventricle	3 Percutaneous	7 Autologous Tissue Substitute J Synthetic Substitute K Nonautologous Tissue Substitute	0 Nasopharynx 1 Mastoid Sinus 2 Atrium 3 Blood Vessel 4 Pleural Cavity 5 Intestine 6 Peritoneal Cavity 7 Urinary Tract 8 Bone Marrow B Cerebral Cisterns
U Spinal Canal	3 Percutaneous	7 Autologous Tissue Substitute J Synthetic Substitute K Nonautologous Tissue Substitute	4 Pleural Cavity 6 Peritoneal Cavity 7 Urinary Tract 9 Fallopian Tube

Section	0	Medical and Surgical		
Body System	2	Heart and Great Vessels		
Operation	5	Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
Body Part		Approach	Device	Qualifier
7 Atrium, Left		0 Open 3 Percutaneous 4 Percutaneous Endoscopic	Z No Device	K Left Atrial Appendage

Section	0	Medical and Surgical		
Body System	2	Heart and Great Vessels		
Operation	B	Excision: Cutting out or off, without replacement, a portion of a body part		
Body Part	Approach		Device	Qualifier
7 Atrium, Left	0 Open 3 Percutaneous 4 Percutaneous Endoscopic		Z No Device	K Left Atrial Appendage

Section	0	Medical and Surgical		
Body System	2	Heart and Great Vessels		
Operation	H	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		
Body Part		Approach	Device	Qualifier
4 Coronary Vein 6 Atrium, Right 7 Atrium, Left K Ventricle, Right L Ventricle, Left N Pericardium		0 Open 3 Percutaneous 4 Percutaneous Endoscopic	0 Monitoring Device, Pressure Sensor J Cardiac Lead, Pacemaker K Cardiac Lead, Defibrillator	Z No Qualifier

<i>Section</i>	0	Medical and Surgical	
<i>Body System</i>	2	Heart and Great Vessels	
<i>Operation</i>	H	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>
P Pulmonary Trunk Q Pulmonary Artery, Right R Pulmonary Artery, Left S Pulmonary Vein, Right T Pulmonary Vein, Left V Superior Vena Cava W Thoracic Aorta	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	0 Monitoring Device, Pressure Sensor	Z No Qualifier

<i>Section</i>	0	Medical and Surgical	
<i>Body System</i>	2	Heart and Great Vessels	
<i>Operation</i>	L	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>
7 Atrium, Left	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	C Extraluminal Device D Intraluminal Device Z No Device	K Left Atrial Appendage

<i>Section</i>	0	Medical and Surgical	
<i>Body System</i>	2	Heart and Great Vessels	
<i>Operation</i>	R	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>
F Aortic Valve G Mitral Valve H Pulmonary Valve	3 Percutaneous	7 Autologous Tissue Substitute 8 Zooplastic Tissue J Synthetic Substitute K Nonautologous Tissue Substitute	H Transapical

<i>Section</i>	0	Medical and Surgical	
<i>Body System</i>	2	Heart and Great Vessels	
<i>Operation</i>	V	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>
W Thoracic Aorta	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	D Intraluminal Device	J Temporary

<i>Section</i>	0	Medical and Surgical	
<i>Body System</i>	3	Upper Arteries	
<i>Operation</i>	1	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>
H Common Carotid Artery, Right J Common Carotid Artery, Left	0 Open	9 Autologous Venous Tissue A Autologous Arterial Tissue J Synthetic Substitute K Nonautologous Tissue Substitute Z No Device	G Intracranial Artery

Section	O Medical and Surgical		
Body System	4 Lower Arteries		
Operation	H 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>
1 Celiac Artery 2 Gastric Artery 3 Hepatic Artery 4 Splenic Artery 5 Superior Mesenteric Artery 6 Colic Artery, Right 7 Colic Artery, Left 8 Colic Artery, Middle 9 Renal Artery, Right A Renal Artery, Left B Inferior Mesenteric Artery C Common Iliac Artery, Right D Common Iliac Artery, Left E Internal Iliac Artery, Right F Internal Iliac Artery, Left H External Iliac Artery, Right J External Iliac Artery, Left K Femoral Artery, Right L Femoral Artery, Left M Popliteal Artery, Right N Popliteal Artery, Left P Anterior Tibial Artery, Right Q Anterior Tibial Artery, Left R Posterior Tibial Artery, Right S Posterior Tibial Artery, Left T Peroneal Artery, Right U Peroneal Artery, Left V Foot Artery, Right W Foot Artery, Left Y Lower Artery	O Open 3 Percutaneous 4 Percutaneous Endoscopic	D Intraluminal Device	Z No Qualifier

Section	O Medical and Surgical		
Body System	4 Lower Arteries		
Operation	L 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>
E Internal Iliac Artery, Right	O Open 3 Percutaneous 4 Percutaneous Endoscopic	C Extraluminal Device D Intraluminal Device Z No Device	T Uterine Artery, Right
F Internal Iliac Artery, Left	O Open 3 Percutaneous 4 Percutaneous Endoscopic	C Extraluminal Device D Intraluminal Device Z No Device	U Uterine Artery, Left

Section	O Medical and Surgical		
Body System	8 Eye		
Operation	R 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>
J Lens, Right K Lens, Left	3 Percutaneous	O Synthetic Substitute, Intraocular Telescope	Z No Qualifier

<i>Section</i>	0	Medical and Surgical		
<i>Body System</i>	9	Ear, Nose, Sinus		
<i>Operation</i>	H	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>
D Inner Ear, Right E Inner Ear, Left	0 Open 3 Percutaneous 4 Percutaneous Endoscopic		4 Hearing Device, Bone Conduction 5 Hearing Device, Single Channel Cochlear Prosthesis 6 Hearing Device, Multiple Channel Cochlear Prosthesis S Hearing Device	Z No Qualifier

<i>Section</i>	0	Medical and Surgical		
<i>Body System</i>	9	Ear, Nose, Sinus		
<i>Operation</i>	P	Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>		<i>Device</i>	<i>Qualifier</i>
K Nose	0 Open 3 Percutaneous 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic X External		D Intraluminal Device	Z No Qualifier

<i>Section</i>	0	Medical and Surgical		
<i>Body System</i>	9	Ear, Nose, Sinus		
<i>Operation</i>	W	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>
K Nose	0 Open 3 Percutaneous 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic X External		D Intraluminal Device	Z No Qualifier

<i>Section</i>	0	Medical and Surgical		
<i>Body System</i>	D	Gastrointestinal System		
<i>Operation</i>	8	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>
7 Stomach, Pylorus	0 Open 3 Percutaneous 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic		Z No Device	Z No Qualifier

<i>Section</i>	0	Medical and Surgical		
<i>Body System</i>	D	Gastrointestinal System		
<i>Operation</i>	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>
6 Stomach	0 Open 3 Percutaneous 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic		Z No Device	3 Vertical

Section	O	Medical and Surgical			
Body System	D	Gastrointestinal System			
Operation	H	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			
Body Part		Approach		Device	Qualifier
5 Esophagus 6 Stomach 8 Small Intestine 9 Duodenum A Jejunum B Ileum E Large Intestine P Rectum Q Anus		0 Open 3 Percutaneous 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic		D Intraluminal Device	Z No Qualifier

Section	O	Medical and Surgical		
Body System	D	Gastrointestinal System		
Operation	P	Removal: Taking out or off a device from a body part		
Body Part	Approach		Device	Qualifier
5 Esophagus	7 Via Natural or Artificial Opening		D Intraluminal Device	Z No Qualifier
	8 Via Natural or Artificial Opening Endoscopic			
	X External			

Section	O	Medical and Surgical		
Body System	D	Gastrointestinal System		
Operation	W	Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
Body Part	Approach		Device	Qualifier
5 Esophagus	7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic X External		D Intraluminal Device	Z No Qualifier

<i>Section</i>	O Medical and Surgical		
<i>Body System</i>	F Hepatobiliary System and Pancreas		
<i>Operation</i>	H 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 Hepatobiliary Duct D Pancreatic Duct	0 Open 3 Percutaneous 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	D Intraluminal Device	Z No Qualifier

