

**ICD-10-PCS 2011 Version
Final Addenda
New Codes**

<i>Section</i>	0 Medical and Surgical		
<i>Body System</i>	3 Upper Arteries		
<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>
K Internal Carotid Artery, Right L Internal Carotid Artery, Left	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	M Stimulator Lead	Z No Qualifier

<i>Section</i>	0 Medical and Surgical		
<i>Body System</i>	3 Upper Arteries		
<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>
Y Upper Artery	0 Open 3 Percutaneous 4 Percutaneous Endoscopic X External	M Stimulator Lead	Z No Qualifier

<i>Section</i>	0 Medical and Surgical		
<i>Body System</i>	3 Upper Arteries		
<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>
Y Upper Artery	0 Open 3 Percutaneous 4 Percutaneous Endoscopic X External	M Stimulator Lead	Z No Qualifier

<i>Section</i>	0 Medical and Surgical		
<i>Body System</i>	6 Lower Veins		
<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>	<i>Qualifier</i>
Y Lower Vein	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	Z No Device	C Hemorrhoidal Plexus

<i>Section</i>	0 Medical and Surgical		
<i>Body System</i>	6 Lower Veins		
<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>
Y Lower Vein	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	Z No Device	C Hemorrhoidal Plexus

<i>Section</i>	0 Medical and Surgical		
<i>Body System</i>	8 Eye		
<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>
0 Eye, Right 1 Eye, Left	0 Open 3 Percutaneous	7 Autologous Tissue Substitute J Synthetic Substitute K Nonautologous Tissue Substitute	Z No Qualifier

<i>Section</i>	0 Medical and Surgical		
<i>Body System</i>	J Subcutaneous Tissue and Fascia		
<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>
0 Subcutaneous Tissue and Fascia, Scalp 1 Subcutaneous Tissue and Fascia, Face 4 Subcutaneous Tissue and Fascia, Anterior Neck 5 Subcutaneous Tissue and Fascia, Posterior Neck 6 Subcutaneous Tissue and Fascia, Chest 7 Subcutaneous Tissue and Fascia, Back 8 Subcutaneous Tissue and Fascia, Abdomen 9 Subcutaneous Tissue and Fascia, Buttock B Subcutaneous Tissue and Fascia, Perineum C Subcutaneous Tissue and Fascia, Pelvic Region D Subcutaneous Tissue and Fascia, Right Upper Arm F Subcutaneous Tissue and Fascia, Left Upper Arm G Subcutaneous Tissue and Fascia, Right Lower Arm H Subcutaneous Tissue and Fascia, Left Lower Arm J Subcutaneous Tissue and Fascia, Right Hand K Subcutaneous Tissue and Fascia, Left Hand L Subcutaneous Tissue and Fascia, Right Upper Leg M Subcutaneous Tissue and Fascia, Left Upper Leg N Subcutaneous Tissue and Fascia, Right Lower Leg P Subcutaneous Tissue and Fascia, Left Lower Leg	0 Open 3 Percutaneous	7 Autologous Tissue Substitute J Synthetic Substitute K Nonautologous Tissue Substitute	Z No Qualifier

Q Subcutaneous Tissue and Fascia, Right Foot			
R Subcutaneous Tissue and Fascia, Left Foot			

<i>Section</i>	O Medical and Surgical		
<i>Body System</i>	N Head and Facial 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 Skull	O Open	N Neurostimulator Generator	Z No Qualifier

<i>Section</i>	O Medical and Surgical		
<i>Body System</i>	N Head and Facial Bones		
<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>
O Skull	O Open	N Neurostimulator Generator	Z No Qualifier

<i>Section</i>	O Medical and Surgical		
<i>Body System</i>	N Head and Facial Bones		
<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>
O Skull	O Open	N Neurostimulator Generator	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	O Open 3 Percutaneous 4 Percutaneous Endoscopic	4 Internal Fixation Device	8 Rigid Plate

<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	O Open 3 Percutaneous 4 Percutaneous Endoscopic	4 Internal Fixation Device	8 Rigid Plate

<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	O Open	J Synthetic Substitute	5 Reverse Ball and Socket 6 Humeral Surface 7 Glenoid Surface

<i>Section</i>	O Medical and Surgical		
<i>Body System</i>	U Female Reproductive System		
<i>Operation</i>	Y 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>
O Ovary, Right 1 Ovary, Left	O Open	Z No Device	O Allogeneic

<i>Section</i>	3 Administration		
<i>Body System</i>	E Physiological Systems and Anatomical Regions		
<i>Operation</i>	O 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>
U Joints	O Open 3 Percutaneous	G Other Therapeutic Substance	B Recombinant Bone Morphogenetic Protein

V Bones	O Open	G Other Therapeutic Substance	B Recombinant Bone Morphogenetic Protein
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<i>Section</i>	4 Measurement and Monitoring		
<i>Body System</i>	A Physiological Systems		
<i>Operation</i>	0 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>
2 Cardiac	X External	4 Electrical Activity	A Guidance

<i>Section</i>	B Imaging		
<i>Body System</i>	2 Heart		
<i>Type</i>	4 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>
0 Coronary Artery, Single 1 Coronary Arteries, Multiple 4 Heart, Right 5 Heart, Left 6 Heart, Right and Left B Heart with Aorta C Pericardium D Pediatric Heart	Z None	Z None	4 Transesophageal

