

**ICD-10-PCS 2010 Version**  
**Final Addenda**  
**New Codes**

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

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

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>0</b> Central Nervous System		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Cerebral Meninges <b>2</b> Dura Mater <b>T</b> Spinal Meninges	<b>3</b> Percutaneous	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

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

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

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

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>2</b> Heart and Great Vessels		
<i>Operation</i>	<b>7</b> Dilation: Expanding an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Coronary Artery, One Site <b>1</b> Coronary Artery, Two Sites <b>2</b> Coronary Artery, Three Sites <b>3</b> Coronary Artery, Four or More Sites	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>T</b> Radioactive Intraluminal Device	<b>6</b> Bifurcation <b>Z</b> No Qualifier

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>2</b> Heart and Great Vessels		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>4</b> Coronary Vein <b>6</b> Atrium, Right <b>7</b> Atrium, Left <b>K</b> Ventricle, Right <b>L</b> Ventricle, Left <b>N</b> Pericardium	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>2</b> Monitoring Device	<b>G</b> Pressure Sensor
<b>4</b> Coronary Vein <b>6</b> Atrium, Right <b>7</b> Atrium, Left <b>K</b> Ventricle, Right <b>L</b> Ventricle, Left <b>N</b> Pericardium	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>M</b> Cardiac Lead	<b>A</b> Pacemaker Lead <b>E</b> Defibrillator Lead
<b>P</b> Pulmonary Trunk <b>Q</b> Pulmonary Artery, Right <b>R</b> Pulmonary Artery, Left <b>S</b> Pulmonary Vein, Right <b>T</b> Pulmonary Vein, Left <b>V</b> Superior Vena Cava <b>W</b> Thoracic Aorta	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>2</b> Monitoring Device	<b>G</b> Pressure Sensor

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

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>2</b> Heart and Great Vessels		
<i>Operation</i>	<b>P</b> Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>A</b> Heart	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>T</b> Radioactive Intraluminal Device	<b>Z</b> No Qualifier

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>2</b> Heart and Great Vessels		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>F</b> Aortic Valve <b>G</b> Mitral Valve <b>H</b> Pulmonary Valve	<b>3</b> Percutaneous	<b>7</b> Autologous Tissue Substitute <b>8</b> Zooplastic Tissue <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

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

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>2</b> Heart and Great Vessels		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>A</b> Heart	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>T</b> Radioactive Intraluminal Device	<b>Z</b> No Qualifier

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

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>3</b> Upper Arteries		
<i>Operation</i>	<b>L</b> Occlusion: Completely closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>G</b> Intracranial Artery <b>H</b> Common Carotid Artery, Right <b>J</b> Common Carotid Artery, Left <b>K</b> Internal Carotid Artery, Right <b>L</b> Internal Carotid Artery, Left <b>M</b> External Carotid Artery, Right <b>N</b> External Carotid Artery, Left <b>P</b> Vertebral Artery, Right <b>Q</b> Vertebral Artery, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>B</b> Bioactive Intraluminal Device	<b>Z</b> No Qualifier

<i>Section</i>	<b>0</b>	Medical and Surgical	
<i>Body System</i>	<b>3</b>	Upper Arteries	
<i>Operation</i>	<b>P</b>	Removal: Taking out or off a device from a body part	
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Upper Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>B</b> Bioactive Intraluminal Device	<b>Z</b> No Qualifier

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

<i>Section</i>	<b>0</b>	Medical and Surgical	
<i>Body System</i>	<b>3</b>	Upper Arteries	
<i>Operation</i>	<b>V</b>	Restriction: Partially closing an orifice or the lumen of a tubular body part	
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>G</b> Intracranial Artery <b>H</b> Common Carotid Artery, Right <b>J</b> Common Carotid Artery, Left <b>K</b> Internal Carotid Artery, Right <b>L</b> Internal Carotid Artery, Left <b>M</b> External Carotid Artery, Right <b>N</b> External Carotid Artery, Left <b>P</b> Vertebral Artery, Right <b>Q</b> Vertebral Artery, Left	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>B</b> Bioactive Intraluminal Device	<b>Z</b> No Qualifier

<i>Section</i>	<b>0</b>	Medical and Surgical	
<i>Body System</i>	<b>3</b>	Upper Arteries	
<i>Operation</i>	<b>W</b>	Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device	
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Upper Artery	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>B</b> Bioactive Intraluminal Device	<b>Z</b> No Qualifier

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



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

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>6</b> Lower Veins		
<i>Operation</i>	<b>L</b> Occlusion: Completely closing an orifice or the lumen of a tubular body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Lower Vein	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>C</b> Extraluminal Device <b>D</b> Intraluminal Device <b>Z</b> No Device	<b>C</b> Hemorrhoidal Plexus

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

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>7</b> Lymphatic and Hemic Systems		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>N</b> Lymphatic	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>8</b> Eye		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Eye, Right <b>1</b> Eye, Left	<b>3</b> Percutaneous	<b>1</b> Radioactive Element <b>3</b> Infusion Device	<b>Z</b> No Qualifier

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>8</b> Eye		
<i>Operation</i>	<b>S</b> Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>N</b> Upper Eyelid, Right <b>P</b> Upper Eyelid, Left <b>Q</b> Lower Eyelid, Right <b>R</b> Lower Eyelid, Left	<b>0</b> Open <b>3</b> Percutaneous <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

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

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>9</b> Ear, Nose, Sinus		
<i>Operation</i>	<b>S</b> Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>M</b> Nasal Septum	<b>0</b> Open <b>4</b> Percutaneous Endoscopic	<b>Z</b> No Device	<b>Z</b> No Qualifier

<i>Section</i>	<b>0</b> Medical and Surgical		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Tracheobronchial Tree	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device	<b>Z</b> No Qualifier
<b>1</b> Trachea	<b>0</b> Open <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>D</b> Intraluminal Device	<b>Z</b> No Qualifier

<i>Section</i>	<b>O</b> Medical and Surgical		
<i>Body System</i>	<b>B</b> Respiratory System		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>1</b> Trachea	<b>3</b> Percutaneous	<b>D</b> Intraluminal Device <b>E</b> Endotracheal Airway	<b>Z</b> No Qualifier

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

<i>Section</i>	<b>O</b> Medical and Surgical		
<i>Body System</i>	<b>C</b> Mouth and Throat		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Mouth and Throat	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>B</b> Airway	<b>Z</b> No Qualifier

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

<i>Section</i>	<b>O</b> Medical and Surgical		
<i>Body System</i>	<b>C</b> Mouth and Throat		
<i>Operation</i>	<b>P</b> Removal: Taking out or off a device from a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Mouth and Throat	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>B</b> Airway	<b>Z</b> No Qualifier

<i>Section</i>	<b>O</b> Medical and Surgical		
<i>Body System</i>	<b>C</b> Mouth and Throat		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>Y</b> Mouth and Throat	<b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic	<b>B</b> Airway	<b>Z</b> No Qualifier

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
R Anal Sphincter	O Open 3 Percutaneous 4 Percutaneous Endoscopic	M Stimulator Lead	Z No Qualifier

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

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
R Anal Sphincter	O Open 3 Percutaneous 4 Percutaneous Endoscopic	M Stimulator Lead	Z No Qualifier

<i>Section</i>	<b>O</b> Medical and Surgical		
<i>Body System</i>	<b>D</b> Gastrointestinal System		
<i>Operation</i>	<b>W</b> Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>R</b> Anal Sphincter	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>M</b> Stimulator Lead	<b>Z</b> No Qualifier

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

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

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

<i>Section</i>	<b>O</b> Medical and Surgical		
<i>Body System</i>	<b>H</b> Skin and Breast		
<i>Operation</i>	<b>5</b> Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>O</b> Skin, Scalp <b>1</b> Skin, Face <b>2</b> Skin, Right Ear <b>3</b> Skin, Left Ear <b>4</b> Skin, Neck <b>5</b> Skin, Chest <b>6</b> Skin, Back <b>7</b> Skin, Abdomen <b>8</b> Skin, Buttock <b>9</b> Skin, Perineum <b>A</b> Skin, Genitalia <b>B</b> Skin, Right Upper Arm <b>C</b> Skin, Left Upper Arm <b>D</b> Skin, Right Lower Arm <b>E</b> Skin, Left Lower Arm <b>F</b> Skin, Right Hand <b>G</b> Skin, Left Hand <b>H</b> Skin, Right Upper Leg <b>J</b> Skin, Left Upper Leg <b>K</b> Skin, Right Lower Leg <b>L</b> Skin, Left Lower Leg <b>M</b> Skin, Right Foot <b>N</b> Skin, Left Foot	<b>X</b> External	<b>Z</b> No Device	<b>D</b> Multiple

<i>Section</i>	<b>O</b> Medical and Surgical		
<i>Body System</i>	<b>H</b> Skin and Breast		
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>P</b> Skin	<b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

<i>Section</i>	<b>O</b> Medical and Surgical		
<i>Body System</i>	<b>J</b> Subcutaneous Tissue and Fascia		
<i>Operation</i>	<b>H</b> Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>6</b> Subcutaneous Tissue and Fascia, Chest <b>8</b> Subcutaneous Tissue and Fascia, Abdomen	<b>O</b> Open <b>3</b> Percutaneous	<b>2</b> Monitoring Device	<b>D</b> Hemodynamic <b>Z</b> No Qualifier
<b>6</b> Subcutaneous Tissue and Fascia, Chest <b>8</b> Subcutaneous Tissue and Fascia, Abdomen	<b>O</b> Open <b>3</b> Percutaneous	<b>M</b> Stimulator Generator	<b>Z</b> No Qualifier
<b>6</b> Subcutaneous Tissue and Fascia, Chest <b>8</b> Subcutaneous Tissue and Fascia, Abdomen	<b>O</b> Open <b>3</b> Percutaneous	<b>P</b> Cardiac Rhythm Related Device	<b>A</b> Contractility Modulation Device
<b>7</b> Subcutaneous Tissue and Fascia, Back	<b>O</b> Open <b>3</b> Percutaneous	<b>M</b> Stimulator Generator	<b>Z</b> No Qualifier

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

Section	O	Medical and Surgical		
Body System	J	Subcutaneous Tissue and Fascia		
Operation	P	Removal: Taking out or off a device from a body part		
Body Part		Approach	Device	Qualifier
T Subcutaneous Tissue and Fascia, Trunk		O Open 3 Percutaneous X External	2 Monitoring Device	Z No Qualifier

Section	O	Medical and Surgical		
Body System	J	Subcutaneous Tissue and Fascia		
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
T Subcutaneous Tissue and Fascia, Trunk		O Open 3 Percutaneous X External	2 Monitoring Device	Z No Qualifier

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

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



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

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

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

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

<i>Section</i>	<b>O</b>	Medical and Surgical	
<i>Body System</i>	<b>R</b>	Upper Joints	
<i>Operation</i>	<b>G</b>	Fusion: Joining together portions of an articular body part rendering the articular body part immobile	
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>O</b> Occipital-cervical Joint <b>1</b> Cervical Vertebral Joint <b>2</b> Cervical Vertebral Joints, 2 or more <b>4</b> Cervicothoracic Vertebral Joint <b>6</b> Thoracic Vertebral Joint <b>7</b> Thoracic Vertebral Joints, 2 to 7 <b>8</b> Thoracic Vertebral Joints, 8 or more <b>A</b> Thoracolumbar Vertebral Joint	<b>O</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>3</b> Interbody Internal Fixation Device <b>H</b> Interbody Synthetic Substitute <b>N</b> Interbody Nonautologous Tissue Substitute	<b>O</b> Anterior Approach, Anterior Column <b>1</b> Posterior Approach, Posterior Column <b>J</b> Posterior Approach, Anterior Column