<i>Section</i>	O Medical and Surgical		
<i>Body System</i>	J Subcutaneous Tissue and Fascia		
<i>Operation</i>	H 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>
6 Subcutaneous Tissue and Fascia, Chest 8 Subcutaneous Tissue and Fascia, Abdomen	0 Open 3 Percutaneous	0 Monitoring Device, Hemodynamic 4 Pacemaker, Single Chamber 5 Pacemaker, Single Chamber Rate Responsive 6 Pacemaker, Dual Chamber 7 Cardiac Resynchronization Pacemaker Pulse Generator 8 Defibrillator Generator 9 Cardiac Resynchronization Defibrillator Pulse Generator A Contractility Modulation Device B Stimulator Generator, Single Array C Stimulator Generator, Single Array Rechargeable D Stimulator Generator, Multiple Array E Stimulator Generator, Multiple Array Rechargeable	Z No Qualifier
7 Subcutaneous Tissue and Fascia, Back	0 Open 3 Percutaneous	B Stimulator Generator, Single Array C Stimulator Generator, Single Array Rechargeable D Stimulator Generator, Multiple Array E Stimulator Generator, Multiple Array Rechargeable	Z No Qualifier

<i>Section</i>	O Medical and Surgical		
<i>Body System</i>	P Upper Bones		
<i>Operation</i>	H 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>
O Sternum	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	0 Internal Fixation Device, Rigid Plate	Z No Qualifier
C Humeral Head, Right D Humeral Head, Left F Humeral Shaft, Right G Humeral Shaft, Left H Radius, Right J Radius, Left K Ulna, Right L Ulna, Left	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	8 External Fixation Device, Limb Lengthening B External Fixation Device, Monoplanar C External Fixation Device, Ring D External Fixation Device, Hybrid	Z No Qualifier

<i>Section</i>	O Medical and Surgical		
<i>Body System</i>	P Upper Bones		
<i>Operation</i>	S 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>
O Sternum	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	0 Internal Fixation Device, Rigid Plate	Z No Qualifier

<i>Section</i>	O Medical and Surgical		
<i>Body System</i>	P Upper Bones		
<i>Operation</i>	S 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>
C Humeral Head, Right D Humeral Head, Left F Humeral Shaft, Right G Humeral Shaft, Left H Radius, Right J Radius, Left K Ulna, Right L Ulna, Left	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	B External Fixation Device, Monoplanar C External Fixation Device, Ring D External Fixation Device, Hybrid	Z No Qualifier

<i>Section</i>	O Medical and Surgical		
<i>Body System</i>	Q Lower Bones		
<i>Operation</i>	H 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>
6 Upper Femur, Right 7 Upper Femur, Left 8 Femoral Shaft, Right 9 Femoral Shaft, Left B Lower Femur, Right C Lower Femur, Left G Tibia, Right H Tibia, Left J Fibula, Right K Fibula, Left	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	8 External Fixation Device, Limb Lengthening B External Fixation Device, Monoplanar C External Fixation Device, Ring D External Fixation Device, Hybrid	Z No Qualifier

<i>Section</i>	O Medical and Surgical		
<i>Body System</i>	Q Lower Bones		
<i>Operation</i>	S 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>
6 Upper Femur, Right 7 Upper Femur, Left 8 Femoral Shaft, Right 9 Femoral Shaft, Left B Lower Femur, Right C Lower Femur, Left G Tibia, Right H Tibia, Left J Fibula, Right K Fibula, Left	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	B External Fixation Device, Monoplanar C External Fixation Device, Ring D External Fixation Device, Hybrid	Z No Qualifier

<i>Section</i>	O Medical and Surgical		
<i>Body System</i>	R Upper Joints		
<i>Operation</i>	G 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>
0 Occipital-cervical Joint 1 Cervical Vertebral Joint 2 Cervical Vertebral Joints, 2 or more 4 Cervicothoracic Vertebral Joint 6 Thoracic Vertebral Joint 7 Thoracic Vertebral Joints, 2 to 7 8 Thoracic Vertebral Joints, 8 or more A Thoracolumbar Vertebral Joint	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	A Interbody Fusion Device	0 Anterior Approach, Anterior Column 1 Posterior Approach, Posterior Column J Posterior Approach, Anterior Column

<i>Section</i>	O Medical and Surgical		
<i>Body System</i>	R Upper Joints		
<i>Operation</i>	H 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>
0 Occipital-cervical Joint 1 Cervical Vertebral Joint 4 Cervicothoracic Vertebral Joint 6 Thoracic Vertebral Joint A Thoracolumbar Vertebral Joint	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	B Spinal Stabilization Device, Interspinous Process C Spinal Stabilization Device, Pedicle-Based D Spinal Stabilization Device, Facet Replacement	Z No Qualifier

<i>Section</i>	O Medical and Surgical		
<i>Body System</i>	R Upper Joints		
<i>Operation</i>	P Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
0 Occipital-cervical Joint 1 Cervical Vertebral Joint 4 Cervicothoracic Vertebral Joint 6 Thoracic Vertebral Joint A Thoracolumbar Vertebral Joint	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	A Interbody Fusion Device	Z No Qualifier

<i>Section</i>	O Medical and Surgical		
<i>Body System</i>	R Upper Joints		
<i>Operation</i>	R 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>
J Shoulder Joint, Right K Shoulder Joint, Left	0 Open	0 Synthetic Substitute, Reverse Ball and Socket	Z No Qualifier

<i>Section</i>	O Medical and Surgical		
<i>Body System</i>	R Upper Joints		
<i>Operation</i>	W 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>
0 Occipital-cervical Joint 1 Cervical Vertebral Joint 4 Cervicothoracic Vertebral Joint 6 Thoracic Vertebral Joint A Thoracolumbar Vertebral Joint	0 Open 3 Percutaneous 4 Percutaneous Endoscopic X External	A Interbody Fusion Device	Z No Qualifier

<i>Section</i>	O	Medical and Surgical		
<i>Body System</i>	S	Lower Joints		
<i>Operation</i>	G	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>
0 Lumbar Vertebral Joint 1 Lumbar Vertebral Joints, 2 or more 3 Lumbosacral Joint	0 Open 3 Percutaneous 4 Percutaneous Endoscopic		A Interbody Fusion Device	0 Anterior Approach, Anterior Column 1 Posterior Approach, Posterior Column J Posterior Approach, Anterior Column

<i>Section</i>	O	Medical and Surgical		
<i>Body System</i>	S	Lower Joints		
<i>Operation</i>	H	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>
0 Lumbar Vertebral Joint 3 Lumbosacral Joint	0 Open 3 Percutaneous 4 Percutaneous Endoscopic		B Spinal Stabilization Device, Interspinous Process C Spinal Stabilization Device, Pedicle-Based D Spinal Stabilization Device, Facet Replacement	Z No Qualifier

<i>Section</i>	O	Medical and Surgical		
<i>Body System</i>	S	Lower Joints		
<i>Operation</i>	P	Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>		<i>Device</i>	<i>Qualifier</i>
0 Lumbar Vertebral Joint 3 Lumbosacral Joint	0 Open 3 Percutaneous 4 Percutaneous Endoscopic		A Interbody Fusion Device	Z No Qualifier

<i>Section</i>	O	Medical and Surgical		
<i>Body System</i>	S	Lower Joints		
<i>Operation</i>	R	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>	
9 Hip Joint, Right B Hip Joint, Left	0 Open	1 Synthetic Substitute, Metal 2 Synthetic Substitute, Metal on Polyethylene 3 Synthetic Substitute, Ceramic 4 Synthetic Substitute, Ceramic on Polyethylene	9 Cemented A Uncemented Z No Qualifier	
9 Hip Joint, Right B Hip Joint, Left	0 Open	J Synthetic Substitute	9 Cemented A Uncemented	
A Hip Joint, Acetabular Surface, Right E Hip Joint, Acetabular Surface, Left	0 Open	0 Synthetic Substitute, Polyethylene 1 Synthetic Substitute, Metal 3 Synthetic Substitute, Ceramic	9 Cemented A Uncemented Z No Qualifier	
A Hip Joint, Acetabular Surface, Right E Hip Joint, Acetabular Surface, Left	0 Open	J Synthetic Substitute	9 Cemented A Uncemented	