<i>Section</i>	B Imaging		
<i>Body System</i>	3 Upper Arteries		
<i>Type</i>	1 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>
0 Thoracic Aorta 1 Brachiocephalic-Subclavian Artery, Right 2 Subclavian Artery, Left 3 Common Carotid Artery, Right 4 Common Carotid Artery, Left 5 Common Carotid Arteries, Bilateral 6 Internal Carotid Artery, Right 7 Internal Carotid Artery, Left 8 Internal Carotid Arteries, Bilateral 9 External Carotid Artery, Right B External Carotid Artery, Left C External Carotid Arteries, Bilateral D Vertebral Artery, Right F Vertebral Artery, Left G Vertebral Arteries, Bilateral H Upper Extremity Arteries, Right J Upper Extremity Arteries, Left K Upper Extremity Arteries, Bilateral L Intercostal and Bronchial Arteries M Spinal Arteries N Upper Arteries, Other P Thoraco-Abdominal Aorta Q Cervico-Cerebral Arch R Intracranial Arteries S Pulmonary Artery, Right T Pulmonary Artery, Left	0 High Osmolar 1 Low Osmolar Y Other Contrast	1 Laser	0 Intraoperative

<i>Section</i>	B Imaging
<i>Body System</i>	4 Lower Arteries
<i>Type</i>	1 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>
O Abdominal Aorta 2 Hepatic Artery 3 Splenic Arteries 4 Superior Mesenteric Artery 5 Inferior Mesenteric Artery 6 Renal Artery, Right 7 Renal Artery, Left 8 Renal Arteries, Bilateral 9 Lumbar Arteries B Intra-Abdominal Arteries, Other C Pelvic Arteries D Aorta and Bilateral Lower Extremity Arteries F Lower Extremity Arteries, Right G Lower Extremity Arteries, Left J Lower Arteries, Other	O High Osmolar 1 Low Osmolar Y Other Contrast	1 Laser	O Intraoperative

<i>Section</i>	B Imaging
<i>Body System</i>	5 Veins
<i>Type</i>	1 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>
O Epidural Veins 1 Cerebral and Cerebellar Veins 2 Intracranial Sinuses 3 Jugular Veins, Right 4 Jugular Veins, Left 5 Jugular Veins, Bilateral 6 Subclavian Vein, Right 7 Subclavian Vein, Left 8 Superior Vena Cava 9 Inferior Vena Cava B Lower Extremity Veins, Right C Lower Extremity Veins, Left D Lower Extremity Veins, Bilateral F Pelvic (Iliac) Veins, Right G Pelvic (Iliac) Veins, Left H Pelvic (Iliac) Veins, Bilateral J Renal Vein, Right K Renal Vein, Left L Renal Veins, Bilateral M Upper Extremity Veins, Right N Upper Extremity Veins, Left P Upper Extremity Veins, Bilateral Q Pulmonary Vein, Right R Pulmonary Vein, Left S Pulmonary Veins, Bilateral T Portal and Splanchnic Veins	O High Osmolar 1 Low Osmolar Y Other Contrast Z None	Z None	A Guidance

V Veins, Other

W Dialysis Shunt/Fistula

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<i>Section</i>	B Imaging		
<i>Body System</i>	5 Veins		
<i>Type</i>	4 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>
3 Jugular Veins, Right 4 Jugular Veins, Left 6 Subclavian Vein, Right 7 Subclavian Vein, Left 9 Inferior Vena Cava B Lower Extremity Veins, Right C Lower Extremity Veins, Left D Lower Extremity Veins, Bilateral J Renal Vein, Right K Renal Vein, Left L Renal Veins, Bilateral M Upper Extremity Veins, Right N Upper Extremity Veins, Left P Upper Extremity Veins, Bilateral T Portal and Splanchnic Veins	Z None	Z None	A Guidance
8 Superior Vena Cava	Z None	Z None	3 Intravascular A Guidance Z None

**ICD-10-PCS 2011 Version
Final Addenda
Revised Code Titles
(Showing 2011 Version)**

02HA0RS	Insertion of Biventricular External Heart Assist System into Heart, Open Approach
02HA3RS	Insertion of Biventricular External Heart Assist System into Heart, Percutaneous Approach
02HA4RS	Insertion of Biventricular External Heart Assist System into Heart, Percutaneous Endoscopic Approach
0J5C0ZZ	Destruction of Pelvic Region Subcutaneous Tissue and Fascia, Open Approach
0J5C3ZZ	Destruction of Pelvic Region Subcutaneous Tissue and Fascia, Percutaneous Approach
0J8C0ZZ	Division of Pelvic Region Subcutaneous Tissue and Fascia, Open Approach
0J8C3ZZ	Division of Pelvic Region Subcutaneous Tissue and Fascia, Percutaneous Approach
0J9C00Z	Drainage of Pelvic Region Subcutaneous Tissue and Fascia with Drainage Device, Open Approach
0J9C0ZX	Drainage of Pelvic Region Subcutaneous Tissue and Fascia, Open Approach, Diagnostic
0J9C0ZZ	Drainage of Pelvic Region Subcutaneous Tissue and Fascia, Open Approach
0J9C30Z	Drainage of Pelvic Region Subcutaneous Tissue and Fascia with Drainage Device, Percutaneous Approach
0J9C3ZX	Drainage of Pelvic Region Subcutaneous Tissue and Fascia, Percutaneous Approach, Diagnostic
0J9C3ZZ	Drainage of Pelvic Region Subcutaneous Tissue and Fascia, Percutaneous Approach
0JBC0ZX	Excision of Pelvic Region Subcutaneous Tissue and Fascia, Open Approach, Diagnostic
0JBC0ZZ	Excision of Pelvic Region Subcutaneous Tissue and Fascia, Open Approach
0JBC3ZX	Excision of Pelvic Region Subcutaneous Tissue and Fascia, Percutaneous Approach, Diagnostic
0JBC3ZZ	Excision of Pelvic Region Subcutaneous Tissue and Fascia, Percutaneous Approach
0JCC0ZZ	Extirpation of Matter from Pelvic Region Subcutaneous Tissue and Fascia, Open Approach
0JCC3ZZ	Extirpation of Matter from Pelvic Region Subcutaneous Tissue and Fascia, Percutaneous Approach
0JDC0ZZ	Extraction of Pelvic Region Subcutaneous Tissue and Fascia, Open Approach
0JDC3ZZ	Extraction of Pelvic Region Subcutaneous Tissue and Fascia, Percutaneous Approach
0JHC0NZ	Insertion of Tissue Expander into Pelvic Region Subcutaneous Tissue and Fascia, Open Approach
0JHC3NZ	Insertion of Tissue Expander into Pelvic Region Subcutaneous Tissue and Fascia, Percutaneous Approach
0JNC0ZZ	Release Pelvic Region Subcutaneous Tissue and Fascia, Open Approach