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

<i>Section</i>	<b>O</b> Medical and Surgical		
<i>Body System</i>	<b>R</b> Upper Joints		
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Occipital-cervical Joint <b>1</b> Cervical Vertebral Joint <b>3</b> Cervical Vertebral Disc <b>4</b> Cervicothoracic Vertebral Joint <b>5</b> Cervicothoracic Vertebral Disc <b>6</b> Thoracic Vertebral Joint <b>9</b> Thoracic Vertebral Disc <b>A</b> Thoracolumbar Vertebral Joint <b>B</b> Thoracolumbar Vertebral Disc <b>C</b> Temporomandibular Joint, Right <b>D</b> Temporomandibular Joint, Left <b>E</b> Sternoclavicular Joint, Right <b>F</b> Sternoclavicular Joint, Left <b>G</b> Acromioclavicular Joint, Right <b>H</b> Acromioclavicular Joint, Left <b>J</b> Shoulder Joint, Right <b>K</b> Shoulder Joint, Left <b>L</b> Elbow Joint, Right <b>M</b> Elbow Joint, Left <b>N</b> Wrist Joint, Right <b>P</b> Wrist Joint, Left <b>Q</b> Carpal Joint, Right <b>R</b> Carpal Joint, Left <b>S</b> Metacarpocarpal Joint, Right <b>T</b> Metacarpocarpal Joint, Left <b>U</b> Metacarpophalangeal Joint, Right <b>V</b> Metacarpophalangeal Joint, Left <b>W</b> Finger Phalangeal Joint, Right <b>X</b> Finger Phalangeal Joint, Left	<b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

<i>Section</i>	<b>O</b> Medical and Surgical		
<i>Body System</i>	<b>S</b> Lower Joints		
<i>Operation</i>	<b>G</b> Fusion: Joining together portions of an articular body part rendering the articular body part immobile		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Lumbar Vertebral Joint <b>1</b> Lumbar Vertebral Joints, 2 or more <b>3</b> Lumbosacral Joint	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>3</b> Interbody Internal Fixation Device <b>H</b> Interbody Synthetic Substitute <b>N</b> Interbody Nonautologous Tissue Substitute	<b>0</b> Anterior Approach, Anterior Column <b>1</b> Posterior Approach, Posterior Column <b>J</b> Posterior Approach, Anterior Column <b>K</b> Lateral Transverse Process Approach, Posterior Column
<b>0</b> Lumbar Vertebral Joint <b>1</b> Lumbar Vertebral Joints, 2 or more <b>3</b> Lumbosacral Joint	<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>4</b> Internal Fixation Device <b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute <b>Z</b> No Device	<b>J</b> Posterior Approach, Anterior Column <b>K</b> Lateral Transverse Process Approach, Posterior Column

<i>Section</i>	<b>O</b> Medical and Surgical		
<i>Body System</i>	<b>S</b> Lower Joints		
<i>Operation</i>	<b>R</b> Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part		
<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>A</b> Hip Joint, Acetabular Surface, Right <b>E</b> Hip Joint, Acetabular Surface, Left	<b>0</b> Open	<b>7</b> Autologous Tissue Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>A</b> Hip Joint, Acetabular Surface, Right <b>E</b> Hip Joint, Acetabular Surface, Left	<b>0</b> Open	<b>J</b> Synthetic Substitute	<b>F</b> Metal <b>G</b> Ceramic <b>H</b> Polyethylene <b>Z</b> No Qualifier
<b>R</b> Hip Joint, Femoral Surface, Right <b>S</b> Hip Joint, Femoral Surface, Left	<b>0</b> Open	<b>7</b> Autologous Tissue Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>R</b> Hip Joint, Femoral Surface, Right <b>S</b> Hip Joint, Femoral Surface, Left	<b>0</b> Open	<b>J</b> Synthetic Substitute	<b>F</b> Metal <b>G</b> Ceramic <b>Z</b> No Qualifier
<b>T</b> Knee Joint, Femoral Surface, Right <b>U</b> Knee Joint, Femoral Surface, Left <b>V</b> Knee Joint, Tibial Surface, Right <b>W</b> Knee Joint, Tibial Surface, Left	<b>0</b> Open	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier

<i>Section</i>	<b>O</b> Medical and Surgical
<i>Body System</i>	<b>S</b> Lower Joints
<i>Operation</i>	<b>U</b> Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>O</b> Lumbar Vertebral Joint <b>2</b> Lumbar Vertebral Disc <b>3</b> Lumbosacral Joint <b>4</b> Lumbosacral Disc <b>5</b> Sacrococcygeal Joint <b>6</b> Coccygeal Joint <b>7</b> Sacroiliac Joint, Right <b>8</b> Sacroiliac Joint, Left <b>9</b> Hip Joint, Right <b>B</b> Hip Joint, Left <b>C</b> Knee Joint, Right <b>D</b> Knee Joint, Left <b>F</b> Ankle Joint, Right <b>G</b> Ankle Joint, Left <b>H</b> Tarsal Joint, Right <b>J</b> Tarsal Joint, Left <b>K</b> Metatarsal-Tarsal Joint, Right <b>L</b> Metatarsal-Tarsal Joint, Left <b>M</b> Metatarsal-Phalangeal Joint, Right <b>N</b> Metatarsal-Phalangeal Joint, Left <b>P</b> Toe Phalangeal Joint, Right <b>Q</b> Toe Phalangeal Joint, Left	<b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic	<b>7</b> Autologous Tissue Substitute <b>J</b> Synthetic Substitute <b>K</b> Nonautologous Tissue Substitute	<b>Z</b> No Qualifier
<b>A</b> Hip Joint, Acetabular Surface, Right <b>E</b> Hip Joint, Acetabular Surface, Left <b>R</b> Hip Joint, Femoral Surface, Right <b>S</b> Hip Joint, Femoral Surface, Left	<b>O</b> Open	<b>9</b> Liner <b>B</b> Resurfacing Device	<b>Z</b> No Qualifier
<b>T</b> Knee Joint, Femoral Surface, Right <b>U</b> Knee Joint, Femoral Surface, Left <b>V</b> Knee Joint, Tibial Surface, Right <b>W</b> Knee Joint, Tibial Surface, Left	<b>O</b> Open	<b>9</b> Liner	<b>Z</b> No Qualifier

<i>Section</i>	<b>O</b> Medical and Surgical
<i>Body System</i>	<b>T</b> Urinary System
<i>Operation</i>	<b>J</b> Inspection: Visually and/or manually exploring a body part

<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>5</b> Kidney <b>9</b> Ureter	<b>O</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>7</b> Via Natural or Artificial Opening <b>8</b> Via Natural or Artificial Opening Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

Section	O	Medical and Surgical	
Body System	U	Female Reproductive System	
Operation	J	Inspection: Visually and/or manually exploring a body part	
Body Part	Approach	Device	Qualifier
3 Ovary	0 Open 3 Percutaneous 4 Percutaneous Endoscopic X External	Z No Device	Z No Qualifier
8 Fallopian Tube 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 X External	Z No Device	Z No Qualifier

Section	<b>O</b>	Medical and Surgical		
Body System	<b>V</b>	Male Reproductive System		
Operation	<b>J</b>	Inspection: Visually and/or manually exploring a body part		
Body Part		Approach	Device	Qualifier
<b>4</b> Prostate and Seminal Vesicles <b>8</b> Scrotum and Tunica Vaginalis <b>D</b> Testis <b>M</b> Epididymis and Spermatic Cord <b>R</b> Vas Deferens		<b>0</b> Open <b>3</b> Percutaneous <b>4</b> Percutaneous Endoscopic <b>X</b> External	<b>Z</b> No Device	<b>Z</b> No Qualifier

Section	O	Medical and Surgical		
Body System	W	Anatomical Regions, General		
Operation	J	Inspection: Visually and/or manually exploring a body part		
Body Part	Approach		Device	Qualifier
P Gastrointestinal Tract Q Respiratory Tract R Genitourinary Tract	O 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>	<b>1</b>	Obstetrics		
<i>Body System</i>	<b>0</b>	Pregnancy		
<i>Operation</i>	<b>A</b>	Abortion: Artificially terminating a pregnancy		
<i>Body Part</i>		<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
<b>0</b> Products of Conception		<b>7</b> Via Natural or Artificial Opening	<b>Z</b> No Device	<b>6</b> Vacuum

Section	3	Administration		
Body System	0	Circulatory		
Operation	2	Transfusion: Putting in blood or blood products		
Body System / Region	Approach	Substance	Qualifier	
5 Peripheral Artery 6 Central Artery	0 Open 3 Percutaneous	G Bone Marrow X Stem Cells, Cord Blood Y Stem Cells, Hematopoietic	0 Autologous 1 Nonautologous	

<i>Section</i>	<b>3</b> Administration		
<i>Body System</i>	<b>E</b> Physiological Systems and Anatomical Regions		
<i>Operation</i>	<b>O</b> Introduction: Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products		
<i>Body System / Region</i>		<i>Approach</i>	<i>Substance</i>
<b>3</b> Peripheral Vein <b>4</b> Central Vein <b>5</b> Peripheral Artery <b>6</b> Central Artery		<b>O</b> Open <b>3</b> Percutaneous	<b>O</b> Antineoplastic <b>P</b> Clofarabine

<i>Section</i>	<b>4</b> Measurement and Monitoring		
<i>Body System</i>	<b>A</b> Physiological Systems		
<i>Operation</i>	<b>O</b> Measurement: Determining the level of a physiological or physical function at a point in time		
<i>Body System</i>	<i>Approach</i>	<i>Function / Device</i>	<i>Qualifier</i>
<b>H</b> Products of Conception, Cardiac	<b>X</b> External	<b>4</b> Electrical Activity <b>C</b> Rate <b>F</b> Rhythm <b>H</b> Sound	<b>Z</b> No Qualifier
<b>J</b> Products of Conception, Nervous	<b>X</b> External	<b>2</b> Conductivity <b>4</b> Electrical Activity <b>B</b> Pressure	<b>Z</b> No Qualifier
<b>Z</b> None	<b>7</b> Via Natural or Artificial Opening	<b>6</b> Metabolism <b>K</b> Temperature	<b>Z</b> No Qualifier
<b>Z</b> None	<b>X</b> External	<b>6</b> Metabolism <b>K</b> Temperature <b>Q</b> Sleep	<b>Z</b> No Qualifier

<i>Section</i>	<b>4</b> Measurement and Monitoring		
<i>Body System</i>	<b>A</b> Physiological Systems		
<i>Operation</i>	<b>1</b> Monitoring: Determining the level of a physiological or physical function repetitively over a period of time		
<i>Body System</i>	<i>Approach</i>	<i>Function / Device</i>	<i>Qualifier</i>
<b>O</b> Central Nervous	<b>O</b> Open <b>X</b> External	<b>4</b> Electrical Activity	<b>G</b> Intraoperative
<b>H</b> Products of Conception, Cardiac	<b>X</b> External	<b>4</b> Electrical Activity <b>C</b> Rate <b>F</b> Rhythm <b>H</b> Sound	<b>Z</b> No Qualifier
<b>J</b> Products of Conception, Nervous	<b>X</b> External	<b>2</b> Conductivity <b>4</b> Electrical Activity <b>B</b> Pressure	<b>Z</b> No Qualifier
<b>Z</b> None	<b>7</b> Via Natural or Artificial Opening	<b>K</b> Temperature	<b>Z</b> No Qualifier
<b>Z</b> None	<b>X</b> External	<b>K</b> Temperature <b>Q</b> Sleep	<b>Z</b> No Qualifier