<i>Section</i>	O Medical and Surgical		
<i>Body System</i>	S Lower Joints		
<i>Operation</i>	R 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>
C Knee Joint, Right D Knee Joint, Left F Ankle Joint, Right G Ankle Joint, Left T Knee Joint, Femoral Surface, Right U Knee Joint, Femoral Surface, Left V Knee Joint, Tibial Surface, Right W Knee Joint, Tibial Surface, Left		O Open	J Synthetic Substitute
			9 Cemented A Uncemented
R Hip Joint, Femoral Surface, Right S Hip Joint, Femoral Surface, Left		O Open	1 Synthetic Substitute, Metal 3 Synthetic Substitute, Ceramic
			9 Cemented A Uncemented Z No Qualifier
R Hip Joint, Femoral Surface, Right S Hip Joint, Femoral Surface, Left		O Open	J Synthetic Substitute
			9 Cemented A Uncemented

<i>Section</i>	O Medical and Surgical		
<i>Body System</i>	S Lower Joints		
<i>Operation</i>	W 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>
O Lumbar Vertebral Joint 3 Lumbosacral Joint		O Open 3 Percutaneous 4 Percutaneous Endoscopic X External	A Interbody Fusion Device
			Z No Qualifier

<i>Section</i>	O Medical and Surgical		
<i>Body System</i>	U Female Reproductive System		
<i>Operation</i>	5 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>
K Hymen		X External	Z No Device
			Z No Qualifier

<i>Section</i>	O Medical and Surgical		
<i>Body System</i>	U Female Reproductive System		
<i>Operation</i>	7 Dilation: Expanding an orifice or the lumen of a tubular body part		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>
K Hymen		X External	D Intraluminal Device Z No Device
			Z No Qualifier

<i>Section</i>	O Medical and Surgical		
<i>Body System</i>	U Female Reproductive System		
<i>Operation</i>	8 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>
K Hymen		X External	Z No Device
			Z No Qualifier

<i>Section</i>	O	Medical and Surgical	
<i>Body System</i>	U	Female Reproductive System	
<i>Operation</i>	9	Drainage: Taking or letting out fluids and/or gases from a body part	
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>
K Hymen		X External	O Drainage Device
K Hymen		X External	Z No Device
			X Diagnostic
			Z No Qualifier

<i>Section</i>	O	Medical and Surgical	
<i>Body System</i>	U	Female Reproductive System	
<i>Operation</i>	B	Excision: Cutting out or off, without replacement, a portion of a body part	
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>
K Hymen		X External	Z No Device
			X Diagnostic
			Z No Qualifier

<i>Section</i>	O	Medical and Surgical	
<i>Body System</i>	U	Female Reproductive System	
<i>Operation</i>	C	Extirpation: Taking or cutting out solid matter from a body part	
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>
K Hymen		X External	Z No Device
			Z No Qualifier

<i>Section</i>	O	Medical and Surgical	
<i>Body System</i>	U	Female Reproductive System	
<i>Operation</i>	H	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>
C Cervix		0 Open 3 Percutaneous 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	1 Radioactive Element
			Z No Qualifier

<i>Section</i>	O	Medical and Surgical	
<i>Body System</i>	U	Female Reproductive System	
<i>Operation</i>	M	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>
K Hymen		X External	Z No Device
			Z No Qualifier

<i>Section</i>	O	Medical and Surgical	
<i>Body System</i>	U	Female Reproductive System	
<i>Operation</i>	N	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>
K Hymen		X External	Z No Device
			Z No Qualifier

<i>Section</i>	O	Medical and Surgical		
<i>Body System</i>	U	Female Reproductive System		
<i>Operation</i>	P	Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>		<i>Device</i>	<i>Qualifier</i>
D Uterus and Cervix H Vagina and Cul-de-sac	0 Open 3 Percutaneous 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic		1 Radioactive Element	Z No Qualifier

<i>Section</i>	O	Medical and Surgical		
<i>Body System</i>	U	Female Reproductive System		
<i>Operation</i>	Q	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>
K Hymen	X External		Z No Device	Z No Qualifier

<i>Section</i>	O	Medical and Surgical		
<i>Body System</i>	U	Female Reproductive System		
<i>Operation</i>	T	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>
K Hymen	X External		Z No Device	Z No Qualifier

<i>Section</i>	O	Medical and Surgical		
<i>Body System</i>	U	Female Reproductive System		
<i>Operation</i>	U	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>
K Hymen	X External	7 Autologous Tissue Substitute J Synthetic Substitute K Nonautologous Tissue Substitute		Z No Qualifier

<i>Section</i>	O	Medical and Surgical		
<i>Body System</i>	U	Female Reproductive System		
<i>Operation</i>	W	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>
D Uterus and Cervix H Vagina and Cul-de-sac	0 Open 3 Percutaneous 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic		1 Radioactive Element	Z No Qualifier

<i>Section</i>	O	Medical and Surgical		
<i>Body System</i>	W	Anatomical Regions, General		
<i>Operation</i>	3	Control: Stopping, or attempting to stop, postprocedural bleeding		
<i>Body Part</i>	<i>Approach</i>		<i>Device</i>	<i>Qualifier</i>
3 Oral Cavity and Throat	7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic X External		Z No Device	Z No Qualifier

Section	3	Administration		
Body System	E	Physiological Systems and Anatomical Regions		
Operation	0	Introduction: Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products		
Body System / Region		Approach	Substance	Qualifier
1 Subcutaneous Tissue		0 Open 3 Percutaneous	2 Anti-infective	A Anti-Infective Envelope
T Peripheral Nerves and Plexi X Cranial Nerves		3 Percutaneous	B Local Anesthetic	Z No Qualifier
U Joints		0 Open	2 Anti-infective	8 Oxazolidinones 9 Other Anti-infective

Section	4	Measurement and Monitoring	
Body System	A	Physiological Systems	
Operation	0	Measurement: Determining the level of a physiological or physical function at a point in time	
Body System	Approach	Function / Device	Qualifier
0 Central Nervous	3 Percutaneous	4 Electrical Activity	Z No Qualifier
1 Peripheral Nervous	0 Open 3 Percutaneous X External	4 Electrical Activity	Z No Qualifier

Section	4	Measurement and Monitoring		
Body System	A	Physiological Systems		
Operation	1	Monitoring: Determining the level of a physiological or physical function repetitively over a period of time		
Body System		Approach	Function / Device	Qualifier
0 Central Nervous		3 Percutaneous	4 Electrical Activity	G Intraoperative Z No Qualifier
1 Peripheral Nervous		0 Open 3 Percutaneous X External	4 Electrical Activity	G Intraoperative Z No Qualifier

Section	D	Radiation Oncology	
Body System	B	Respiratory System	
Modality	Y	Other Radiation	
Treatment Site	Modality Qualifier	Isotope	Qualifier
0 Trachea	K Laser Interstitial Thermal Therapy	Z None	Z None
1 Bronchus			
2 Lung			
5 Pleura			
6 Mediastinum			
7 Chest Wall			
8 Diaphragm			

Section	D	Radiation Oncology		
Body System	M	Breast		
Modality	Y	Other Radiation		
Treatment Site	Modality Qualifier		Isotope	Qualifier
0 Breast, Left 1 Breast, Right	K Laser Interstitial Thermal Therapy		Z None	Z None

Section	D	Radiation Oncology	
Body System	V	Male Reproductive System	
Modality	Y	Other Radiation	
Treatment Site	Modality Qualifier		Isotope
O Prostate	K Laser Interstitial Thermal Therapy		Z None
			Z None

ICD-10-PCS 2012 Version

Final Addenda

Revised Code Titles

(Showing 2012 Version)