OJNC3ZZ Release Pelvic Region Subcutaneous Tissue and Fascia, Percutaneous Approach
OJNCXZZ Release Pelvic Region Subcutaneous Tissue and Fascia, External Approach
OJQC0ZZ Repair Pelvic Region Subcutaneous Tissue and Fascia, Open Approach
OJQC3ZZ Repair Pelvic Region Subcutaneous Tissue and Fascia, Percutaneous Approach
OJRC07Z Replacement of Pelvic Region Subcutaneous Tissue and Fascia with Autologous Tissue Substitute, Open Approach
OJRC0JZ Replacement of Pelvic Region Subcutaneous Tissue and Fascia with Synthetic Substitute, Open Approach
OJRC0KZ Replacement of Pelvic Region Subcutaneous Tissue and Fascia with Nonautologous Tissue Substitute, Open Approach
OJRC37Z Replacement of Pelvic Region Subcutaneous Tissue and Fascia with Autologous Tissue Substitute, Percutaneous Approach
OJRC3JZ Replacement of Pelvic Region Subcutaneous Tissue and Fascia with Synthetic Substitute, Percutaneous Approach
OJRC3KZ Replacement of Pelvic Region Subcutaneous Tissue and Fascia with Nonautologous Tissue Substitute, Percutaneous Approach
OJXC0ZB Transfer Pelvic Region Subcutaneous Tissue and Fascia with Skin and Subcutaneous Tissue, Open Approach
OJXC0ZC Transfer Pelvic Region Subcutaneous Tissue and Fascia with Skin, Subcutaneous Tissue and Fascia, Open Approach
OJXC0ZZ Transfer Pelvic Region Subcutaneous Tissue and Fascia, Open Approach
OJXC3ZB Transfer Pelvic Region Subcutaneous Tissue and Fascia with Skin and Subcutaneous Tissue, Percutaneous Approach
OJXC3ZC Transfer Pelvic Region Subcutaneous Tissue and Fascia with Skin, Subcutaneous Tissue and Fascia, Percutaneous Approach
OJXC3ZZ Transfer Pelvic Region Subcutaneous Tissue and Fascia, Percutaneous Approach
OPHC059 Insertion of Limb Lengthening Device into Right Humeral Head, Open Approach
OPHC359 Insertion of Limb Lengthening Device into Right Humeral Head, Percutaneous Approach
OPHC459 Insertion of Limb Lengthening Device into Right Humeral Head, Percutaneous Endoscopic Approach
OPHD059 Insertion of Limb Lengthening Device into Left Humeral Head, Open Approach
OPHD359 Insertion of Limb Lengthening Device into Left Humeral Head, Percutaneous Approach
OPHD459 Insertion of Limb Lengthening Device into Left Humeral Head, Percutaneous Endoscopic Approach
OPHF059 Insertion of Limb Lengthening Device into Right Humeral Shaft, Open Approach
OPHF359 Insertion of Limb Lengthening Device into Right Humeral Shaft, Percutaneous Approach
OPHF459 Insertion of Limb Lengthening Device into Right Humeral Shaft, Percutaneous Endoscopic Approach
OPHG059 Insertion of Limb Lengthening Device into Left Humeral Shaft, Open Approach
OPHG359 Insertion of Limb Lengthening Device into Left Humeral Shaft, Percutaneous Approach
OPHG459 Insertion of Limb Lengthening Device into Left Humeral Shaft, Percutaneous Endoscopic Approach
OPHH059 Insertion of Limb Lengthening Device into Right Radius, Open Approach

OPHH359 Insertion of Limb Lengthening Device into Right Radius, Percutaneous Approach

OPHH459 Insertion of Limb Lengthening Device into Right Radius, Percutaneous Endoscopic Approach

OPHJ059 Insertion of Limb Lengthening Device into Left Radius, Open Approach

OPHJ359 Insertion of Limb Lengthening Device into Left Radius, Percutaneous Approach

OPHJ459 Insertion of Limb Lengthening Device into Left Radius, Percutaneous Endoscopic Approach

OPHK059 Insertion of Limb Lengthening Device into Right Ulna, Open Approach

OPHK359 Insertion of Limb Lengthening Device into Right Ulna, Percutaneous Approach

OPHK459 Insertion of Limb Lengthening Device into Right Ulna, Percutaneous Endoscopic Approach

OPHL059 Insertion of Limb Lengthening Device into Left Ulna, Open Approach

OPHL359 Insertion of Limb Lengthening Device into Left Ulna, Percutaneous Approach

OPHL459 Insertion of Limb Lengthening Device into Left Ulna, Percutaneous Endoscopic Approach

OQH6059 Insertion of Limb Lengthening Device into Right Upper Femur, Open Approach