<i>Section</i>	<b>5</b> Extracorporeal Assistance and Performance		
<i>Body System</i>	<b>A</b> Physiological Systems		
<i>Operation</i>	<b>O</b> Assistance: Taking over a portion of a physiological function by extracorporeal means		
<i>Body System</i>	<i>Duration</i>	<i>Function</i>	<i>Qualifier</i>
<b>2</b> Cardiac	<b>1</b> Intermittent <b>2</b> Continuous	<b>1</b> Output	<b>D</b> Impeller Pump

<i>Section</i>	<b>6</b>	Extracorporeal Therapies	
<i>Body System</i>	<b>A</b>	Physiological Systems	
<i>Operation</i>	<b>0</b>	Atmospheric Control: Extracorporeal control of atmospheric pressure and composition	
<i>Body System</i>		<i>Duration</i>	<i>Qualifier</i>
<b>Z</b> None		<b>0</b> Single <b>1</b> Multiple	<b>Z</b> No Qualifier

<i>Section</i>	<b>6</b>	Extracorporeal Therapies	
<i>Body System</i>	<b>A</b>	Physiological Systems	
<i>Operation</i>	<b>3</b>	Hyperthermia: Extracorporeal raising of body temperature	
<i>Body System</i>		<i>Duration</i>	<i>Qualifier</i>
<b>Z</b> None		<b>0</b> Single <b>1</b> Multiple	<b>Z</b> No Qualifier

<i>Section</i>	<b>6</b>	Extracorporeal Therapies	
<i>Body System</i>	<b>A</b>	Physiological Systems	
<i>Operation</i>	<b>4</b>	Hypothermia: Extracorporeal lowering of body temperature	
<i>Body System</i>		<i>Duration</i>	<i>Qualifier</i>
<b>Z</b> None		<b>0</b> Single <b>1</b> Multiple	<b>Z</b> No Qualifier

<i>Section</i>	<b>8</b>	Other Procedures	
<i>Body System</i>	<b>C</b>	Indwelling Device	
<i>Operation</i>	<b>0</b>	Other Procedures: Methodologies which attempt to remediate or cure a disorder or disease	
<i>Body Region</i>		<i>Approach</i>	<i>Method</i>
<b>1</b> Nervous System		<b>X</b> External	<b>6</b> Collection
			<b>J</b> Cerebrospinal Fluid <b>L</b> Other Fluid
<b>2</b> Circulatory System		<b>X</b> External	<b>6</b> Collection
			<b>K</b> Blood <b>L</b> Other Fluid

<i>Section</i>	<b>B</b>	Imaging	
<i>Body System</i>	<b>2</b>	Heart	
<i>Type</i>	<b>2</b>	Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation	
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>
<b>1</b> Coronary Arteries, Multiple			
<b>3</b> Coronary Artery Bypass Grafts, Multiple		<b>Z</b> None	<b>2</b> Intravascular Optical Coherence
<b>6</b> Heart, Right and Left			<b>Z</b> None

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>2</b> Heart		
<i>Type</i>	<b>4</b> Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>
<b>0</b> Coronary Artery, Single <b>1</b> Coronary Arteries, Multiple <b>4</b> Heart, Right <b>5</b> Heart, Left <b>6</b> Heart, Right and Left <b>B</b> Heart with Aorta <b>C</b> Pericardium <b>D</b> Pediatric Heart		<b>Z</b> None	<b>3</b> Intravascular

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>3</b> Upper Arteries		
<i>Type</i>	<b>2</b> Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>
<b>0</b> Thoracic Aorta <b>5</b> Common Carotid Arteries, Bilateral <b>8</b> Internal Carotid Arteries, Bilateral <b>G</b> Vertebral Arteries, Bilateral <b>R</b> Intracranial Arteries <b>S</b> Pulmonary Artery, Right <b>T</b> Pulmonary Artery, Left		<b>Z</b> None	<b>2</b> Intravascular Optical Coherence  <b>Z</b> None

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>3</b> Upper Arteries		
<i>Type</i>	<b>4</b> Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>
<b>0</b> Thoracic Aorta <b>1</b> Brachiocephalic-Subclavian Artery, Right <b>2</b> Subclavian Artery, Left <b>3</b> Common Carotid Artery, Right <b>4</b> Common Carotid Artery, Left <b>5</b> Common Carotid Arteries, Bilateral <b>6</b> Internal Carotid Artery, Right <b>7</b> Internal Carotid Artery, Left <b>8</b> Internal Carotid Arteries, Bilateral <b>H</b> Upper Extremity Arteries, Right <b>J</b> Upper Extremity Arteries, Left <b>K</b> Upper Extremity Arteries, Bilateral <b>R</b> Intracranial Arteries <b>S</b> Pulmonary Artery, Right <b>T</b> Pulmonary Artery, Left <b>V</b> Ophthalmic Arteries		<b>Z</b> None	<b>3</b> Intravascular



<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>4</b> Lower Arteries		
<i>Type</i>	<b>2</b> Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>
<b>O</b> Abdominal Aorta <b>1</b> Celiac Artery <b>4</b> Superior Mesenteric Artery <b>8</b> Renal Arteries, Bilateral <b>C</b> Pelvic Arteries <b>F</b> Lower Extremity Arteries, Right <b>G</b> Lower Extremity Arteries, Left <b>H</b> Lower Extremity Arteries, Bilateral <b>M</b> Renal Artery Transplant		<b>Z</b> None	<b>2</b> Intravascular Optical Coherence  <b>Z</b> None

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>4</b> Lower Arteries		
<i>Type</i>	<b>4</b> Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>
<b>O</b> Abdominal Aorta <b>4</b> Superior Mesenteric Artery <b>5</b> Inferior Mesenteric Artery <b>6</b> Renal Artery, Right <b>7</b> Renal Artery, Left <b>8</b> Renal Arteries, Bilateral <b>B</b> Intra-Abdominal Arteries, Other <b>F</b> Lower Extremity Arteries, Right <b>G</b> Lower Extremity Arteries, Left <b>H</b> Lower Extremity Arteries, Bilateral <b>K</b> Celiac and Mesenteric Arteries <b>L</b> Femoral Artery <b>N</b> Penile Arteries		<b>Z</b> None	<b>Z</b> None  <b>3</b> Intravascular

<i>Section</i>	<b>B</b> Imaging		
<i>Body System</i>	<b>5</b> Veins		
<i>Type</i>	<b>2</b> Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation		
<i>Body Part</i>		<i>Contrast</i>	<i>Qualifier</i>
<b>2</b> Intracranial Sinuses <b>8</b> Superior Vena Cava <b>9</b> Inferior Vena Cava <b>F</b> Pelvic (Iliac) Veins, Right <b>G</b> Pelvic (Iliac) Veins, Left <b>H</b> Pelvic (Iliac) Veins, Bilateral <b>J</b> Renal Vein, Right <b>K</b> Renal Vein, Left <b>L</b> Renal Veins, Bilateral <b>Q</b> Pulmonary Vein, Right <b>R</b> Pulmonary Vein, Left <b>S</b> Pulmonary Veins, Bilateral <b>T</b> Portal and Splanchnic Veins		<b>Z</b> None	<b>2</b> Intravascular Optical Coherence  <b>Z</b> None

<i>Section</i>	<b>B</b>	Imaging		
<i>Body System</i>	<b>5</b>	Veins		
<i>Type</i>	<b>4</b>	Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves		
<i>Body Part</i>			<i>Contrast</i>	<i>Qualifier</i>
<b>3</b> Jugular Veins, Right <b>4</b> Jugular Veins, Left <b>6</b> Subclavian Vein, Right <b>7</b> Subclavian Vein, Left <b>9</b> Inferior Vena Cava <b>B</b> Lower Extremity Veins, Right <b>C</b> Lower Extremity Veins, Left <b>D</b> Lower Extremity Veins, Bilateral <b>J</b> Renal Vein, Right <b>K</b> Renal Vein, Left <b>L</b> Renal Veins, Bilateral <b>M</b> Upper Extremity Veins, Right <b>N</b> Upper Extremity Veins, Left <b>P</b> Upper Extremity Veins, Bilateral <b>T</b> Portal and Splanchnic Veins			<b>Z</b> None	<b>3</b> Intravascular

<i>Section</i>	<b>D</b>	Radiation Oncology		
<i>Body System</i>	<b>O</b>	Central and Peripheral Nervous System		
<i>Modality</i>	<b>Y</b>	Other Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>		<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Brain <b>1</b> Brain Stem <b>6</b> Spinal Cord <b>7</b> Peripheral Nerve	<b>K</b> Laser Interstitial Thermal Therapy		<b>Z</b> None	<b>Z</b> None

<i>Section</i>	<b>D</b>	Radiation Oncology		
<i>Body System</i>	<b>D</b>	Gastrointestinal System		
<i>Modality</i>	<b>Y</b>	Other Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>		<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Esophagus <b>1</b> Stomach <b>2</b> Duodenum <b>3</b> Jejunum <b>4</b> Ileum <b>5</b> Colon <b>7</b> Rectum <b>8</b> Anus	<b>K</b> Laser Interstitial Thermal Therapy		<b>Z</b> None	<b>Z</b> None

<i>Section</i>	<b>D</b>	Radiation Oncology		
<i>Body System</i>	<b>F</b>	Hepatobiliary System and Pancreas		
<i>Modality</i>	<b>Y</b>	Other Radiation		
<i>Treatment Site</i>	<i>Modality Qualifier</i>		<i>Isotope</i>	<i>Qualifier</i>
<b>0</b> Liver <b>1</b> Gallbladder <b>2</b> Bile Ducts <b>3</b> Pancreas	<b>K</b> Laser Interstitial Thermal Therapy		<b>Z</b> None	<b>Z</b> None

Section		D	Radiation Oncology		
Body System		G	Endocrine System		
Modality		Y	Other Radiation		
Treatment Site		Modality Qualifier		Isotope	Qualifier
0 Pituitary Gland 1 Pineal Body 2 Adrenal Glands 4 Parathyroid Glands 5 Thyroid		K Laser Interstitial Thermal Therapy		Z None	Z None