OCSWXZ0	Reposition Upper Tooth, Single, External Approach
OCSWXZ1	Reposition Upper Tooth, Multiple, External Approach
OCSWXZ2	Reposition Upper Tooth, All, External Approach
OCSXXZ0	Reposition Lower Tooth, Single, External Approach
OCSXXZ1	Reposition Lower Tooth, Multiple, External Approach
OCSXXZ2	Reposition Lower Tooth, All, External Approach
OD570ZZ	Destruction of Stomach, Pylorus, Open Approach
OD573ZZ	Destruction of Stomach, Pylorus, Percutaneous Approach
OD574ZZ	Destruction of Stomach, Pylorus, Percutaneous Endoscopic Approach
OD577ZZ	Destruction of Stomach, Pylorus, Via Natural or Artificial Opening
OD578ZZ	Destruction of Stomach, Pylorus, Via Natural or Artificial Opening Endoscopic
OD770DZ	Dilation of Stomach, Pylorus with Intraluminal Device, Open Approach
OD770ZZ	Dilation of Stomach, Pylorus, Open Approach
OD773DZ	Dilation of Stomach, Pylorus with Intraluminal Device, Percutaneous Approach
OD773ZZ	Dilation of Stomach, Pylorus, Percutaneous Approach
OD774DZ	Dilation of Stomach, Pylorus with Intraluminal Device, Percutaneous Endoscopic Approach
OD774ZZ	Dilation of Stomach, Pylorus, Percutaneous Endoscopic Approach
OD777DZ	Dilation of Stomach, Pylorus with Intraluminal Device, Via Natural or Artificial Opening
OD777ZZ	Dilation of Stomach, Pylorus, Via Natural or Artificial Opening
OD778DZ	Dilation of Stomach, Pylorus with Intraluminal Device, Via Natural or Artificial Opening Endoscopic
OD778ZZ	Dilation of Stomach, Pylorus, Via Natural or Artificial Opening Endoscopic
OD9700Z	Drainage of Stomach, Pylorus with Drainage Device, Open Approach
OD970ZX	Drainage of Stomach, Pylorus, Open Approach, Diagnostic
OD970ZZ	Drainage of Stomach, Pylorus, Open Approach
OD9730Z	Drainage of Stomach, Pylorus with Drainage Device, Percutaneous Approach
OD973ZX	Drainage of Stomach, Pylorus, Percutaneous Approach, Diagnostic
OD973ZZ	Drainage of Stomach, Pylorus, Percutaneous Approach
OD9740Z	Drainage of Stomach, Pylorus with Drainage Device, Percutaneous Endoscopic Approach
OD974ZX	Drainage of Stomach, Pylorus, Percutaneous Endoscopic Approach, Diagnostic
OD974ZZ	Drainage of Stomach, Pylorus, Percutaneous Endoscopic Approach
OD9770Z	Drainage of Stomach, Pylorus with Drainage Device, Via Natural or Artificial Opening
OD977ZX	Drainage of Stomach, Pylorus, Via Natural or Artificial Opening, Diagnostic
OD977ZZ	Drainage of Stomach, Pylorus, Via Natural or Artificial Opening
OD9780Z	Drainage of Stomach, Pylorus with Drainage Device, Via Natural or Artificial Opening Endoscopic
OD978ZX	Drainage of Stomach, Pylorus, Via Natural or Artificial Opening Endoscopic, Diagnostic
OD978ZZ	Drainage of Stomach, Pylorus, Via Natural or Artificial Opening Endoscopic
ODB70ZX	Excision of Stomach, Pylorus, Open Approach, Diagnostic
ODB70ZZ	Excision of Stomach, Pylorus, Open Approach
ODB73ZX	Excision of Stomach, Pylorus, Percutaneous Approach, Diagnostic
ODB73ZZ	Excision of Stomach, Pylorus, Percutaneous Approach

ODB74ZX	Excision of Stomach, Pylorus, Percutaneous Endoscopic Approach, Diagnostic
ODB74ZZ	Excision of Stomach, Pylorus, Percutaneous Endoscopic Approach
ODB77ZX	Excision of Stomach, Pylorus, Via Natural or Artificial Opening, Diagnostic
ODB77ZZ	Excision of Stomach, Pylorus, Via Natural or Artificial Opening
ODB78ZX	Excision of Stomach, Pylorus, Via Natural or Artificial Opening Endoscopic, Diagnostic
ODB78ZZ	Excision of Stomach, Pylorus, Via Natural or Artificial Opening Endoscopic
ODC70ZZ	Extirpation of Matter from Stomach, Pylorus, Open Approach
ODC73ZZ	Extirpation of Matter from Stomach, Pylorus, Percutaneous Approach
ODC74ZZ	Extirpation of Matter from Stomach, Pylorus, Percutaneous Endoscopic Approach
ODC77ZZ	Extirpation of Matter from Stomach, Pylorus, Via Natural or Artificial Opening
ODC78ZZ	Extirpation of Matter from Stomach, Pylorus, Via Natural or Artificial Opening Endoscopic
ODL70CZ	Occlusion of Stomach, Pylorus with Extraluminal Device, Open Approach
ODL70DZ	Occlusion of Stomach, Pylorus with Intraluminal Device, Open Approach
ODL70ZZ	Occlusion of Stomach, Pylorus, Open Approach
ODL73CZ	Occlusion of Stomach, Pylorus with Extraluminal Device, Percutaneous Approach
ODL73DZ	Occlusion of Stomach, Pylorus with Intraluminal Device, Percutaneous Approach
ODL73ZZ	Occlusion of Stomach, Pylorus, Percutaneous Approach
ODL74CZ	Occlusion of Stomach, Pylorus with Extraluminal Device, Percutaneous Endoscopic Approach
ODL74DZ	Occlusion of Stomach, Pylorus with Intraluminal Device, Percutaneous Endoscopic Approach
ODL74ZZ	Occlusion of Stomach, Pylorus, Percutaneous Endoscopic Approach
ODL77DZ	Occlusion of Stomach, Pylorus with Intraluminal Device, Via Natural or Artificial Opening
ODL77ZZ	Occlusion of Stomach, Pylorus, Via Natural or Artificial Opening
ODL78DZ	Occlusion of Stomach, Pylorus with Intraluminal Device, Via Natural or Artificial Opening Endoscopic
ODL78ZZ	Occlusion of Stomach, Pylorus, Via Natural or Artificial Opening Endoscopic
ODN70ZZ	Release Stomach, Pylorus, Open Approach
ODN73ZZ	Release Stomach, Pylorus, Percutaneous Approach
ODN74ZZ	Release Stomach, Pylorus, Percutaneous Endoscopic Approach
ODN77ZZ	Release Stomach, Pylorus, Via Natural or Artificial Opening
ODN78ZZ	Release Stomach, Pylorus, Via Natural or Artificial Opening Endoscopic
ODQ70ZZ	Repair Stomach, Pylorus, Open Approach
ODQ73ZZ	Repair Stomach, Pylorus, Percutaneous Approach
ODQ74ZZ	Repair Stomach, Pylorus, Percutaneous Endoscopic Approach
ODQ77ZZ	Repair Stomach, Pylorus, Via Natural or Artificial Opening
ODQ78ZZ	Repair Stomach, Pylorus, Via Natural or Artificial Opening Endoscopic
ODT70ZZ	Resection of Stomach, Pylorus, Open Approach
ODT74ZZ	Resection of Stomach, Pylorus, Percutaneous Endoscopic Approach
ODT77ZZ	Resection of Stomach, Pylorus, Via Natural or Artificial Opening
ODT78ZZ	Resection of Stomach, Pylorus, Via Natural or Artificial Opening Endoscopic
ODU707Z	Supplement Stomach, Pylorus with Autologous Tissue Substitute, Open Approach
ODU70JZ	Supplement Stomach, Pylorus with Synthetic Substitute, Open Approach
ODU70KZ	Supplement Stomach, Pylorus with Nonautologous Tissue Substitute, Open Approach
ODU747Z	Supplement Stomach, Pylorus with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
ODU74JZ	Supplement Stomach, Pylorus with Synthetic Substitute, Percutaneous Endoscopic Approach
ODU74KZ	Supplement Stomach, Pylorus with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
ODU777Z	Supplement Stomach, Pylorus with Autologous Tissue Substitute, Via Natural or Artificial Opening
ODU77JZ	Supplement Stomach, Pylorus with Synthetic Substitute, Via Natural or Artificial Opening