OQH6359 Insertion of Limb Lengthening Device into Right Upper Femur, Percutaneous Approach

OQH6459 Insertion of Limb Lengthening Device into Right Upper Femur, Percutaneous Endoscopic Approach

OQH7059 Insertion of Limb Lengthening Device into Left Upper Femur, Open Approach

OQH7359 Insertion of Limb Lengthening Device into Left Upper Femur, Percutaneous Approach

OQH7459 Insertion of Limb Lengthening Device into Left Upper Femur, Percutaneous Endoscopic Approach

OQH8059 Insertion of Limb Lengthening Device into Right Femoral Shaft, Open Approach

OQH8359 Insertion of Limb Lengthening Device into Right Femoral Shaft, Percutaneous Approach

OQH8459 Insertion of Limb Lengthening Device into Right Femoral Shaft, Percutaneous Endoscopic Approach

OQH9059 Insertion of Limb Lengthening Device into Left Femoral Shaft, Open Approach

OQH9359 Insertion of Limb Lengthening Device into Left Femoral Shaft, Percutaneous Approach

OQH9459 Insertion of Limb Lengthening Device into Left Femoral Shaft, Percutaneous Endoscopic Approach

OQHB059 Insertion of Limb Lengthening Device into Right Lower Femur, Open Approach

OQHB359 Insertion of Limb Lengthening Device into Right Lower Femur, Percutaneous Approach

OQHB459 Insertion of Limb Lengthening Device into Right Lower Femur, Percutaneous Endoscopic Approach

OQHC059 Insertion of Limb Lengthening Device into Left Lower Femur, Open Approach

OQHC359 Insertion of Limb Lengthening Device into Left Lower Femur, Percutaneous Approach

OQHC459 Insertion of Limb Lengthening Device into Left Lower Femur, Percutaneous Endoscopic Approach

OQHG059 Insertion of Limb Lengthening Device into Right Tibia, Open Approach

0QHG359 Insertion of Limb Lengthening Device into Right Tibia, Percutaneous Approach
0QHG459 Insertion of Limb Lengthening Device into Right Tibia, Percutaneous Endoscopic Approach
0QHH059 Insertion of Limb Lengthening Device into Left Tibia, Open Approach
0QHH359 Insertion of Limb Lengthening Device into Left Tibia, Percutaneous Approach
0QHH459 Insertion of Limb Lengthening Device into Left Tibia, Percutaneous Endoscopic Approach
0QHJ059 Insertion of Limb Lengthening Device into Right Fibula, Open Approach
0QHJ359 Insertion of Limb Lengthening Device into Right Fibula, Percutaneous Approach
0QHJ459 Insertion of Limb Lengthening Device into Right Fibula, Percutaneous Endoscopic Approach
0QHK059 Insertion of Limb Lengthening Device into Left Fibula, Open Approach
0QHK359 Insertion of Limb Lengthening Device into Left Fibula, Percutaneous Approach
0QHK459 Insertion of Limb Lengthening Device into Left Fibula, Percutaneous Endoscopic Approach
ORG0030 Fusion of Occipital-cervical Joint with Interbody Fusion Device, Anterior Approach, Anterior Column, Open Approach
ORG0031 Fusion of Occipital-cervical Joint with Interbody Fusion Device, Posterior Approach, Posterior Column, Open Approach
ORG003J Fusion of Occipital-cervical Joint with Interbody Fusion Device, Posterior Approach, Anterior Column, Open Approach
ORG0330 Fusion of Occipital-cervical Joint with Interbody Fusion Device, Anterior Approach, Anterior Column, Percutaneous Approach
ORG0331 Fusion of Occipital-cervical Joint with Interbody Fusion Device, Posterior Approach, Posterior Column, Percutaneous Approach
ORG033J Fusion of Occipital-cervical Joint with Interbody Fusion Device, Posterior Approach, Anterior Column, Percutaneous Approach
ORG0430 Fusion of Occipital-cervical Joint with Interbody Fusion Device, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ORG0431 Fusion of Occipital-cervical Joint with Interbody Fusion Device, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ORG043J Fusion of Occipital-cervical Joint with Interbody Fusion Device, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ORG1030 Fusion of Cervical Vertebral Joint with Interbody Fusion Device, Anterior Approach, Anterior Column, Open Approach
ORG1031 Fusion of Cervical Vertebral Joint with Interbody Fusion Device, Posterior Approach, Posterior Column, Open Approach
ORG103J Fusion of Cervical Vertebral Joint with Interbody Fusion Device, Posterior Approach, Anterior Column, Open Approach
ORG1330 Fusion of Cervical Vertebral Joint with Interbody Fusion Device, Anterior Approach, Anterior Column, Percutaneous Approach
ORG1331 Fusion of Cervical Vertebral Joint with Interbody Fusion Device, Posterior Approach, Posterior Column, Percutaneous Approach
ORG133J Fusion of Cervical Vertebral Joint with Interbody Fusion Device, Posterior Approach, Anterior Column, Percutaneous Approach
ORG1430 Fusion of Cervical Vertebral Joint with Interbody Fusion Device, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach

ORG1431 Fusion of Cervical Vertebral Joint with Interbody Fusion Device, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach

ORG143J Fusion of Cervical Vertebral Joint with Interbody Fusion Device, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach

ORG2030 Fusion of 2 or more Cervical Vertebral Joints with Interbody Fusion Device, Anterior Approach, Anterior Column, Open Approach

ORG2031 Fusion of 2 or more Cervical Vertebral Joints with Interbody Fusion Device, Posterior Approach, Posterior Column, Open Approach

ORG203J Fusion of 2 or more Cervical Vertebral Joints with Interbody Fusion Device, Posterior Approach, Anterior Column, Open Approach