**ICD-10-PCS 2010 Version**  
**Final Addenda**  
**Revised Code Titles**  
**(Showing 2010 Version)**

<b>00H00MZ</b>	Insertion of Neurostimulator Lead into Brain, Open Approach
<b>00H03MZ</b>	Insertion of Neurostimulator Lead into Brain, Percutaneous Approach
<b>00H04MZ</b>	Insertion of Neurostimulator Lead into Brain, Percutaneous Endoscopic Approach
<b>00H60MZ</b>	Insertion of Neurostimulator Lead into Cerebral Ventricle, Open Approach
<b>00H63MZ</b>	Insertion of Neurostimulator Lead into Cerebral Ventricle, Percutaneous Approach
<b>00H64MZ</b>	Insertion of Neurostimulator Lead into Cerebral Ventricle, Percutaneous Endoscopic Approach
<b>00HE0MZ</b>	Insertion of Neurostimulator Lead into Cranial Nerve, Open Approach
<b>00HE3MZ</b>	Insertion of Neurostimulator Lead into Cranial Nerve, Percutaneous Approach
<b>00HE4MZ</b>	Insertion of Neurostimulator Lead into Cranial Nerve, Percutaneous Endoscopic Approach
<b>00HU0MZ</b>	Insertion of Neurostimulator Lead into Spinal Canal, Open Approach
<b>00HU3MZ</b>	Insertion of Neurostimulator Lead into Spinal Canal, Percutaneous Approach
<b>00HU4MZ</b>	Insertion of Neurostimulator Lead into Spinal Canal, Percutaneous Endoscopic Approach
<b>00HV0MZ</b>	Insertion of Neurostimulator Lead into Spinal Cord, Open Approach
<b>00HV3MZ</b>	Insertion of Neurostimulator Lead into Spinal Cord, Percutaneous Approach
<b>00HV4MZ</b>	Insertion of Neurostimulator Lead into Spinal Cord, Percutaneous Endoscopic Approach
<b>00P00MZ</b>	Removal of Neurostimulator Lead from Brain, Open Approach
<b>00P03MZ</b>	Removal of Neurostimulator Lead from Brain, Percutaneous Approach
<b>00P04MZ</b>	Removal of Neurostimulator Lead from Brain, Percutaneous Endoscopic Approach
<b>00POXMZ</b>	Removal of Neurostimulator Lead from Brain, External Approach
<b>00P60MZ</b>	Removal of Neurostimulator Lead from Cerebral Ventricle, Open Approach
<b>00P63MZ</b>	Removal of Neurostimulator Lead from Cerebral Ventricle, Percutaneous Approach
<b>00P64MZ</b>	Removal of Neurostimulator Lead from Cerebral Ventricle, Percutaneous Endoscopic Approach
<b>00P6XMZ</b>	Removal of Neurostimulator Lead from Cerebral Ventricle, External Approach
<b>00PE0MZ</b>	Removal of Neurostimulator Lead from Cranial Nerve, Open Approach
<b>00PE3MZ</b>	Removal of Neurostimulator Lead from Cranial Nerve, Percutaneous Approach
<b>00PE4MZ</b>	Removal of Neurostimulator Lead from Cranial Nerve, Percutaneous Endoscopic Approach
<b>00PEXMZ</b>	Removal of Neurostimulator Lead from Cranial Nerve, External Approach
<b>00PU0MZ</b>	Removal of Neurostimulator Lead from Spinal Canal, Open Approach
<b>00PU3MZ</b>	Removal of Neurostimulator Lead from Spinal Canal, Percutaneous Approach
<b>00PU4MZ</b>	Removal of Neurostimulator Lead from Spinal Canal, Percutaneous Endoscopic Approach
<b>00PUXMZ</b>	Removal of Neurostimulator Lead from Spinal Canal, External Approach
<b>00PV0MZ</b>	Removal of Neurostimulator Lead from Spinal Cord, Open Approach
<b>00PV3MZ</b>	Removal of Neurostimulator Lead from Spinal Cord, Percutaneous Approach
<b>00PV4MZ</b>	Removal of Neurostimulator Lead from Spinal Cord, Percutaneous Endoscopic Approach
<b>00PVXMZ</b>	Removal of Neurostimulator Lead from Spinal Cord, External Approach

<b>00W00MZ</b>	Revision of Neurostimulator Lead in Brain, Open Approach
<b>00W03MZ</b>	Revision of Neurostimulator Lead in Brain, Percutaneous Approach
<b>00W04MZ</b>	Revision of Neurostimulator Lead in Brain, Percutaneous Endoscopic Approach
<b>00W0XMZ</b>	Revision of Neurostimulator Lead in Brain, External Approach
<b>00W60MZ</b>	Revision of Neurostimulator Lead in Cerebral Ventricle, Open Approach
<b>00W63MZ</b>	Revision of Neurostimulator Lead in Cerebral Ventricle, Percutaneous Approach
<b>00W64MZ</b>	Revision of Neurostimulator Lead in Cerebral Ventricle, Percutaneous Endoscopic Approach
<b>00W6XMZ</b>	Revision of Neurostimulator Lead in Cerebral Ventricle, External Approach
<b>00WE0MZ</b>	Revision of Neurostimulator Lead in Cranial Nerve, Open Approach
<b>00WE3MZ</b>	Revision of Neurostimulator Lead in Cranial Nerve, Percutaneous Approach
<b>00WE4MZ</b>	Revision of Neurostimulator Lead in Cranial Nerve, Percutaneous Endoscopic Approach
<b>00WEXMZ</b>	Revision of Neurostimulator Lead in Cranial Nerve, External Approach
<b>00WU0MZ</b>	Revision of Neurostimulator Lead in Spinal Canal, Open Approach
<b>00WU3MZ</b>	Revision of Neurostimulator Lead in Spinal Canal, Percutaneous Approach
<b>00WU4MZ</b>	Revision of Neurostimulator Lead in Spinal Canal, Percutaneous Endoscopic Approach
<b>00WUXMZ</b>	Revision of Neurostimulator Lead in Spinal Canal, External Approach
<b>00WV0MZ</b>	Revision of Neurostimulator Lead in Spinal Cord, Open Approach
<b>00WV3MZ</b>	Revision of Neurostimulator Lead in Spinal Cord, Percutaneous Approach
<b>00WV4MZ</b>	Revision of Neurostimulator Lead in Spinal Cord, Percutaneous Endoscopic Approach
<b>00WVXMZ</b>	Revision of Neurostimulator Lead in Spinal Cord, External Approach
<b>01HY0MZ</b>	Insertion of Neurostimulator Lead into Peripheral Nerve, Open Approach
<b>01HY3MZ</b>	Insertion of Neurostimulator Lead into Peripheral Nerve, Percutaneous Approach
<b>01HY4MZ</b>	Insertion of Neurostimulator Lead into Peripheral Nerve, Percutaneous Endoscopic Approach
<b>01PY0MZ</b>	Removal of Neurostimulator Lead from Peripheral Nerve, Open Approach
<b>01PY3MZ</b>	Removal of Neurostimulator Lead from Peripheral Nerve, Percutaneous Approach
<b>01PY4MZ</b>	Removal of Neurostimulator Lead from Peripheral Nerve, Percutaneous Endoscopic Approach
<b>01PYXMZ</b>	Removal of Neurostimulator Lead from Peripheral Nerve, External Approach
<b>01WY0MZ</b>	Revision of Neurostimulator Lead in Peripheral Nerve, Open Approach
<b>01WY3MZ</b>	Revision of Neurostimulator Lead in Peripheral Nerve, Percutaneous Approach
<b>01WY4MZ</b>	Revision of Neurostimulator Lead in Peripheral Nerve, Percutaneous Endoscopic Approach
<b>01WYXMZ</b>	Revision of Neurostimulator Lead in Peripheral Nerve, External Approach
<b>02H40MZ</b>	Insertion of Cardiac Lead into Coronary Vein, Open Approach
<b>02H43MZ</b>	Insertion of Cardiac Lead into Coronary Vein, Percutaneous Approach
<b>02H44MZ</b>	Insertion of Cardiac Lead into Coronary Vein, Percutaneous Endoscopic Approach
<b>02H60MZ</b>	Insertion of Cardiac Lead into Right Atrium, Open Approach
<b>02H63MZ</b>	Insertion of Cardiac Lead into Right Atrium, Percutaneous Approach
<b>02H64MZ</b>	Insertion of Cardiac Lead into Right Atrium, Percutaneous Endoscopic Approach
<b>02H70MZ</b>	Insertion of Cardiac Lead into Left Atrium, Open Approach
<b>02H73MZ</b>	Insertion of Cardiac Lead into Left Atrium, Percutaneous Approach
<b>02H74MZ</b>	Insertion of Cardiac Lead into Left Atrium, Percutaneous Endoscopic Approach
<b>02HA0RS</b>	Insertion of External Heart Assist System into Heart, Open Approach
<b>02HA3RS</b>	Insertion of External Heart Assist System into Heart, Percutaneous Approach

<b>02HA4RS</b>	Insertion of External Heart Assist System into Heart, Percutaneous Endoscopic Approach
<b>02HK0MZ</b>	Insertion of Cardiac Lead into Right Ventricle, Open Approach
<b>02HK3MZ</b>	Insertion of Cardiac Lead into Right Ventricle, Percutaneous Approach
<b>02HK4MZ</b>	Insertion of Cardiac Lead into Right Ventricle, Percutaneous Endoscopic Approach
<b>02HL0MZ</b>	Insertion of Cardiac Lead into Left Ventricle, Open Approach
<b>02HL3MZ</b>	Insertion of Cardiac Lead into Left Ventricle, Percutaneous Approach
<b>02HL4MZ</b>	Insertion of Cardiac Lead into Left Ventricle, Percutaneous Endoscopic Approach
<b>02HN0MZ</b>	Insertion of Cardiac Lead into Pericardium, Open Approach
<b>02HN3MZ</b>	Insertion of Cardiac Lead into Pericardium, Percutaneous Approach
<b>02HN4MZ</b>	Insertion of Cardiac Lead into Pericardium, Percutaneous Endoscopic Approach
<b>02PA0MZ</b>	Removal of Cardiac Lead from Heart, Open Approach
<b>02PA3MZ</b>	Removal of Cardiac Lead from Heart, Percutaneous Approach
<b>02PA4MZ</b>	Removal of Cardiac Lead from Heart, Percutaneous Endoscopic Approach
<b>02PAXMZ</b>	Removal of Cardiac Lead from Heart, External Approach
<b>02WA0MZ</b>	Revision of Cardiac Lead in Heart, Open Approach
<b>02WA3MZ</b>	Revision of Cardiac Lead in Heart, Percutaneous Approach
<b>02WA4MZ</b>	Revision of Cardiac Lead in Heart, Percutaneous Endoscopic Approach
<b>02WAXMZ</b>	Revision of Cardiac Lead in Heart, External Approach
<b>0B21XEZ</b>	Change Endotracheal Airway in Trachea, External Approach
<b>0BH17EZ</b>	Insertion of Endotracheal Airway into Trachea, Via Natural or Artificial Opening
<b>0BH18EZ</b>	Insertion of Endotracheal Airway into Trachea, Via Natural or Artificial Opening Endoscopic
<b>0BH30GZ</b>	Insertion of Endobronchial Valve into Right Main Bronchus, Open Approach
<b>0BH33GZ</b>	Insertion of Endobronchial Valve into Right Main Bronchus, Percutaneous Approach
<b>0BH34GZ</b>	Insertion of Endobronchial Valve into Right Main Bronchus, Percutaneous Endoscopic Approach
<b>0BH37GZ</b>	Insertion of Endobronchial Valve into Right Main Bronchus, Via Natural or Artificial Opening
<b>0BH38GZ</b>	Insertion of Endobronchial Valve into Right Main Bronchus, Via Natural or Artificial Opening Endoscopic
<b>0BH40GZ</b>	Insertion of Endobronchial Valve into Right Upper Lobe Bronchus, Open Approach
<b>0BH43GZ</b>	Insertion of Endobronchial Valve into Right Upper Lobe Bronchus, Percutaneous Approach
<b>0BH44GZ</b>	Insertion of Endobronchial Valve into Right Upper Lobe Bronchus, Percutaneous Endoscopic Approach
<b>0BH47GZ</b>	Insertion of Endobronchial Valve into Right Upper Lobe Bronchus, Via Natural or Artificial Opening
<b>0BH48GZ</b>	Insertion of Endobronchial Valve into Right Upper Lobe Bronchus, Via Natural or Artificial Opening Endoscopic
<b>0BH50GZ</b>	Insertion of Endobronchial Valve into Right Middle Lobe Bronchus, Open Approach
<b>0BH53GZ</b>	Insertion of Endobronchial Valve into Right Middle Lobe Bronchus, Percutaneous Approach
<b>0BH54GZ</b>	Insertion of Endobronchial Valve into Right Middle Lobe Bronchus, Percutaneous Endoscopic Approach
<b>0BH57GZ</b>	Insertion of Endobronchial Valve into Right Middle Lobe Bronchus, Via Natural or Artificial Opening