ODU77KZ	Supplement Stomach, Pylorus with Nonautologous Tissue Substitute, Via Natural or Artificial Opening
ODU787Z	Supplement Stomach, Pylorus with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic
ODU78JZ	Supplement Stomach, Pylorus with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic
ODU78KZ	Supplement Stomach, Pylorus with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic
ODV70CZ	Restriction of Stomach, Pylorus with Extraluminal Device, Open Approach
ODV70DZ	Restriction of Stomach, Pylorus with Intraluminal Device, Open Approach
ODV70ZZ	Restriction of Stomach, Pylorus, Open Approach
ODV73CZ	Restriction of Stomach, Pylorus with Extraluminal Device, Percutaneous Approach
ODV73DZ	Restriction of Stomach, Pylorus with Intraluminal Device, Percutaneous Approach
ODV73ZZ	Restriction of Stomach, Pylorus, Percutaneous Approach
ODV74CZ	Restriction of Stomach, Pylorus with Extraluminal Device, Percutaneous Endoscopic Approach
ODV74DZ	Restriction of Stomach, Pylorus with Intraluminal Device, Percutaneous Endoscopic Approach
ODV74ZZ	Restriction of Stomach, Pylorus, Percutaneous Endoscopic Approach
ODV77DZ	Restriction of Stomach, Pylorus with Intraluminal Device, Via Natural or Artificial Opening
ODV77ZZ	Restriction of Stomach, Pylorus, Via Natural or Artificial Opening
ODV78DZ	Restriction of Stomach, Pylorus with Intraluminal Device, Via Natural or Artificial Opening Endoscopic
ODV78ZZ	Restriction of Stomach, Pylorus, Via Natural or Artificial Opening Endoscopic
OH9T7ZX	Drainage of Right Breast, Via Natural or Artificial Opening, Diagnostic
OH9T8ZX	Drainage of Right Breast, Via Natural or Artificial Opening Endoscopic, Diagnostic
OH9U7ZX	Drainage of Left Breast, Via Natural or Artificial Opening, Diagnostic
OH9U8ZX	Drainage of Left Breast, Via Natural or Artificial Opening Endoscopic, Diagnostic
OH9V7ZX	Drainage of Bilateral Breast, Via Natural or Artificial Opening, Diagnostic
OH9V8ZX	Drainage of Bilateral Breast, Via Natural or Artificial Opening Endoscopic, Diagnostic
OH9W7ZX	Drainage of Right Nipple, Via Natural or Artificial Opening, Diagnostic
OH9W8ZX	Drainage of Right Nipple, Via Natural or Artificial Opening Endoscopic, Diagnostic
OH9X7ZX	Drainage of Left Nipple, Via Natural or Artificial Opening, Diagnostic
OH9X8ZX	Drainage of Left Nipple, Via Natural or Artificial Opening Endoscopic, Diagnostic
ONH50SZ	Insertion of Bone Conduction Hearing Device into Right Temporal Bone, Open Approach
ONH53SZ	Insertion of Bone Conduction Hearing Device into Right Temporal Bone, Percutaneous Approach
ONH54SZ	Insertion of Bone Conduction Hearing Device into Right Temporal Bone, Percutaneous Endoscopic Approach
ONH60SZ	Insertion of Bone Conduction Hearing Device into Left Temporal Bone, Open Approach
ONH63SZ	Insertion of Bone Conduction Hearing Device into Left Temporal Bone, Percutaneous Approach
ONH64SZ	Insertion of Bone Conduction Hearing Device into Left Temporal Bone, Percutaneous Endoscopic Approach
ONP00SZ	Removal of Bone Conduction Hearing Device from Skull, Open Approach
ONP03SZ	Removal of Bone Conduction Hearing Device from Skull, Percutaneous Approach
ONP04SZ	Removal of Bone Conduction Hearing Device from Skull, Percutaneous Endoscopic Approach
ONP0XSZ	Removal of Bone Conduction Hearing Device from Skull, External Approach
ONW00SZ	Revision of Bone Conduction Hearing Device in Skull, Open Approach
ONW03SZ	Revision of Bone Conduction Hearing Device in Skull, Percutaneous Approach
ONW04SZ	Revision of Bone Conduction Hearing Device in Skull, Percutaneous Endoscopic Approach
ONW0XSZ	Revision of Bone Conduction Hearing Device in Skull, External Approach
OPHC06Z	Insertion of Intramedullary Internal Fixation Device into Right Humeral Head, Open Approach
OPHC36Z	Insertion of Intramedullary Internal Fixation Device into Right Humeral Head, Percutaneous Approach

OPHC46Z	Insertion of Intramedullary Internal Fixation Device into Right Humeral Head, Percutaneous Endoscopic Approach
OPHD06Z	Insertion of Intramedullary Internal Fixation Device into Left Humeral Head, Open Approach
OPHD36Z	Insertion of Intramedullary Internal Fixation Device into Left Humeral Head, Percutaneous Approach
OPHD46Z	Insertion of Intramedullary Internal Fixation Device into Left Humeral Head, Percutaneous Endoscopic Approach
OPHF06Z	Insertion of Intramedullary Internal Fixation Device into Right Humeral Shaft, Open Approach
OPHF36Z	Insertion of Intramedullary Internal Fixation Device into Right Humeral Shaft, Percutaneous Approach
OPHF46Z	Insertion of Intramedullary Internal Fixation Device into Right Humeral Shaft, Percutaneous Endoscopic Approach
OPHG06Z	Insertion of Intramedullary Internal Fixation Device into Left Humeral Shaft, Open Approach
OPHG36Z	Insertion of Intramedullary Internal Fixation Device into Left Humeral Shaft, Percutaneous Approach
OPHG46Z	Insertion of Intramedullary Internal Fixation Device into Left Humeral Shaft, Percutaneous Endoscopic Approach
OPHH06Z	Insertion of Intramedullary Internal Fixation Device into Right Radius, Open Approach
OPHH36Z	Insertion of Intramedullary Internal Fixation Device into Right Radius, Percutaneous Approach
OPHH46Z	Insertion of Intramedullary Internal Fixation Device into Right Radius, Percutaneous Endoscopic Approach
OPHJ06Z	Insertion of Intramedullary Internal Fixation Device into Left Radius, Open Approach
OPHJ36Z	Insertion of Intramedullary Internal Fixation Device into Left Radius, Percutaneous Approach
OPHJ46Z	Insertion of Intramedullary Internal Fixation Device into Left Radius, Percutaneous Endoscopic Approach
OPHK06Z	Insertion of Intramedullary Internal Fixation Device into Right Ulna, Open Approach
OPHK36Z	Insertion of Intramedullary Internal Fixation Device into Right Ulna, Percutaneous Approach
OPHK46Z	Insertion of Intramedullary Internal Fixation Device into Right Ulna, Percutaneous Endoscopic Approach
OPHL06Z	Insertion of Intramedullary Internal Fixation Device into Left Ulna, Open Approach
OPHL36Z	Insertion of Intramedullary Internal Fixation Device into Left Ulna, Percutaneous Approach
OPHL46Z	Insertion of Intramedullary Internal Fixation Device into Left Ulna, Percutaneous Endoscopic Approach
OPSC06Z	Reposition Right Humeral Head with Intramedullary Internal Fixation Device, Open Approach
OPSC36Z	Reposition Right Humeral Head with Intramedullary Internal Fixation Device, Percutaneous Approach
OPSC46Z	Reposition Right Humeral Head with Intramedullary Internal Fixation Device, Percutaneous Endoscopic Approach
OPSD06Z	Reposition Left Humeral Head with Intramedullary Internal Fixation Device, Open Approach
OPSD36Z	Reposition Left Humeral Head with Intramedullary Internal Fixation Device, Percutaneous Approach
OPSD46Z	Reposition Left Humeral Head with Intramedullary Internal Fixation Device, Percutaneous Endoscopic Approach
OPSF06Z	Reposition Right Humeral Shaft with Intramedullary Internal Fixation Device, Open Approach
OPSF36Z	Reposition Right Humeral Shaft with Intramedullary Internal Fixation Device, Percutaneous Approach
OPSF46Z	Reposition Right Humeral Shaft with Intramedullary Internal Fixation Device, Percutaneous Endoscopic Approach
OPSG06Z	Reposition Left Humeral Shaft with Intramedullary Internal Fixation Device, Open Approach
OPSG36Z	Reposition Left Humeral Shaft with Intramedullary Internal Fixation Device, Percutaneous Approach
OPSG46Z	Reposition Left Humeral Shaft with Intramedullary Internal Fixation Device, Percutaneous Endoscopic Approach
OPSH06Z	Reposition Right Radius with Intramedullary Internal Fixation Device, Open Approach
OPSH36Z	Reposition Right Radius with Intramedullary Internal Fixation Device, Percutaneous Approach
OPSH46Z	Reposition Right Radius with Intramedullary Internal Fixation Device, Percutaneous Endoscopic Approach
OPSJ06Z	Reposition Left Radius with Intramedullary Internal Fixation Device, Open Approach
OPSJ36Z	Reposition Left Radius with Intramedullary Internal Fixation Device, Percutaneous Approach