ORG2330 Fusion of 2 or more Cervical Vertebral Joints with Interbody Fusion Device, Anterior Approach, Anterior Column, Percutaneous Approach

ORG2331 Fusion of 2 or more Cervical Vertebral Joints with Interbody Fusion Device, Posterior Approach, Posterior Column, Percutaneous Approach

ORG233J Fusion of 2 or more Cervical Vertebral Joints with Interbody Fusion Device, Posterior Approach, Anterior Column, Percutaneous Approach

ORG2430 Fusion of 2 or more Cervical Vertebral Joints with Interbody Fusion Device, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach

ORG2431 Fusion of 2 or more Cervical Vertebral Joints with Interbody Fusion Device, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach

ORG243J Fusion of 2 or more Cervical Vertebral Joints with Interbody Fusion Device, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach

ORG4030 Fusion of Cervicothoracic Vertebral Joint with Interbody Fusion Device, Anterior Approach, Anterior Column, Open Approach

ORG4031 Fusion of Cervicothoracic Vertebral Joint with Interbody Fusion Device, Posterior Approach, Posterior Column, Open Approach

ORG403J Fusion of Cervicothoracic Vertebral Joint with Interbody Fusion Device, Posterior Approach, Anterior Column, Open Approach

ORG4330 Fusion of Cervicothoracic Vertebral Joint with Interbody Fusion Device, Anterior Approach, Anterior Column, Percutaneous Approach

ORG4331 Fusion of Cervicothoracic Vertebral Joint with Interbody Fusion Device, Posterior Approach, Posterior Column, Percutaneous Approach

ORG433J Fusion of Cervicothoracic Vertebral Joint with Interbody Fusion Device, Posterior Approach, Anterior Column, Percutaneous Approach

ORG4430 Fusion of Cervicothoracic Vertebral Joint with Interbody Fusion Device, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach

ORG4431 Fusion of Cervicothoracic Vertebral Joint with Interbody Fusion Device, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach

ORG443J Fusion of Cervicothoracic Vertebral Joint with Interbody Fusion Device, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach

ORG6030 Fusion of Thoracic Vertebral Joint with Interbody Fusion Device, Anterior Approach, Anterior Column, Open Approach

ORG6031 Fusion of Thoracic Vertebral Joint with Interbody Fusion Device, Posterior Approach, Posterior Column, Open Approach

ORG603J Fusion of Thoracic Vertebral Joint with Interbody Fusion Device, Posterior Approach, Anterior Column, Open Approach

ORG6330 Fusion of Thoracic Vertebral Joint with Interbody Fusion Device, Anterior Approach, Anterior Column, Percutaneous Approach

ORG6331 Fusion of Thoracic Vertebral Joint with Interbody Fusion Device, Posterior Approach, Posterior Column, Percutaneous Approach

ORG633J Fusion of Thoracic Vertebral Joint with Interbody Fusion Device, Posterior Approach, Anterior Column, Percutaneous Approach

ORG6430 Fusion of Thoracic Vertebral Joint with Interbody Fusion Device, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach

ORG6431 Fusion of Thoracic Vertebral Joint with Interbody Fusion Device, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach

ORG643J Fusion of Thoracic Vertebral Joint with Interbody Fusion Device, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach

ORG7030 Fusion of 2 to 7 Thoracic Vertebral Joints with Interbody Fusion Device, Anterior Approach, Anterior Column, Open Approach

ORG7031 Fusion of 2 to 7 Thoracic Vertebral Joints with Interbody Fusion Device, Posterior Approach, Posterior Column, Open Approach

ORG703J Fusion of 2 to 7 Thoracic Vertebral Joints with Interbody Fusion Device, Posterior Approach, Anterior Column, Open Approach

ORG7330 Fusion of 2 to 7 Thoracic Vertebral Joints with Interbody Fusion Device, Anterior Approach, Anterior Column, Percutaneous Approach

ORG7331 Fusion of 2 to 7 Thoracic Vertebral Joints with Interbody Fusion Device, Posterior Approach, Posterior Column, Percutaneous Approach

ORG733J Fusion of 2 to 7 Thoracic Vertebral Joints with Interbody Fusion Device, Posterior Approach, Anterior Column, Percutaneous Approach

ORG7430 Fusion of 2 to 7 Thoracic Vertebral Joints with Interbody Fusion Device, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach

ORG7431 Fusion of 2 to 7 Thoracic Vertebral Joints with Interbody Fusion Device, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach

ORG743J Fusion of 2 to 7 Thoracic Vertebral Joints with Interbody Fusion Device, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach

ORG8030 Fusion of 8 or more Thoracic Vertebral Joints with Interbody Fusion Device, Anterior Approach, Anterior Column, Open Approach

ORG8031 Fusion of 8 or more Thoracic Vertebral Joints with Interbody Fusion Device, Posterior Approach, Posterior Column, Open Approach

ORG803J Fusion of 8 or more Thoracic Vertebral Joints with Interbody Fusion Device, Posterior Approach, Anterior Column, Open Approach

ORG8330 Fusion of 8 or more Thoracic Vertebral Joints with Interbody Fusion Device, Anterior Approach, Anterior Column, Percutaneous Approach

ORG8331 Fusion of 8 or more Thoracic Vertebral Joints with Interbody Fusion Device, Posterior Approach, Posterior Column, Percutaneous Approach

ORG833J Fusion of 8 or more Thoracic Vertebral Joints with Interbody Fusion Device, Posterior Approach, Anterior Column, Percutaneous Approach

ORG8430 Fusion of 8 or more Thoracic Vertebral Joints with Interbody Fusion Device, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach

ORG8431 Fusion of 8 or more Thoracic Vertebral Joints with Interbody Fusion Device, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach

ORG843J Fusion of 8 or more Thoracic Vertebral Joints with Interbody Fusion Device, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach

ORGA030 Fusion of Thoracolumbar Vertebral Joint with Interbody Fusion Device, Anterior Approach, Anterior Column, Open Approach

ORGA031 Fusion of Thoracolumbar Vertebral Joint with Interbody Fusion Device, Posterior Approach, Posterior Column, Open Approach

ORGA03J Fusion of Thoracolumbar Vertebral Joint with Interbody Fusion Device, Posterior Approach, Anterior Column, Open Approach

ORGA330 Fusion of Thoracolumbar Vertebral Joint with Interbody Fusion Device, Anterior Approach, Anterior Column, Percutaneous Approach

ORGA331 Fusion of Thoracolumbar Vertebral Joint with Interbody Fusion Device, Posterior Approach, Posterior Column, Percutaneous Approach

ORGA33J Fusion of Thoracolumbar Vertebral Joint with Interbody Fusion Device, Posterior Approach, Anterior Column, Percutaneous Approach

ORGA430 Fusion of Thoracolumbar Vertebral Joint with Interbody Fusion Device, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach

ORGA431 Fusion of Thoracolumbar Vertebral Joint with Interbody Fusion Device, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach

ORGA43J Fusion of Thoracolumbar Vertebral Joint with Interbody Fusion Device, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach

OSG0030 Fusion of Lumbar Vertebral Joint with Interbody Fusion Device, Anterior Approach, Anterior Column, Open Approach

OSG0031 Fusion of Lumbar Vertebral Joint with Interbody Fusion Device, Posterior Approach, Posterior Column, Open Approach

OSG003J Fusion of Lumbar Vertebral Joint with Interbody Fusion Device, Posterior Approach, Anterior Column, Open Approach

OSG0330 Fusion of Lumbar Vertebral Joint with Interbody Fusion Device, Anterior Approach, Anterior Column, Percutaneous Approach

OSG0331 Fusion of Lumbar Vertebral Joint with Interbody Fusion Device, Posterior Approach, Posterior Column, Percutaneous Approach

OSG033J Fusion of Lumbar Vertebral Joint with Interbody Fusion Device, Posterior Approach, Anterior Column, Percutaneous Approach

OSG0430 Fusion of Lumbar Vertebral Joint with Interbody Fusion Device, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach

OSG0431 Fusion of Lumbar Vertebral Joint with Interbody Fusion Device, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach

OSG043J Fusion of Lumbar Vertebral Joint with Interbody Fusion Device, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach

OSG1030 Fusion of 2 or more Lumbar Vertebral Joints with Interbody Fusion Device, Anterior Approach, Anterior Column, Open Approach

OSG1031 Fusion of 2 or more Lumbar Vertebral Joints with Interbody Fusion Device, Posterior Approach, Posterior Column, Open Approach

OSG103J Fusion of 2 or more Lumbar Vertebral Joints with Interbody Fusion Device, Posterior Approach, Anterior Column, Open Approach

OSG1330 Fusion of 2 or more Lumbar Vertebral Joints with Interbody Fusion Device, Anterior Approach, Anterior Column, Percutaneous Approach

OSG1331 Fusion of 2 or more Lumbar Vertebral Joints with Interbody Fusion Device, Posterior Approach, Posterior Column, Percutaneous Approach

OSG133J Fusion of 2 or more Lumbar Vertebral Joints with Interbody Fusion Device, Posterior Approach, Anterior Column, Percutaneous Approach

OSG1430 Fusion of 2 or more Lumbar Vertebral Joints with Interbody Fusion Device, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach

OSG1431 Fusion of 2 or more Lumbar Vertebral Joints with Interbody Fusion Device, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach

OSG143J Fusion of 2 or more Lumbar Vertebral Joints with Interbody Fusion Device, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach

OSG3030 Fusion of Lumbosacral Joint with Interbody Fusion Device, Anterior Approach, Anterior Column, Open Approach

OSG3031 Fusion of Lumbosacral Joint with Interbody Fusion Device, Posterior Approach, Posterior Column, Open Approach

OSG303J Fusion of Lumbosacral Joint with Interbody Fusion Device, Posterior Approach, Anterior Column, Open Approach

OSG3330 Fusion of Lumbosacral Joint with Interbody Fusion Device, Anterior Approach, Anterior Column, Percutaneous Approach

OSG3331 Fusion of Lumbosacral Joint with Interbody Fusion Device, Posterior Approach, Posterior Column, Percutaneous Approach

OSG333J Fusion of Lumbosacral Joint with Interbody Fusion Device, Posterior Approach, Anterior Column, Percutaneous Approach

OSG3430 Fusion of Lumbosacral Joint with Interbody Fusion Device, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach

OSG3431 Fusion of Lumbosacral Joint with Interbody Fusion Device, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach

OSG343J Fusion of Lumbosacral Joint with Interbody Fusion Device, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach

OUY00Z1 Transplantation of Right Ovary, Syngeneic, Open Approach

OUY00Z2 Transplantation of Right Ovary, Zooplastic, Open Approach

OUY10Z1 Transplantation of Left Ovary, Syngeneic, Open Approach

OUY10Z2 Transplantation of Left Ovary, Zooplastic, Open Approach

30230AZ Transfusion of Embryonic Stem Cells into Peripheral Vein, Open Approach

30230X0 Transfusion of Autologous Cord Blood Stem Cells into Peripheral Vein, Open Approach