<b>OBH58GZ</b>	Insertion of Endobronchial Valve into Right Middle Lobe Bronchus, Via Natural or Artificial Opening Endoscopic
<b>OBH60GZ</b>	Insertion of Endobronchial Valve into Right Lower Lobe Bronchus, Open Approach
<b>OBH63GZ</b>	Insertion of Endobronchial Valve into Right Lower Lobe Bronchus, Percutaneous Approach
<b>OBH64GZ</b>	Insertion of Endobronchial Valve into Right Lower Lobe Bronchus, Percutaneous Endoscopic Approach
<b>OBH67GZ</b>	Insertion of Endobronchial Valve into Right Lower Lobe Bronchus, Via Natural or Artificial Opening
<b>OBH68GZ</b>	Insertion of Endobronchial Valve into Right Lower Lobe Bronchus, Via Natural or Artificial Opening Endoscopic
<b>OBH70GZ</b>	Insertion of Endobronchial Valve into Left Main Bronchus, Open Approach
<b>OBH73GZ</b>	Insertion of Endobronchial Valve into Left Main Bronchus, Percutaneous Approach
<b>OBH74GZ</b>	Insertion of Endobronchial Valve into Left Main Bronchus, Percutaneous Endoscopic Approach
<b>OBH77GZ</b>	Insertion of Endobronchial Valve into Left Main Bronchus, Via Natural or Artificial Opening
<b>OBH78GZ</b>	Insertion of Endobronchial Valve into Left Main Bronchus, Via Natural or Artificial Opening Endoscopic
<b>OBH80GZ</b>	Insertion of Endobronchial Valve into Left Upper Lobe Bronchus, Open Approach
<b>OBH83GZ</b>	Insertion of Endobronchial Valve into Left Upper Lobe Bronchus, Percutaneous Approach
<b>OBH84GZ</b>	Insertion of Endobronchial Valve into Left Upper Lobe Bronchus, Percutaneous Endoscopic Approach
<b>OBH87GZ</b>	Insertion of Endobronchial Valve into Left Upper Lobe Bronchus, Via Natural or Artificial Opening
<b>OBH88GZ</b>	Insertion of Endobronchial Valve into Left Upper Lobe Bronchus, Via Natural or Artificial Opening Endoscopic
<b>OBH90GZ</b>	Insertion of Endobronchial Valve into Lingula Bronchus, Open Approach
<b>OBH93GZ</b>	Insertion of Endobronchial Valve into Lingula Bronchus, Percutaneous Approach
<b>OBH94GZ</b>	Insertion of Endobronchial Valve into Lingula Bronchus, Percutaneous Endoscopic Approach
<b>OBH97GZ</b>	Insertion of Endobronchial Valve into Lingula Bronchus, Via Natural or Artificial Opening
<b>OBH98GZ</b>	Insertion of Endobronchial Valve into Lingula Bronchus, Via Natural or Artificial Opening Endoscopic
<b>OBHB0GZ</b>	Insertion of Endobronchial Valve into Left Lower Lobe Bronchus, Open Approach
<b>OBHB3GZ</b>	Insertion of Endobronchial Valve into Left Lower Lobe Bronchus, Percutaneous Approach
<b>OBHB4GZ</b>	Insertion of Endobronchial Valve into Left Lower Lobe Bronchus, Percutaneous Endoscopic Approach
<b>OBHB7GZ</b>	Insertion of Endobronchial Valve into Left Lower Lobe Bronchus, Via Natural or Artificial Opening
<b>OBHB8GZ</b>	Insertion of Endobronchial Valve into Left Lower Lobe Bronchus, Via Natural or Artificial Opening Endoscopic
<b>OBHROMZ</b>	Insertion of Diaphragmatic Pacemaker Lead into Right Diaphragm, Open Approach
<b>OBHR3MZ</b>	Insertion of Diaphragmatic Pacemaker Lead into Right Diaphragm, Percutaneous Approach
<b>OBHR4MZ</b>	Insertion of Diaphragmatic Pacemaker Lead into Right Diaphragm, Percutaneous Endoscopic Approach

<b>OBHS0MZ</b>	Insertion of Diaphragmatic Pacemaker Lead into Left Diaphragm, Open Approach
<b>OBHS3MZ</b>	Insertion of Diaphragmatic Pacemaker Lead into Left Diaphragm, Percutaneous Approach
<b>OBHS4MZ</b>	Insertion of Diaphragmatic Pacemaker Lead into Left Diaphragm, Percutaneous Endoscopic Approach
<b>OBP00GZ</b>	Removal of Endobronchial Valve from Tracheobronchial Tree, Open Approach
<b>OBP03GZ</b>	Removal of Endobronchial Valve from Tracheobronchial Tree, Percutaneous Approach
<b>OBP04GZ</b>	Removal of Endobronchial Valve from Tracheobronchial Tree, Percutaneous Endoscopic Approach
<b>OBP07GZ</b>	Removal of Endobronchial Valve from Tracheobronchial Tree, Via Natural or Artificial Opening
<b>OBP08GZ</b>	Removal of Endobronchial Valve from Tracheobronchial Tree, Via Natural or Artificial Opening Endoscopic
<b>OBP10EZ</b>	Removal of Endotracheal Airway from Trachea, Open Approach
<b>OBP13EZ</b>	Removal of Endotracheal Airway from Trachea, Percutaneous Approach
<b>OBP14EZ</b>	Removal of Endotracheal Airway from Trachea, Percutaneous Endoscopic Approach
<b>OBP17EZ</b>	Removal of Endotracheal Airway from Trachea, Via Natural or Artificial Opening
<b>OBP18EZ</b>	Removal of Endotracheal Airway from Trachea, Via Natural or Artificial Opening Endoscopic
<b>OBP1XEZ</b>	Removal of Endotracheal Airway from Trachea, External Approach
<b>OBPT0MZ</b>	Removal of Diaphragmatic Pacemaker Lead from Diaphragm, Open Approach
<b>OBPT3MZ</b>	Removal of Diaphragmatic Pacemaker Lead from Diaphragm, Percutaneous Approach
<b>OBPT4MZ</b>	Removal of Diaphragmatic Pacemaker Lead from Diaphragm, Percutaneous Endoscopic Approach
<b>OBPT7MZ</b>	Removal of Diaphragmatic Pacemaker Lead from Diaphragm, Via Natural or Artificial Opening
<b>OBPT8MZ</b>	Removal of Diaphragmatic Pacemaker Lead from Diaphragm, Via Natural or Artificial Opening Endoscopic
<b>OBPTXMZ</b>	Removal of Diaphragmatic Pacemaker Lead from Diaphragm, External Approach
<b>OBW00GZ</b>	Revision of Endobronchial Valve in Tracheobronchial Tree, Open Approach
<b>OBW03GZ</b>	Revision of Endobronchial Valve in Tracheobronchial Tree, Percutaneous Approach
<b>OBW04GZ</b>	Revision of Endobronchial Valve in Tracheobronchial Tree, Percutaneous Endoscopic Approach
<b>OBW07GZ</b>	Revision of Endobronchial Valve in Tracheobronchial Tree, Via Natural or Artificial Opening
<b>OBW08GZ</b>	Revision of Endobronchial Valve in Tracheobronchial Tree, Via Natural or Artificial Opening Endoscopic
<b>OBW0XGZ</b>	Revision of Endobronchial Valve in Tracheobronchial Tree, External Approach
<b>OBW10EZ</b>	Revision of Endotracheal Airway in Trachea, Open Approach
<b>OBW13EZ</b>	Revision of Endotracheal Airway in Trachea, Percutaneous Approach
<b>OBW14EZ</b>	Revision of Endotracheal Airway in Trachea, Percutaneous Endoscopic Approach
<b>OBW17EZ</b>	Revision of Endotracheal Airway in Trachea, Via Natural or Artificial Opening
<b>OBW18EZ</b>	Revision of Endotracheal Airway in Trachea, Via Natural or Artificial Opening Endoscopic
<b>OBW1XEZ</b>	Revision of Endotracheal Airway in Trachea, External Approach
<b>OBWT0MZ</b>	Revision of Diaphragmatic Pacemaker Lead in Diaphragm, Open Approach
<b>OBWT3MZ</b>	Revision of Diaphragmatic Pacemaker Lead in Diaphragm, Percutaneous Approach
<b>OBWT4MZ</b>	Revision of Diaphragmatic Pacemaker Lead in Diaphragm, Percutaneous Endoscopic Approach



<b>OBWT7MZ</b>	Revision of Diaphragmatic Pacemaker Lead in Diaphragm, Via Natural or Artificial Opening
<b>OBWT8MZ</b>	Revision of Diaphragmatic Pacemaker Lead in Diaphragm, Via Natural or Artificial Opening Endoscopic
<b>OBWTXMZ</b>	Revision of Diaphragmatic Pacemaker Lead in Diaphragm, External Approach
<b>ODH60MZ</b>	Insertion of Stimulator Lead into Stomach, Open Approach
<b>ODH63MZ</b>	Insertion of Stimulator Lead into Stomach, Percutaneous Approach
<b>ODH64MZ</b>	Insertion of Stimulator Lead into Stomach, Percutaneous Endoscopic Approach
<b>ODP60MZ</b>	Removal of Stimulator Lead from Stomach, Open Approach
<b>ODP63MZ</b>	Removal of Stimulator Lead from Stomach, Percutaneous Approach
<b>ODP64MZ</b>	Removal of Stimulator Lead from Stomach, Percutaneous Endoscopic Approach
<b>ODW60MZ</b>	Revision of Stimulator Lead in Stomach, Open Approach
<b>ODW63MZ</b>	Revision of Stimulator Lead in Stomach, Percutaneous Approach
<b>ODW64MZ</b>	Revision of Stimulator Lead in Stomach, Percutaneous Endoscopic Approach
<b>OJH60PY</b>	Insertion of Other Cardiac Rhythm Related Device into Chest Subcutaneous Tissue and Fascia, Open Approach
<b>OJH60PZ</b>	Insertion of Cardiac Rhythm Related Device into Chest Subcutaneous Tissue and Fascia, Open Approach
<b>OJH63PY</b>	Insertion of Other Cardiac Rhythm Related Device into Chest Subcutaneous Tissue and Fascia, Percutaneous Approach
<b>OJH63PZ</b>	Insertion of Cardiac Rhythm Related Device into Chest Subcutaneous Tissue and Fascia, Percutaneous Approach
<b>OJH80PY</b>	Insertion of Other Cardiac Rhythm Related Device into Abdomen Subcutaneous Tissue and Fascia, Open Approach
<b>OJH80PZ</b>	Insertion of Cardiac Rhythm Related Device into Abdomen Subcutaneous Tissue and Fascia, Open Approach
<b>OJH83PY</b>	Insertion of Other Cardiac Rhythm Related Device into Abdomen Subcutaneous Tissue and Fascia, Percutaneous Approach
<b>OJH83PZ</b>	Insertion of Cardiac Rhythm Related Device into Abdomen Subcutaneous Tissue and Fascia, Percutaneous Approach
<b>OJPT0PZ</b>	Removal of Cardiac Rhythm Related Device from Trunk Subcutaneous Tissue and Fascia, Open Approach
<b>OJPT3PZ</b>	Removal of Cardiac Rhythm Related Device from Trunk Subcutaneous Tissue and Fascia, Percutaneous Approach
<b>OJWT0PZ</b>	Revision of Cardiac Rhythm Related Device in Trunk Subcutaneous Tissue and Fascia, Open Approach
<b>OJWT3PZ</b>	Revision of Cardiac Rhythm Related Device in Trunk Subcutaneous Tissue and Fascia, Percutaneous Approach
<b>OJWTXPZ</b>	Revision of Cardiac Rhythm Related Device in Trunk Subcutaneous Tissue and Fascia, External Approach
<b>OKHX0MZ</b>	Insertion of Stimulator Lead into Upper Muscle, Open Approach
<b>OKHX3MZ</b>	Insertion of Stimulator Lead into Upper Muscle, Percutaneous Approach
<b>OKHX4MZ</b>	Insertion of Stimulator Lead into Upper Muscle, Percutaneous Endoscopic Approach
<b>OKHY0MZ</b>	Insertion of Stimulator Lead into Lower Muscle, Open Approach
<b>OKHY3MZ</b>	Insertion of Stimulator Lead into Lower Muscle, Percutaneous Approach
<b>OKHY4MZ</b>	Insertion of Stimulator Lead into Lower Muscle, Percutaneous Endoscopic Approach
<b>OKPX0MZ</b>	Removal of Stimulator Lead from Upper Muscle, Open Approach
<b>OKPX3MZ</b>	Removal of Stimulator Lead from Upper Muscle, Percutaneous Approach
<b>OKPX4MZ</b>	Removal of Stimulator Lead from Upper Muscle, Percutaneous Endoscopic Approach