OPSJ46Z	Reposition Left Radius with Intramedullary Internal Fixation Device, Percutaneous Endoscopic Approach
OPSK06Z	Reposition Right Ulna with Intramedullary Internal Fixation Device, Open Approach
OPSK36Z	Reposition Right Ulna with Intramedullary Internal Fixation Device, Percutaneous Approach
OPSK46Z	Reposition Right Ulna with Intramedullary Internal Fixation Device, Percutaneous Endoscopic Approach
OPSL06Z	Reposition Left Ulna with Intramedullary Internal Fixation Device, Open Approach
OPSL36Z	Reposition Left Ulna with Intramedullary Internal Fixation Device, Percutaneous Approach
OPSL46Z	Reposition Left Ulna with Intramedullary Internal Fixation Device, Percutaneous Endoscopic Approach
OQH606Z	Insertion of Intramedullary Internal Fixation Device into Right Upper Femur, Open Approach
OQH636Z	Insertion of Intramedullary Internal Fixation Device into Right Upper Femur, Percutaneous Approach
OQH646Z	Insertion of Intramedullary Internal Fixation Device into Right Upper Femur, Percutaneous Endoscopic Approach
OQH706Z	Insertion of Intramedullary Internal Fixation Device into Left Upper Femur, Open Approach
OQH736Z	Insertion of Intramedullary Internal Fixation Device into Left Upper Femur, Percutaneous Approach
OQH746Z	Insertion of Intramedullary Internal Fixation Device into Left Upper Femur, Percutaneous Endoscopic Approach
OQH806Z	Insertion of Intramedullary Internal Fixation Device into Right Femoral Shaft, Open Approach
OQH836Z	Insertion of Intramedullary Internal Fixation Device into Right Femoral Shaft, Percutaneous Approach
OQH846Z	Insertion of Intramedullary Internal Fixation Device into Right Femoral Shaft, Percutaneous Endoscopic Approach
OQH906Z	Insertion of Intramedullary Internal Fixation Device into Left Femoral Shaft, Open Approach
OQH936Z	Insertion of Intramedullary Internal Fixation Device into Left Femoral Shaft, Percutaneous Approach
OQH946Z	Insertion of Intramedullary Internal Fixation Device into Left Femoral Shaft, Percutaneous Endoscopic Approach
OQHB06Z	Insertion of Intramedullary Internal Fixation Device into Right Lower Femur, Open Approach
OQHB36Z	Insertion of Intramedullary Internal Fixation Device into Right Lower Femur, Percutaneous Approach
OQHB46Z	Insertion of Intramedullary Internal Fixation Device into Right Lower Femur, Percutaneous Endoscopic Approach
OQHC06Z	Insertion of Intramedullary Internal Fixation Device into Left Lower Femur, Open Approach
OQHC36Z	Insertion of Intramedullary Internal Fixation Device into Left Lower Femur, Percutaneous Approach
OQHC46Z	Insertion of Intramedullary Internal Fixation Device into Left Lower Femur, Percutaneous Endoscopic Approach
OQHG06Z	Insertion of Intramedullary Internal Fixation Device into Right Tibia, Open Approach
OQHG36Z	Insertion of Intramedullary Internal Fixation Device into Right Tibia, Percutaneous Approach
OQHG46Z	Insertion of Intramedullary Internal Fixation Device into Right Tibia, Percutaneous Endoscopic Approach
OQHH06Z	Insertion of Intramedullary Internal Fixation Device into Left Tibia, Open Approach
OQHH36Z	Insertion of Intramedullary Internal Fixation Device into Left Tibia, Percutaneous Approach
OQHH46Z	Insertion of Intramedullary Internal Fixation Device into Left Tibia, Percutaneous Endoscopic Approach
OQHJ06Z	Insertion of Intramedullary Internal Fixation Device into Right Fibula, Open Approach
OQHJ36Z	Insertion of Intramedullary Internal Fixation Device into Right Fibula, Percutaneous Approach
OQHJ46Z	Insertion of Intramedullary Internal Fixation Device into Right Fibula, Percutaneous Endoscopic Approach
OQHK06Z	Insertion of Intramedullary Internal Fixation Device into Left Fibula, Open Approach
OQHK36Z	Insertion of Intramedullary Internal Fixation Device into Left Fibula, Percutaneous Approach
OQHK46Z	Insertion of Intramedullary Internal Fixation Device into Left Fibula, Percutaneous Endoscopic Approach
OQS606Z	Reposition Right Upper Femur with Intramedullary Internal Fixation Device, Open Approach
OQS636Z	Reposition Right Upper Femur with Intramedullary Internal Fixation Device, Percutaneous Approach
OQS646Z	Reposition Right Upper Femur with Intramedullary Internal Fixation Device, Percutaneous Endoscopic Approach