30230X1 Transfusion of Nonautologous Cord Blood Stem Cells into Peripheral Vein, Open Approach

30230Y0 Transfusion of Autologous Hematopoietic Stem Cells into Peripheral Vein, Open Approach

30230Y1 Transfusion of Nonautologous Hematopoietic Stem Cells into Peripheral Vein, Open Approach

30233AZ Transfusion of Embryonic Stem Cells into Peripheral Vein, Percutaneous Approach

30233X0 Transfusion of Autologous Cord Blood Stem Cells into Peripheral Vein, Percutaneous Approach

30233X1 Transfusion of Nonautologous Cord Blood Stem Cells into Peripheral Vein, Percutaneous Approach

30233Y0 Transfusion of Autologous Hematopoietic Stem Cells into Peripheral Vein, Percutaneous Approach

30233Y1 Transfusion of Nonautologous Hematopoietic Stem Cells into Peripheral Vein, Percutaneous Approach

30240AZ Transfusion of Embryonic Stem Cells into Central Vein, Open Approach

30240X0 Transfusion of Autologous Cord Blood Stem Cells into Central Vein, Open Approach

30240X1 Transfusion of Nonautologous Cord Blood Stem Cells into Central Vein, Open Approach

30240Y0 Transfusion of Autologous Hematopoietic Stem Cells into Central Vein, Open Approach

30240Y1 Transfusion of Nonautologous Hematopoietic Stem Cells into Central Vein, Open Approach

30243AZ Transfusion of Embryonic Stem Cells into Central Vein, Percutaneous Approach

30243X0 Transfusion of Autologous Cord Blood Stem Cells into Central Vein, Percutaneous Approach

30243X1 Transfusion of Nonautologous Cord Blood Stem Cells into Central Vein, Percutaneous Approach

30243Y0 Transfusion of Autologous Hematopoietic Stem Cells into Central Vein, Percutaneous Approach

30243Y1 Transfusion of Nonautologous Hematopoietic Stem Cells into Central Vein, Percutaneous Approach

30250X0 Transfusion of Autologous Cord Blood Stem Cells into Peripheral Artery, Open Approach

30250X1 Transfusion of Nonautologous Cord Blood Stem Cells into Peripheral Artery, Open Approach

30250Y0 Transfusion of Autologous Hematopoietic Stem Cells into Peripheral Artery, Open Approach

30250Y1 Transfusion of Nonautologous Hematopoietic Stem Cells into Peripheral Artery, Open Approach

30253X0 Transfusion of Autologous Cord Blood Stem Cells into Peripheral Artery, Percutaneous Approach

30253X1 Transfusion of Nonautologous Cord Blood Stem Cells into Peripheral Artery, Percutaneous Approach

30253Y0 Transfusion of Autologous Hematopoietic Stem Cells into Peripheral Artery, Percutaneous Approach

30253Y1 Transfusion of Nonautologous Hematopoietic Stem Cells into Peripheral Artery, Percutaneous Approach

30260X0 Transfusion of Autologous Cord Blood Stem Cells into Central Artery, Open Approach

30260X1 Transfusion of Nonautologous Cord Blood Stem Cells into Central Artery, Open Approach

30260Y0 Transfusion of Autologous Hematopoietic Stem Cells into Central Artery, Open Approach

30260Y1 Transfusion of Nonautologous Hematopoietic Stem Cells into Central Artery, Open Approach

30263X0 Transfusion of Autologous Cord Blood Stem Cells into Central Artery, Percutaneous Approach

30263X1 Transfusion of Nonautologous Cord Blood Stem Cells into Central Artery, Percutaneous Approach

30263Y0 Transfusion of Autologous Hematopoietic Stem Cells into Central Artery, Percutaneous Approach

30263Y1 Transfusion of Nonautologous Hematopoietic Stem Cells into Central Artery, Percutaneous Approach

3E00XGC Introduction of Other Therapeutic Substance into Skin and Mucous Membranes, External Approach

3E013VG Introduction of Insulin into Subcutaneous Tissue, Percutaneous Approach

3E030VG Introduction of Insulin into Peripheral Vein, Open Approach

3E030VH Introduction of Human B-type Natriuretic Peptide into Peripheral Vein, Open Approach

3E033VG Introduction of Insulin into Peripheral Vein, Percutaneous Approach

3E033VH Introduction of Human B-type Natriuretic Peptide into Peripheral Vein, Percutaneous Approach

3E040VG Introduction of Insulin into Central Vein, Open Approach

3E040VH Introduction of Human B-type Natriuretic Peptide into Central Vein, Open Approach

3E043VG Introduction of Insulin into Central Vein, Percutaneous Approach

3E043VH Introduction of Human B-type Natriuretic Peptide into Central Vein, Percutaneous Approach

3E050VG Introduction of Insulin into Peripheral Artery, Open Approach

3E050VH Introduction of Human B-type Natriuretic Peptide into Peripheral Artery, Open Approach

3E053VG Introduction of Insulin into Peripheral Artery, Percutaneous Approach

3E053VH Introduction of Human B-type Natriuretic Peptide into Peripheral Artery, Percutaneous Approach

3E060VG Introduction of Insulin into Central Artery, Open Approach

3E060VH Introduction of Human B-type Natriuretic Peptide into Central Artery, Open Approach

3E063VG Introduction of Insulin into Central Artery, Percutaneous Approach

3E063VH Introduction of Human B-type Natriuretic Peptide into Central Artery, Percutaneous Approach

3E09XGC Introduction of Other Therapeutic Substance into Nose, External Approach

3E0BXGC Introduction of Other Therapeutic Substance into Ear, External Approach

3E0CXGC Introduction of Other Therapeutic Substance into Eye, External Approach

3E0DXGC Introduction of Other Therapeutic Substance into Mouth and Pharynx, External Approach