<b>OKPXXMZ</b>	Removal of Stimulator Lead from Upper Muscle, External Approach
<b>OKPYOMZ</b>	Removal of Stimulator Lead from Lower Muscle, Open Approach
<b>OKPY3MZ</b>	Removal of Stimulator Lead from Lower Muscle, Percutaneous Approach
<b>OKPY4MZ</b>	Removal of Stimulator Lead from Lower Muscle, Percutaneous Endoscopic Approach
<b>OKPYXMZ</b>	Removal of Stimulator Lead from Lower Muscle, External Approach
<b>OKWXOMZ</b>	Revision of Stimulator Lead in Upper Muscle, Open Approach
<b>OKWX3MZ</b>	Revision of Stimulator Lead in Upper Muscle, Percutaneous Approach
<b>OKWX4MZ</b>	Revision of Stimulator Lead in Upper Muscle, Percutaneous Endoscopic Approach
<b>OKWXXMZ</b>	Revision of Stimulator Lead in Upper Muscle, External Approach
<b>OKWYOMZ</b>	Revision of Stimulator Lead in Lower Muscle, Open Approach
<b>OKWY3MZ</b>	Revision of Stimulator Lead in Lower Muscle, Percutaneous Approach
<b>OKWY4MZ</b>	Revision of Stimulator Lead in Lower Muscle, Percutaneous Endoscopic Approach
<b>OKWYXMZ</b>	Revision of Stimulator Lead in Lower Muscle, External Approach
<b>ONH00MZ</b>	Insertion of Bone Growth Stimulator into Skull, Open Approach
<b>ONH03MZ</b>	Insertion of Bone Growth Stimulator into Skull, Percutaneous Approach
<b>ONH04MZ</b>	Insertion of Bone Growth Stimulator into Skull, Percutaneous Endoscopic Approach
<b>ONHB0MZ</b>	Insertion of Bone Growth Stimulator into Nasal Bone, Open Approach
<b>ONHB3MZ</b>	Insertion of Bone Growth Stimulator into Nasal Bone, Percutaneous Approach
<b>ONHB4MZ</b>	Insertion of Bone Growth Stimulator into Nasal Bone, Percutaneous Endoscopic Approach
<b>ONHW0MZ</b>	Insertion of Bone Growth Stimulator into Facial Bone, Open Approach
<b>ONHW3MZ</b>	Insertion of Bone Growth Stimulator into Facial Bone, Percutaneous Approach
<b>ONHW4MZ</b>	Insertion of Bone Growth Stimulator into Facial Bone, Percutaneous Endoscopic Approach
<b>ONP00MZ</b>	Removal of Bone Growth Stimulator from Skull, Open Approach
<b>ONP03MZ</b>	Removal of Bone Growth Stimulator from Skull, Percutaneous Approach
<b>ONP04MZ</b>	Removal of Bone Growth Stimulator from Skull, Percutaneous Endoscopic Approach
<b>ONPOXMZ</b>	Removal of Bone Growth Stimulator from Skull, External Approach
<b>ONPB0MZ</b>	Removal of Bone Growth Stimulator from Nasal Bone, Open Approach
<b>ONPB3MZ</b>	Removal of Bone Growth Stimulator from Nasal Bone, Percutaneous Approach
<b>ONPB4MZ</b>	Removal of Bone Growth Stimulator from Nasal Bone, Percutaneous Endoscopic Approach
<b>ONPBXMZ</b>	Removal of Bone Growth Stimulator from Nasal Bone, External Approach
<b>ONPW0MZ</b>	Removal of Bone Growth Stimulator from Facial Bone, Open Approach
<b>ONPW3MZ</b>	Removal of Bone Growth Stimulator from Facial Bone, Percutaneous Approach
<b>ONPW4MZ</b>	Removal of Bone Growth Stimulator from Facial Bone, Percutaneous Endoscopic Approach
<b>ONPWXMZ</b>	Removal of Bone Growth Stimulator from Facial Bone, External Approach
<b>ONW00MZ</b>	Revision of Bone Growth Stimulator in Skull, Open Approach
<b>ONW03MZ</b>	Revision of Bone Growth Stimulator in Skull, Percutaneous Approach
<b>ONW04MZ</b>	Revision of Bone Growth Stimulator in Skull, Percutaneous Endoscopic Approach
<b>ONW0XMZ</b>	Revision of Bone Growth Stimulator in Skull, External Approach
<b>ONWB0MZ</b>	Revision of Bone Growth Stimulator in Nasal Bone, Open Approach
<b>ONWB3MZ</b>	Revision of Bone Growth Stimulator in Nasal Bone, Percutaneous Approach
<b>ONWB4MZ</b>	Revision of Bone Growth Stimulator in Nasal Bone, Percutaneous Endoscopic Approach
<b>ONWBXMZ</b>	Revision of Bone Growth Stimulator in Nasal Bone, External Approach

<b>ONWW0MZ</b>	Revision of Bone Growth Stimulator in Facial Bone, Open Approach
<b>ONWW3MZ</b>	Revision of Bone Growth Stimulator in Facial Bone, Percutaneous Approach
<b>ONWW4MZ</b>	Revision of Bone Growth Stimulator in Facial Bone, Percutaneous Endoscopic Approach
<b>ONWWXMZ</b>	Revision of Bone Growth Stimulator in Facial Bone, External Approach
<b>OPHY0MZ</b>	Insertion of Bone Growth Stimulator into Upper Bone, Open Approach
<b>OPHY3MZ</b>	Insertion of Bone Growth Stimulator into Upper Bone, Percutaneous Approach
<b>OPHY4MZ</b>	Insertion of Bone Growth Stimulator into Upper Bone, Percutaneous Endoscopic Approach
<b>OPPY0MZ</b>	Removal of Bone Growth Stimulator from Upper Bone, Open Approach
<b>OPPY3MZ</b>	Removal of Bone Growth Stimulator from Upper Bone, Percutaneous Approach
<b>OPPY4MZ</b>	Removal of Bone Growth Stimulator from Upper Bone, Percutaneous Endoscopic Approach
<b>OPPYXMZ</b>	Removal of Bone Growth Stimulator from Upper Bone, External Approach
<b>OPWY0MZ</b>	Revision of Bone Growth Stimulator in Upper Bone, Open Approach
<b>OPWY3MZ</b>	Revision of Bone Growth Stimulator in Upper Bone, Percutaneous Approach
<b>OPWY4MZ</b>	Revision of Bone Growth Stimulator in Upper Bone, Percutaneous Endoscopic Approach
<b>OPWYXMZ</b>	Revision of Bone Growth Stimulator in Upper Bone, External Approach
<b>OQHY0MZ</b>	Insertion of Bone Growth Stimulator into Lower Bone, Open Approach
<b>OQHY3MZ</b>	Insertion of Bone Growth Stimulator into Lower Bone, Percutaneous Approach
<b>OQHY4MZ</b>	Insertion of Bone Growth Stimulator into Lower Bone, Percutaneous Endoscopic Approach
<b>OQPY0MZ</b>	Removal of Bone Growth Stimulator from Lower Bone, Open Approach
<b>OQPY3MZ</b>	Removal of Bone Growth Stimulator from Lower Bone, Percutaneous Approach
<b>OQPY4MZ</b>	Removal of Bone Growth Stimulator from Lower Bone, Percutaneous Endoscopic Approach
<b>OQPYXMZ</b>	Removal of Bone Growth Stimulator from Lower Bone, External Approach
<b>OQWY0MZ</b>	Revision of Bone Growth Stimulator in Lower Bone, Open Approach
<b>OQWY3MZ</b>	Revision of Bone Growth Stimulator in Lower Bone, Percutaneous Approach
<b>OQWY4MZ</b>	Revision of Bone Growth Stimulator in Lower Bone, Percutaneous Endoscopic Approach
<b>OQWYXMZ</b>	Revision of Bone Growth Stimulator in Lower Bone, External Approach
<b>ORG0040</b>	Fusion of Occipital-cervical Joint with Internal Fixation Device, Anterior Approach, Anterior Column, Open Approach
<b>ORG0041</b>	Fusion of Occipital-cervical Joint with Internal Fixation Device, Posterior Approach, Posterior Column, Open Approach
<b>ORG0070</b>	Fusion of Occipital-cervical Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
<b>ORG0071</b>	Fusion of Occipital-cervical Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
<b>ORG00J0</b>	Fusion of Occipital-cervical Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Open Approach
<b>ORG00J1</b>	Fusion of Occipital-cervical Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Open Approach
<b>ORG00K0</b>	Fusion of Occipital-cervical Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
<b>ORG00K1</b>	Fusion of Occipital-cervical Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
<b>ORG00Z0</b>	Fusion of Occipital-cervical Joint, Anterior Approach, Anterior Column, Open Approach