00S706Z	Reposition Left Upper Femur with Intramedullary Internal Fixation Device, Open Approach
00S736Z	Reposition Left Upper Femur with Intramedullary Internal Fixation Device, Percutaneous Approach
00S746Z	Reposition Left Upper Femur with Intramedullary Internal Fixation Device, Percutaneous Endoscopic Approach
00S806Z	Reposition Right Femoral Shaft with Intramedullary Internal Fixation Device, Open Approach
00S836Z	Reposition Right Femoral Shaft with Intramedullary Internal Fixation Device, Percutaneous Approach
00S846Z	Reposition Right Femoral Shaft with Intramedullary Internal Fixation Device, Percutaneous Endoscopic Approach
00S906Z	Reposition Left Femoral Shaft with Intramedullary Internal Fixation Device, Open Approach
00S936Z	Reposition Left Femoral Shaft with Intramedullary Internal Fixation Device, Percutaneous Approach
00S946Z	Reposition Left Femoral Shaft with Intramedullary Internal Fixation Device, Percutaneous Endoscopic Approach
00SB06Z	Reposition Right Lower Femur with Intramedullary Internal Fixation Device, Open Approach
00SB36Z	Reposition Right Lower Femur with Intramedullary Internal Fixation Device, Percutaneous Approach
00SB46Z	Reposition Right Lower Femur with Intramedullary Internal Fixation Device, Percutaneous Endoscopic Approach
00SC06Z	Reposition Left Lower Femur with Intramedullary Internal Fixation Device, Open Approach
00SC36Z	Reposition Left Lower Femur with Intramedullary Internal Fixation Device, Percutaneous Approach
00SC46Z	Reposition Left Lower Femur with Intramedullary Internal Fixation Device, Percutaneous Endoscopic Approach
00SG06Z	Reposition Right Tibia with Intramedullary Internal Fixation Device, Open Approach
00SG36Z	Reposition Right Tibia with Intramedullary Internal Fixation Device, Percutaneous Approach
00SG46Z	Reposition Right Tibia with Intramedullary Internal Fixation Device, Percutaneous Endoscopic Approach
00SH06Z	Reposition Left Tibia with Intramedullary Internal Fixation Device, Open Approach
00SH36Z	Reposition Left Tibia with Intramedullary Internal Fixation Device, Percutaneous Approach
00SH46Z	Reposition Left Tibia with Intramedullary Internal Fixation Device, Percutaneous Endoscopic Approach
00SJ06Z	Reposition Right Fibula with Intramedullary Internal Fixation Device, Open Approach
00SJ36Z	Reposition Right Fibula with Intramedullary Internal Fixation Device, Percutaneous Approach
00SJ46Z	Reposition Right Fibula with Intramedullary Internal Fixation Device, Percutaneous Endoscopic Approach
00SK06Z	Reposition Left Fibula with Intramedullary Internal Fixation Device, Open Approach
00SK36Z	Reposition Left Fibula with Intramedullary Internal Fixation Device, Percutaneous Approach
00SK46Z	Reposition Left Fibula with Intramedullary Internal Fixation Device, Percutaneous Endoscopic Approach
0T820ZZ	Division of Bilateral Kidneys, Open Approach
0T823ZZ	Division of Bilateral Kidneys, Percutaneous Approach
0T824ZZ	Division of Bilateral Kidneys, Percutaneous Endoscopic Approach
0T8C0ZZ	Division of Bladder Neck, Open Approach
0T8C3ZZ	Division of Bladder Neck, Percutaneous Approach
0T8C4ZZ	Division of Bladder Neck, Percutaneous Endoscopic Approach
3E01328	Introduction of Oxazolidinones into Subcutaneous Tissue, Percutaneous Approach
3E02328	Introduction of Oxazolidinones into Muscle, Percutaneous Approach
3E03016	Introduction of Recombinant Human-activated Protein C into Peripheral Vein, Open
3E03028	Introduction of Oxazolidinones into Peripheral Vein, Open Approach
3E030WK	Introduction of Immunostimulator into Peripheral Vein, Open
3E030WL	Introduction of Immunosuppressive into Peripheral Vein, Open
3E03316	Introduction of Recombinant Human-activated Protein C into Peripheral Vein, Percutaneous
3E03328	Introduction of Oxazolidinones into Peripheral Vein, Percutaneous Approach
3E033WK	Introduction of Immunostimulator into Peripheral Vein, Percutaneous

3E033WL	Introduction of Immunosuppressive into Peripheral Vein, Percutaneous
3E04016	Introduction of Recombinant Human-activated Protein C into Central Vein, Open
3E04028	Introduction of Oxazolidinones into Central Vein, Open Approach
3E040WK	Introduction of Immunostimulator into Central Vein, Open
3E040WL	Introduction of Immunosuppressive into Central Vein, Open
3E04316	Introduction of Recombinant Human-activated Protein C into Central Vein, Percutaneous
3E04328	Introduction of Oxazolidinones into Central Vein, Percutaneous Approach
3E043WK	Introduction of Immunostimulator into Central Vein, Percutaneous
3E043WL	Introduction of Immunosuppressive into Central Vein, Percutaneous
3E05016	Introduction of Recombinant Human-activated Protein C into Peripheral Artery, Open
3E05028	Introduction of Oxazolidinones into Peripheral Artery, Open Approach
3E050WK	Introduction of Immunostimulator into Peripheral Artery, Open
3E050WL	Introduction of Immunosuppressive into Peripheral Artery, Open
3E05316	Introduction of Recombinant Human-activated Protein C into Peripheral Artery, Percutaneous
3E05328	Introduction of Oxazolidinones into Peripheral Artery, Percutaneous Approach
3E053WK	Introduction of Immunostimulator into Peripheral Artery, Percutaneous
3E053WL	Introduction of Immunosuppressive into Peripheral Artery, Percutaneous
3E06016	Introduction of Recombinant Human-activated Protein C into Central Artery, Open
3E06028	Introduction of Oxazolidinones into Central Artery, Open Approach
3E060WK	Introduction of Immunostimulator into Central Artery, Open
3E060WL	Introduction of Immunosuppressive into Central Artery, Open
3E06316	Introduction of Recombinant Human-activated Protein C into Central Artery, Percutaneous
3E06328	Introduction of Oxazolidinones into Central Artery, Percutaneous Approach
3E063WK	Introduction of Immunostimulator into Central Artery, Percutaneous
3E063WL	Introduction of Immunosuppressive into Central Artery, Percutaneous
3E07016	Introduction of Recombinant Human-activated Protein C into Coronary Artery, Open
3E07316	Introduction of Recombinant Human-activated Protein C into Coronary Artery, Percutaneous
3E08016	Introduction of Recombinant Human-activated Protein C into Heart, Open
3E08316	Introduction of Recombinant Human-activated Protein C into Heart, Percutaneous
3E09328	Introduction of Oxazolidinones into Nose, Percutaneous Approach
3E09728	Introduction of Oxazolidinones into Nose, Via Natural or Artificial Opening
3E0B328	Introduction of Oxazolidinones into Ear, Percutaneous Approach
3E0B728	Introduction of Oxazolidinones into Ear, Via Natural or Artificial Opening
3E0C328	Introduction of Oxazolidinones into Eye, Percutaneous Approach
3E0C728	Introduction of Oxazolidinones into Eye, Via Natural or Artificial Opening
3E0D328	Introduction of Oxazolidinones into Mouth and Pharynx, Percutaneous Approach
3E0D728	Introduction of Oxazolidinones into Mouth and Pharynx, Via Natural or Artificial Opening
3E0E328	Introduction of Oxazolidinones into Products of Conception, Percutaneous Approach
3E0E728	Introduction of Oxazolidinones into Products of Conception, Via Natural or Artificial Opening
3E0E828	Introduction of Oxazolidinones into Products of Conception, Via Natural or Artificial Opening Endoscopic
3E0F328	Introduction of Oxazolidinones into Respiratory Tract, Percutaneous Approach
3E0F728	Introduction of Oxazolidinones into Respiratory Tract, Via Natural or Artificial Opening
3E0F828	Introduction of Oxazolidinones into Respiratory Tract, Via Natural or Artificial Opening Endoscopic
3E0G328	Introduction of Oxazolidinones into Upper GI, Percutaneous Approach
3E0G728	Introduction of Oxazolidinones into Upper GI, Via Natural or Artificial Opening
3E0G828	Introduction of Oxazolidinones into Upper GI, Via Natural or Artificial Opening Endoscopic
3E0H328	Introduction of Oxazolidinones into Lower GI, Percutaneous Approach