3E0Q0AZ Introduction of Embryonic Stem Cells into Cranial Cavity and Brain, Open Approach

3E0Q0E0 Introduction of Autologous Somatic Stem Cells into Cranial Cavity and Brain, Open Approach

3E0Q0E1 Introduction of Nonautologous Somatic Stem Cells into Cranial Cavity and Brain, Open Approach

3E0Q3AZ Introduction of Embryonic Stem Cells into Cranial Cavity and Brain, Percutaneous Approach

3E0Q3E0 Introduction of Autologous Somatic Stem Cells into Cranial Cavity and Brain, Percutaneous Approach

3E0Q3E1 Introduction of Nonautologous Somatic Stem Cells into Cranial Cavity and Brain, Percutaneous Approach

3E0R0AZ Introduction of Embryonic Stem Cells into Spinal Canal, Open Approach

3E0R0E0 Introduction of Autologous Somatic Stem Cells into Spinal Canal, Open Approach

3E0R0E1 Introduction of Nonautologous Somatic Stem Cells into Spinal Canal, Open Approach

3E0R3AZ Introduction of Embryonic Stem Cells into Spinal Canal, Percutaneous Approach

3E0R3E0 Introduction of Autologous Somatic Stem Cells into Spinal Canal, Percutaneous Approach

3E0R3E1 Introduction of Nonautologous Somatic Stem Cells into Spinal Canal, Percutaneous Approach

BW2500Z Computerized Tomography (CT Scan) of Chest, Abdomen and Pelvis using High Osmolar Contrast, Unenhanced and Enhanced

BW250ZZ Computerized Tomography (CT Scan) of Chest, Abdomen and Pelvis using High Osmolar Contrast

BW2510Z Computerized Tomography (CT Scan) of Chest, Abdomen and Pelvis using Low Osmolar Contrast, Unenhanced and Enhanced

BW251ZZ Computerized Tomography (CT Scan) of Chest, Abdomen and Pelvis using Low Osmolar Contrast

BW25Y0Z Computerized Tomography (CT Scan) of Chest, Abdomen and Pelvis using Other Contrast, Unenhanced and Enhanced

BW25YZZ Computerized Tomography (CT Scan) of Chest, Abdomen and Pelvis using Other Contrast

BW25ZZZ Computerized Tomography (CT Scan) of Chest, Abdomen and Pelvis

CB121ZZ Planar Nuclear Medicine Imaging of Lungs and Bronchi using Technetium 99m (Tc-99m)

CB12YZZ Planar Nuclear Medicine Imaging of Lungs and Bronchi using Other Radionuclide

CB221ZZ Tomographic (Tomo) Nuclear Medicine Imaging of Lungs and Bronchi using Technetium 99m (Tc-99m)

CB22YZZ Tomographic (Tomo) Nuclear Medicine Imaging of Lungs and Bronchi using Other Radionuclide

CP141ZZ Planar Nuclear Medicine Imaging of Thorax using Technetium 99m (Tc-99m)

CP14YZZ Planar Nuclear Medicine Imaging of Thorax using Other Radionuclide

CP241ZZ Tomographic (Tomo) Nuclear Medicine Imaging of Thorax using Technetium 99m (Tc-99m)

CP24YZZ Tomographic (Tomo) Nuclear Medicine Imaging of Thorax using Other Radionuclide

CW131ZZ Planar Nuclear Medicine Imaging of Chest using Technetium 99m (Tc-99m)

CW13YZZ Planar Nuclear Medicine Imaging of Chest using Other Radionuclide

CW231ZZ Tomographic (Tomo) Nuclear Medicine Imaging of Chest using Technetium 99m (Tc-99m)

CW23YZZ Tomographic (Tomo) Nuclear Medicine Imaging of Chest using Other Radionuclide

F0DZ9EZ Adaptive, Supportive or Protective Devices Device Fitting using Orthosis

F0DZ9FZ Adaptive, Supportive or Protective Devices Device Fitting using Assistive, Adaptive, Supportive or Protective Equipment

F0DZ9UZ Adaptive, Supportive or Protective Devices Device Fitting using Prosthesis

F0DZ9ZZ Adaptive, Supportive or Protective Devices Device Fitting

FOFZDEZ Caregiver Training in Application, Proper Use and Care of Devices using Orthosis

FOFZDFZ Caregiver Training in Application, Proper Use and Care of Devices using Assistive, Adaptive, Supportive or Protective Equipment

- FOFZDUZ** Caregiver Training in Application, Proper Use and Care of Devices using Prosthesis
- FOFZDZZ** Caregiver Training in Application, Proper Use and Care of Devices
- FOFZFEZ** Caregiver Training in Application, Proper Use and Care of Orthoses using Orthosis
- FOFZFFZ** Caregiver Training in Application, Proper Use and Care of Orthoses using Assistive, Adaptive, Supportive or Protective Equipment
- FOFZFUZ** Caregiver Training in Application, Proper Use and Care of Orthoses using Prosthesis
- FOFZFZZ** Caregiver Training in Application, Proper Use and Care of Orthoses
- FOFZGEZ** Caregiver Training in Application, Proper Use and Care of Prosthesis using Orthosis
- FOFZGFZ** Caregiver Training in Application, Proper Use and Care of Prosthesis using Assistive, Adaptive, Supportive or Protective Equipment
- FOFZGUZ** Caregiver Training in Application, Proper Use and Care of Prosthesis using Prosthesis
- FOFZGZZ** Caregiver Training in Application, Proper Use and Care of Prosthesis