<b>ORG00Z1</b>	Fusion of Occipital-cervical Joint, Posterior Approach, Posterior Column, Open Approach
<b>ORG0340</b>	Fusion of Occipital-cervical Joint with Internal Fixation Device, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG0341</b>	Fusion of Occipital-cervical Joint with Internal Fixation Device, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG0370</b>	Fusion of Occipital-cervical Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG0371</b>	Fusion of Occipital-cervical Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG03J0</b>	Fusion of Occipital-cervical Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG03J1</b>	Fusion of Occipital-cervical Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG03K0</b>	Fusion of Occipital-cervical Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG03K1</b>	Fusion of Occipital-cervical Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG03Z0</b>	Fusion of Occipital-cervical Joint, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG03Z1</b>	Fusion of Occipital-cervical Joint, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG0440</b>	Fusion of Occipital-cervical Joint with Internal Fixation Device, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG0441</b>	Fusion of Occipital-cervical Joint with Internal Fixation Device, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG0470</b>	Fusion of Occipital-cervical Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG0471</b>	Fusion of Occipital-cervical Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG04J0</b>	Fusion of Occipital-cervical Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG04J1</b>	Fusion of Occipital-cervical Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG04K0</b>	Fusion of Occipital-cervical Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG04K1</b>	Fusion of Occipital-cervical Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG04Z0</b>	Fusion of Occipital-cervical Joint, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG04Z1</b>	Fusion of Occipital-cervical Joint, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG1040</b>	Fusion of Cervical Vertebral Joint with Internal Fixation Device, Anterior Approach, Anterior Column, Open Approach
<b>ORG1041</b>	Fusion of Cervical Vertebral Joint with Internal Fixation Device, Posterior Approach, Posterior Column, Open Approach
<b>ORG1070</b>	Fusion of Cervical Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
<b>ORG1071</b>	Fusion of Cervical Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
<b>ORG10J0</b>	Fusion of Cervical Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Open Approach

<b>ORG10J1</b>	Fusion of Cervical Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Open Approach
<b>ORG10K0</b>	Fusion of Cervical Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
<b>ORG10K1</b>	Fusion of Cervical Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
<b>ORG10Z0</b>	Fusion of Cervical Vertebral Joint, Anterior Approach, Anterior Column, Open Approach
<b>ORG10Z1</b>	Fusion of Cervical Vertebral Joint, Posterior Approach, Posterior Column, Open Approach
<b>ORG1340</b>	Fusion of Cervical Vertebral Joint with Internal Fixation Device, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG1341</b>	Fusion of Cervical Vertebral Joint with Internal Fixation Device, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG1370</b>	Fusion of Cervical Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG1371</b>	Fusion of Cervical Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG13J0</b>	Fusion of Cervical Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG13J1</b>	Fusion of Cervical Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG13K0</b>	Fusion of Cervical Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG13K1</b>	Fusion of Cervical Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG13Z0</b>	Fusion of Cervical Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG13Z1</b>	Fusion of Cervical Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG1440</b>	Fusion of Cervical Vertebral Joint with Internal Fixation Device, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG1441</b>	Fusion of Cervical Vertebral Joint with Internal Fixation Device, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG1470</b>	Fusion of Cervical Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG1471</b>	Fusion of Cervical Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG14J0</b>	Fusion of Cervical Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG14J1</b>	Fusion of Cervical Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG14K0</b>	Fusion of Cervical Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG14K1</b>	Fusion of Cervical Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG14Z0</b>	Fusion of Cervical Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG14Z1</b>	Fusion of Cervical Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG2040</b>	Fusion of 2 or more Cervical Vertebral Joints with Internal Fixation Device, Anterior Approach, Anterior Column, Open Approach

<b>ORG2041</b>	Fusion of 2 or more Cervical Vertebral Joints with Internal Fixation Device, Posterior Approach, Posterior Column, Open Approach
<b>ORG2070</b>	Fusion of 2 or more Cervical Vertebral Joints with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
<b>ORG2071</b>	Fusion of 2 or more Cervical Vertebral Joints with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
<b>ORG20J0</b>	Fusion of 2 or more Cervical Vertebral Joints with Synthetic Substitute, Anterior Approach, Anterior Column, Open Approach
<b>ORG20J1</b>	Fusion of 2 or more Cervical Vertebral Joints with Synthetic Substitute, Posterior Approach, Posterior Column, Open Approach
<b>ORG20K0</b>	Fusion of 2 or more Cervical Vertebral Joints with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
<b>ORG20K1</b>	Fusion of 2 or more Cervical Vertebral Joints with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
<b>ORG20Z0</b>	Fusion of 2 or more Cervical Vertebral Joints, Anterior Approach, Anterior Column, Open Approach
<b>ORG20Z1</b>	Fusion of 2 or more Cervical Vertebral Joints, Posterior Approach, Posterior Column, Open Approach
<b>ORG2340</b>	Fusion of 2 or more Cervical Vertebral Joints with Internal Fixation Device, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG2341</b>	Fusion of 2 or more Cervical Vertebral Joints with Internal Fixation Device, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG2370</b>	Fusion of 2 or more Cervical Vertebral Joints with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG2371</b>	Fusion of 2 or more Cervical Vertebral Joints with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG23J0</b>	Fusion of 2 or more Cervical Vertebral Joints with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG23J1</b>	Fusion of 2 or more Cervical Vertebral Joints with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG23K0</b>	Fusion of 2 or more Cervical Vertebral Joints with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG23K1</b>	Fusion of 2 or more Cervical Vertebral Joints with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG23Z0</b>	Fusion of 2 or more Cervical Vertebral Joints, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG23Z1</b>	Fusion of 2 or more Cervical Vertebral Joints, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG2440</b>	Fusion of 2 or more Cervical Vertebral Joints with Internal Fixation Device, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG2441</b>	Fusion of 2 or more Cervical Vertebral Joints with Internal Fixation Device, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG2470</b>	Fusion of 2 or more Cervical Vertebral Joints with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG2471</b>	Fusion of 2 or more Cervical Vertebral Joints with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG24J0</b>	Fusion of 2 or more Cervical Vertebral Joints with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG24J1</b>	Fusion of 2 or more Cervical Vertebral Joints with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG24K0</b>	Fusion of 2 or more Cervical Vertebral Joints with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach

<b>ORG24K1</b>	Fusion of 2 or more Cervical Vertebral Joints with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG24Z0</b>	Fusion of 2 or more Cervical Vertebral Joints, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG24Z1</b>	Fusion of 2 or more Cervical Vertebral Joints, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG4040</b>	Fusion of Cervicothoracic Vertebral Joint with Internal Fixation Device, Anterior Approach, Anterior Column, Open Approach
<b>ORG4041</b>	Fusion of Cervicothoracic Vertebral Joint with Internal Fixation Device, Posterior Approach, Posterior Column, Open Approach
<b>ORG4070</b>	Fusion of Cervicothoracic Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
<b>ORG4071</b>	Fusion of Cervicothoracic Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
<b>ORG40J0</b>	Fusion of Cervicothoracic Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Open Approach
<b>ORG40J1</b>	Fusion of Cervicothoracic Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Open Approach
<b>ORG40K0</b>	Fusion of Cervicothoracic Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
<b>ORG40K1</b>	Fusion of Cervicothoracic Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
<b>ORG40Z0</b>	Fusion of Cervicothoracic Vertebral Joint, Anterior Approach, Anterior Column, Open Approach
<b>ORG40Z1</b>	Fusion of Cervicothoracic Vertebral Joint, Posterior Approach, Posterior Column, Open Approach
<b>ORG4340</b>	Fusion of Cervicothoracic Vertebral Joint with Internal Fixation Device, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG4341</b>	Fusion of Cervicothoracic Vertebral Joint with Internal Fixation Device, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG4370</b>	Fusion of Cervicothoracic Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG4371</b>	Fusion of Cervicothoracic Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG43J0</b>	Fusion of Cervicothoracic Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG43J1</b>	Fusion of Cervicothoracic Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG43K0</b>	Fusion of Cervicothoracic Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG43K1</b>	Fusion of Cervicothoracic Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG43Z0</b>	Fusion of Cervicothoracic Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG43Z1</b>	Fusion of Cervicothoracic Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG4440</b>	Fusion of Cervicothoracic Vertebral Joint with Internal Fixation Device, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG4441</b>	Fusion of Cervicothoracic Vertebral Joint with Internal Fixation Device, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG4470</b>	Fusion of Cervicothoracic Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach

<b>ORG4471</b>	Fusion of Cervicothoracic Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG44J0</b>	Fusion of Cervicothoracic Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG44J1</b>	Fusion of Cervicothoracic Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG44K0</b>	Fusion of Cervicothoracic Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG44K1</b>	Fusion of Cervicothoracic Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG44Z0</b>	Fusion of Cervicothoracic Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG44Z1</b>	Fusion of Cervicothoracic Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG6040</b>	Fusion of Thoracic Vertebral Joint with Internal Fixation Device, Anterior Approach, Anterior Column, Open Approach
<b>ORG6041</b>	Fusion of Thoracic Vertebral Joint with Internal Fixation Device, Posterior Approach, Posterior Column, Open Approach
<b>ORG6070</b>	Fusion of Thoracic Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
<b>ORG6071</b>	Fusion of Thoracic Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
<b>ORG60J0</b>	Fusion of Thoracic Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Open Approach
<b>ORG60J1</b>	Fusion of Thoracic Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Open Approach
<b>ORG60K0</b>	Fusion of Thoracic Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
<b>ORG60K1</b>	Fusion of Thoracic Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
<b>ORG60Z0</b>	Fusion of Thoracic Vertebral Joint, Anterior Approach, Anterior Column, Open Approach
<b>ORG60Z1</b>	Fusion of Thoracic Vertebral Joint, Posterior Approach, Posterior Column, Open Approach
<b>ORG6340</b>	Fusion of Thoracic Vertebral Joint with Internal Fixation Device, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG6341</b>	Fusion of Thoracic Vertebral Joint with Internal Fixation Device, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG6370</b>	Fusion of Thoracic Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG6371</b>	Fusion of Thoracic Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG63J0</b>	Fusion of Thoracic Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG63J1</b>	Fusion of Thoracic Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG63K0</b>	Fusion of Thoracic Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG63K1</b>	Fusion of Thoracic Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG63Z0</b>	Fusion of Thoracic Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Approach



<b>ORG63Z1</b>	Fusion of Thoracic Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG6440</b>	Fusion of Thoracic Vertebral Joint with Internal Fixation Device, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG6441</b>	Fusion of Thoracic Vertebral Joint with Internal Fixation Device, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG6470</b>	Fusion of Thoracic Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG6471</b>	Fusion of Thoracic Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG64J0</b>	Fusion of Thoracic Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG64J1</b>	Fusion of Thoracic Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG64K0</b>	Fusion of Thoracic Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG64K1</b>	Fusion of Thoracic Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG64Z0</b>	Fusion of Thoracic Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG64Z1</b>	Fusion of Thoracic Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG7040</b>	Fusion of 2 to 7 Thoracic Vertebral Joints with Internal Fixation Device, Anterior Approach, Anterior Column, Open Approach
<b>ORG7041</b>	Fusion of 2 to 7 Thoracic Vertebral Joints with Internal Fixation Device, Posterior Approach, Posterior Column, Open Approach
<b>ORG7070</b>	Fusion of 2 to 7 Thoracic Vertebral Joints with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
<b>ORG7071</b>	Fusion of 2 to 7 Thoracic Vertebral Joints with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
<b>ORG70J0</b>	Fusion of 2 to 7 Thoracic Vertebral Joints with Synthetic Substitute, Anterior Approach, Anterior Column, Open Approach
<b>ORG70J1</b>	Fusion of 2 to 7 Thoracic Vertebral Joints with Synthetic Substitute, Posterior Approach, Posterior Column, Open Approach
<b>ORG70K0</b>	Fusion of 2 to 7 Thoracic Vertebral Joints with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
<b>ORG70K1</b>	Fusion of 2 to 7 Thoracic Vertebral Joints with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
<b>ORG70Z0</b>	Fusion of 2 to 7 Thoracic Vertebral Joints, Anterior Approach, Anterior Column, Open Approach
<b>ORG70Z1</b>	Fusion of 2 to 7 Thoracic Vertebral Joints, Posterior Approach, Posterior Column, Open Approach
<b>ORG7340</b>	Fusion of 2 to 7 Thoracic Vertebral Joints with Internal Fixation Device, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG7341</b>	Fusion of 2 to 7 Thoracic Vertebral Joints with Internal Fixation Device, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG7370</b>	Fusion of 2 to 7 Thoracic Vertebral Joints with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG7371</b>	Fusion of 2 to 7 Thoracic Vertebral Joints with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG73J0</b>	Fusion of 2 to 7 Thoracic Vertebral Joints with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Approach