3EOH728	Introduction of Oxazolidinones into Lower GI, Via Natural or Artificial Opening
3EOH828	Introduction of Oxazolidinones into Lower GI, Via Natural or Artificial Opening Endoscopic
3EOJ328	Introduction of Oxazolidinones into Biliary and Pancreatic Tract, Percutaneous Approach
3EOJ728	Introduction of Oxazolidinones into Biliary and Pancreatic Tract, Via Natural or Artificial Opening
3EOJ828	Introduction of Oxazolidinones into Biliary and Pancreatic Tract, Via Natural or Artificial Opening Endoscopic
3EOK328	Introduction of Oxazolidinones into Genitourinary Tract, Percutaneous Approach
3EOK728	Introduction of Oxazolidinones into Genitourinary Tract, Via Natural or Artificial Opening
3EOK828	Introduction of Oxazolidinones into Genitourinary Tract, Via Natural or Artificial Opening Endoscopic
3EOL328	Introduction of Oxazolidinones into Pleural Cavity, Percutaneous Approach
3EOM328	Introduction of Oxazolidinones into Peritoneal Cavity, Percutaneous Approach
3EON328	Introduction of Oxazolidinones into Male Reproductive, Percutaneous Approach
3EON728	Introduction of Oxazolidinones into Male Reproductive, Via Natural or Artificial Opening
3EON828	Introduction of Oxazolidinones into Male Reproductive, Via Natural or Artificial Opening Endoscopic
3EOP328	Introduction of Oxazolidinones into Female Reproductive, Percutaneous Approach
3EOP728	Introduction of Oxazolidinones into Female Reproductive, Via Natural or Artificial Opening
3EOP828	Introduction of Oxazolidinones into Female Reproductive, Via Natural or Artificial Opening Endoscopic
3EOQ328	Introduction of Oxazolidinones into Cranial Cavity and Brain, Percutaneous Approach
3EOR328	Introduction of Oxazolidinones into Spinal Canal, Percutaneous Approach
3EOS328	Introduction of Oxazolidinones into Epidural Space, Percutaneous Approach
3EOU328	Introduction of Oxazolidinones into Joints, Percutaneous Approach
3EOV328	Introduction of Oxazolidinones into Bones, Percutaneous Approach
3EOW328	Introduction of Oxazolidinones into Lymphatics, Percutaneous Approach
3EOY328	Introduction of Oxazolidinones into Pericardial Cavity, Percutaneous Approach
BT1G0ZZ	Fluoroscopy of Ileal Loop, Ureters and Kidneys using High Osmolar Contrast
BT1G1ZZ	Fluoroscopy of Ileal Loop, Ureters and Kidneys using Low Osmolar Contrast
BT1GYZZ	Fluoroscopy of Ileal Loop, Ureters and Kidneys using Other Contrast
BT1GZZZ	Fluoroscopy of Ileal Loop, Ureters and Kidneys
F024GCZ	Ventilation, Respiration and Circulation Assessment of Circulatory System - Head and Neck using Mechanical Equipment
F024GGZ	Ventilation, Respiration and Circulation Assessment of Circulatory System - Head and Neck using Aerobic Endurance and Conditioning Equipment
F024GYZ	Ventilation, Respiration and Circulation Assessment of Circulatory System - Head and Neck using Other Equipment
F024GZZ	Ventilation, Respiration and Circulation Assessment of Circulatory System - Head and Neck
F025GCZ	Ventilation, Respiration and Circulation Assessment of Circulatory System - Upper Back / Upper Extremity using Mechanical Equipment
F025GGZ	Ventilation, Respiration and Circulation Assessment of Circulatory System - Upper Back / Upper Extremity using Aerobic Endurance and Conditioning Equipment
F025GYZ	Ventilation, Respiration and Circulation Assessment of Circulatory System - Upper Back / Upper Extremity using Other Equipment
F025GZZ	Ventilation, Respiration and Circulation Assessment of Circulatory System - Upper Back / Upper Extremity
F026GCZ	Ventilation, Respiration and Circulation Assessment of Circulatory System - Lower Back / Lower Extremity using Mechanical Equipment
F026GGZ	Ventilation, Respiration and Circulation Assessment of Circulatory System - Lower Back / Lower Extremity using Aerobic Endurance and Conditioning Equipment
F026GYZ	Ventilation, Respiration and Circulation Assessment of Circulatory System - Lower Back / Lower Extremity using Other Equipment

F026GZZ	Ventilation, Respiration and Circulation Assessment of Circulatory System - Lower Back / Lower Extremity
F027GCZ	Ventilation, Respiration and Circulation Assessment of Circulatory System - Whole Body using Mechanical Equipment
F027GGZ	Ventilation, Respiration and Circulation Assessment of Circulatory System - Whole Body using Aerobic Endurance and Conditioning Equipment
F027GYZ	Ventilation, Respiration and Circulation Assessment of Circulatory System - Whole Body using Other Equipment
F027GZZ	Ventilation, Respiration and Circulation Assessment of Circulatory System - Whole Body
F028GCZ	Ventilation, Respiration and Circulation Assessment of Respiratory System - Head and Neck using Mechanical Equipment
F028GGZ	Ventilation, Respiration and Circulation Assessment of Respiratory System - Head and Neck using Aerobic Endurance and Conditioning Equipment
F028GYZ	Ventilation, Respiration and Circulation Assessment of Respiratory System - Head and Neck using Other Equipment
F028GZZ	Ventilation, Respiration and Circulation Assessment of Respiratory System - Head and Neck
F029GCZ	Ventilation, Respiration and Circulation Assessment of Respiratory System - Upper Back / Upper Extremity using Mechanical Equipment
F029GGZ	Ventilation, Respiration and Circulation Assessment of Respiratory System - Upper Back / Upper Extremity using Aerobic Endurance and Conditioning Equipment
F029GYZ	Ventilation, Respiration and Circulation Assessment of Respiratory System - Upper Back / Upper Extremity using Other Equipment
F029GZZ	Ventilation, Respiration and Circulation Assessment of Respiratory System - Upper Back / Upper Extremity
F02BGCZ	Ventilation, Respiration and Circulation Assessment of Respiratory System - Lower Back / Lower Extremity using Mechanical Equipment
F02BGGZ	Ventilation, Respiration and Circulation Assessment of Respiratory System - Lower Back / Lower Extremity using Aerobic Endurance and Conditioning Equipment
F02BGYZ	Ventilation, Respiration and Circulation Assessment of Respiratory System - Lower Back / Lower Extremity using Other Equipment
F02BGZZ	Ventilation, Respiration and Circulation Assessment of Respiratory System - Lower Back / Lower Extremity
F02CGCZ	Ventilation, Respiration and Circulation Assessment of Respiratory System - Whole Body using Mechanical Equipment
F02CGGZ	Ventilation, Respiration and Circulation Assessment of Respiratory System - Whole Body using Aerobic Endurance and Conditioning Equipment
F02CGYZ	Ventilation, Respiration and Circulation Assessment of Respiratory System - Whole Body using Other Equipment
F02CGZZ	Ventilation, Respiration and Circulation Assessment of Respiratory System - Whole Body
F02ZBEZ	Environmental, Home and Work Barriers Assessment using Orthosis
F02ZBFZ	Environmental, Home and Work Barriers Assessment using Assistive, Adaptive, Supportive or Protective Equipment
F02ZBUZ	Environmental, Home and Work Barriers Assessment using Prosthesis
F02ZBYZ	Environmental, Home and Work Barriers Assessment using Other Equipment
F02ZBZZ	Environmental, Home and Work Barriers Assessment
F0DZ9EZ	Assistive, Adaptive, Supportive or Protective Devices Device Fitting using Orthosis
F0DZ9FZ	Assistive, Adaptive, Supportive or Protective Devices Device Fitting using Assistive, Adaptive, Supportive or Protective Equipment
F0DZ9UZ	Assistive, Adaptive, Supportive or Protective Devices Device Fitting using Prosthesis
F0DZ9ZZ	Assistive, Adaptive, Supportive or Protective Devices Device Fitting
F13Z10Z	Pure Tone Audiometry, Air Assessment using Occupational Hearing Equipment
F13Z11Z	Pure Tone Audiometry, Air Assessment using Audiometer

F13Z12Z	Pure Tone Audiometry, Air Assessment using Sound Field / Booth
F13Z1ZZ	Pure Tone Audiometry, Air Assessment
F13Z20Z	Pure Tone Audiometry, Air and Bone Assessment using Occupational Hearing Equipment
F13Z21Z	Pure Tone Audiometry, Air and Bone Assessment using Audiometer
F13Z22Z	Pure Tone Audiometry, Air and Bone Assessment using Sound Field / Booth
F13Z2ZZ	Pure Tone Audiometry, Air and Bone Assessment
F13ZM6Z	Evoked Otoacoustic Emissions, Screening Assessment using Otoacoustic Emission (OAE) Equipment
F13ZMZZ	Evoked Otoacoustic Emissions, Screening Assessment
F13ZN6Z	Evoked Otoacoustic Emissions, Diagnostic Assessment using Otoacoustic Emission (OAE) Equipment
F13ZNZZ	Evoked Otoacoustic Emissions, Diagnostic Assessment
F15Z08Z	Bithermal, Binaural Caloric Irrigation Assessment using Vestibular / Balance Equipment
F15Z0ZZ	Bithermal, Binaural Caloric Irrigation Assessment
F15Z18Z	Bithermal, Monaural Caloric Irrigation Assessment using Vestibular / Balance Equipment
F15Z1ZZ	Bithermal, Monaural Caloric Irrigation Assessment