<b>ORG73J1</b>	Fusion of 2 to 7 Thoracic Vertebral Joints with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG73K0</b>	Fusion of 2 to 7 Thoracic Vertebral Joints with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG73K1</b>	Fusion of 2 to 7 Thoracic Vertebral Joints with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG73Z0</b>	Fusion of 2 to 7 Thoracic Vertebral Joints, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG73Z1</b>	Fusion of 2 to 7 Thoracic Vertebral Joints, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG7440</b>	Fusion of 2 to 7 Thoracic Vertebral Joints with Internal Fixation Device, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG7441</b>	Fusion of 2 to 7 Thoracic Vertebral Joints with Internal Fixation Device, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG7470</b>	Fusion of 2 to 7 Thoracic Vertebral Joints with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG7471</b>	Fusion of 2 to 7 Thoracic Vertebral Joints with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG74J0</b>	Fusion of 2 to 7 Thoracic Vertebral Joints with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG74J1</b>	Fusion of 2 to 7 Thoracic Vertebral Joints with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG74K0</b>	Fusion of 2 to 7 Thoracic Vertebral Joints with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG74K1</b>	Fusion of 2 to 7 Thoracic Vertebral Joints with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG74Z0</b>	Fusion of 2 to 7 Thoracic Vertebral Joints, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG74Z1</b>	Fusion of 2 to 7 Thoracic Vertebral Joints, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG8040</b>	Fusion of 8 or more Thoracic Vertebral Joints with Internal Fixation Device, Anterior Approach, Anterior Column, Open Approach
<b>ORG8041</b>	Fusion of 8 or more Thoracic Vertebral Joints with Internal Fixation Device, Posterior Approach, Posterior Column, Open Approach
<b>ORG8070</b>	Fusion of 8 or more Thoracic Vertebral Joints with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
<b>ORG8071</b>	Fusion of 8 or more Thoracic Vertebral Joints with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
<b>ORG80J0</b>	Fusion of 8 or more Thoracic Vertebral Joints with Synthetic Substitute, Anterior Approach, Anterior Column, Open Approach
<b>ORG80J1</b>	Fusion of 8 or more Thoracic Vertebral Joints with Synthetic Substitute, Posterior Approach, Posterior Column, Open Approach
<b>ORG80K0</b>	Fusion of 8 or more Thoracic Vertebral Joints with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
<b>ORG80K1</b>	Fusion of 8 or more Thoracic Vertebral Joints with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
<b>ORG80Z0</b>	Fusion of 8 or more Thoracic Vertebral Joints, Anterior Approach, Anterior Column, Open Approach
<b>ORG80Z1</b>	Fusion of 8 or more Thoracic Vertebral Joints, Posterior Approach, Posterior Column, Open Approach
<b>ORG8340</b>	Fusion of 8 or more Thoracic Vertebral Joints with Internal Fixation Device, Anterior Approach, Anterior Column, Percutaneous Approach

<b>ORG8341</b>	Fusion of 8 or more Thoracic Vertebral Joints with Internal Fixation Device, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG8370</b>	Fusion of 8 or more Thoracic Vertebral Joints with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG8371</b>	Fusion of 8 or more Thoracic Vertebral Joints with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG83J0</b>	Fusion of 8 or more Thoracic Vertebral Joints with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG83J1</b>	Fusion of 8 or more Thoracic Vertebral Joints with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG83K0</b>	Fusion of 8 or more Thoracic Vertebral Joints with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG83K1</b>	Fusion of 8 or more Thoracic Vertebral Joints with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG83Z0</b>	Fusion of 8 or more Thoracic Vertebral Joints, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORG83Z1</b>	Fusion of 8 or more Thoracic Vertebral Joints, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORG8440</b>	Fusion of 8 or more Thoracic Vertebral Joints with Internal Fixation Device, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG8441</b>	Fusion of 8 or more Thoracic Vertebral Joints with Internal Fixation Device, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG8470</b>	Fusion of 8 or more Thoracic Vertebral Joints with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG8471</b>	Fusion of 8 or more Thoracic Vertebral Joints with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG84J0</b>	Fusion of 8 or more Thoracic Vertebral Joints with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG84J1</b>	Fusion of 8 or more Thoracic Vertebral Joints with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG84K0</b>	Fusion of 8 or more Thoracic Vertebral Joints with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG84K1</b>	Fusion of 8 or more Thoracic Vertebral Joints with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORG84Z0</b>	Fusion of 8 or more Thoracic Vertebral Joints, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORG84Z1</b>	Fusion of 8 or more Thoracic Vertebral Joints, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORGA040</b>	Fusion of Thoracolumbar Vertebral Joint with Internal Fixation Device, Anterior Approach, Anterior Column, Open Approach
<b>ORGA041</b>	Fusion of Thoracolumbar Vertebral Joint with Internal Fixation Device, Posterior Approach, Posterior Column, Open Approach
<b>ORGA070</b>	Fusion of Thoracolumbar Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
<b>ORGA071</b>	Fusion of Thoracolumbar Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
<b>ORGA0J0</b>	Fusion of Thoracolumbar Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Open Approach
<b>ORGA0J1</b>	Fusion of Thoracolumbar Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Open Approach
<b>ORGA0K0</b>	Fusion of Thoracolumbar Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach

<b>ORGA0K1</b>	Fusion of Thoracolumbar Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
<b>ORGA0Z0</b>	Fusion of Thoracolumbar Vertebral Joint, Anterior Approach, Anterior Column, Open Approach
<b>ORGA0Z1</b>	Fusion of Thoracolumbar Vertebral Joint, Posterior Approach, Posterior Column, Open Approach
<b>ORGA340</b>	Fusion of Thoracolumbar Vertebral Joint with Internal Fixation Device, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORGA341</b>	Fusion of Thoracolumbar Vertebral Joint with Internal Fixation Device, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORGA370</b>	Fusion of Thoracolumbar Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORGA371</b>	Fusion of Thoracolumbar Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORGA3J0</b>	Fusion of Thoracolumbar Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORGA3J1</b>	Fusion of Thoracolumbar Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORGA3K0</b>	Fusion of Thoracolumbar Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORGA3K1</b>	Fusion of Thoracolumbar Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORGA3Z0</b>	Fusion of Thoracolumbar Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Approach
<b>ORGA3Z1</b>	Fusion of Thoracolumbar Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Approach
<b>ORGA440</b>	Fusion of Thoracolumbar Vertebral Joint with Internal Fixation Device, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORGA441</b>	Fusion of Thoracolumbar Vertebral Joint with Internal Fixation Device, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORGA470</b>	Fusion of Thoracolumbar Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORGA471</b>	Fusion of Thoracolumbar Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORGA4J0</b>	Fusion of Thoracolumbar Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORGA4J1</b>	Fusion of Thoracolumbar Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORGA4K0</b>	Fusion of Thoracolumbar Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORGA4K1</b>	Fusion of Thoracolumbar Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>ORGA4Z0</b>	Fusion of Thoracolumbar Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>ORGA4Z1</b>	Fusion of Thoracolumbar Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>OSG0040</b>	Fusion of Lumbar Vertebral Joint with Internal Fixation Device, Anterior Approach, Anterior Column, Open Approach
<b>OSG0041</b>	Fusion of Lumbar Vertebral Joint with Internal Fixation Device, Posterior Approach, Posterior Column, Open Approach
<b>OSG0070</b>	Fusion of Lumbar Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach

<b>OSG0071</b>	Fusion of Lumbar Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
<b>OSG00J0</b>	Fusion of Lumbar Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Open Approach
<b>OSG00J1</b>	Fusion of Lumbar Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Open Approach
<b>OSG00K0</b>	Fusion of Lumbar Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
<b>OSG00K1</b>	Fusion of Lumbar Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
<b>OSG00Z0</b>	Fusion of Lumbar Vertebral Joint, Anterior Approach, Anterior Column, Open Approach
<b>OSG00Z1</b>	Fusion of Lumbar Vertebral Joint, Posterior Approach, Posterior Column, Open Approach
<b>OSG0340</b>	Fusion of Lumbar Vertebral Joint with Internal Fixation Device, Anterior Approach, Anterior Column, Percutaneous Approach
<b>OSG0341</b>	Fusion of Lumbar Vertebral Joint with Internal Fixation Device, Posterior Approach, Posterior Column, Percutaneous Approach
<b>OSG0370</b>	Fusion of Lumbar Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>OSG0371</b>	Fusion of Lumbar Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>OSG03J0</b>	Fusion of Lumbar Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>OSG03J1</b>	Fusion of Lumbar Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>OSG03K0</b>	Fusion of Lumbar Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>OSG03K1</b>	Fusion of Lumbar Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>OSG03Z0</b>	Fusion of Lumbar Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Approach
<b>OSG03Z1</b>	Fusion of Lumbar Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Approach
<b>OSG0440</b>	Fusion of Lumbar Vertebral Joint with Internal Fixation Device, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>OSG0441</b>	Fusion of Lumbar Vertebral Joint with Internal Fixation Device, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>OSG0470</b>	Fusion of Lumbar Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>OSG0471</b>	Fusion of Lumbar Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>OSG04J0</b>	Fusion of Lumbar Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>OSG04J1</b>	Fusion of Lumbar Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>OSG04K0</b>	Fusion of Lumbar Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>OSG04K1</b>	Fusion of Lumbar Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>OSG04Z0</b>	Fusion of Lumbar Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach

<b>OSG04Z1</b>	Fusion of Lumbar Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>OSG1040</b>	Fusion of 2 or more Lumbar Vertebral Joints with Internal Fixation Device, Anterior Approach, Anterior Column, Open Approach
<b>OSG1041</b>	Fusion of 2 or more Lumbar Vertebral Joints with Internal Fixation Device, Posterior Approach, Posterior Column, Open Approach
<b>OSG1070</b>	Fusion of 2 or more Lumbar Vertebral Joints with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
<b>OSG1071</b>	Fusion of 2 or more Lumbar Vertebral Joints with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
<b>OSG10J0</b>	Fusion of 2 or more Lumbar Vertebral Joints with Synthetic Substitute, Anterior Approach, Anterior Column, Open Approach
<b>OSG10J1</b>	Fusion of 2 or more Lumbar Vertebral Joints with Synthetic Substitute, Posterior Approach, Posterior Column, Open Approach
<b>OSG10K0</b>	Fusion of 2 or more Lumbar Vertebral Joints with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
<b>OSG10K1</b>	Fusion of 2 or more Lumbar Vertebral Joints with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
<b>OSG10Z0</b>	Fusion of 2 or more Lumbar Vertebral Joints, Anterior Approach, Anterior Column, Open Approach
<b>OSG10Z1</b>	Fusion of 2 or more Lumbar Vertebral Joints, Posterior Approach, Posterior Column, Open Approach
<b>OSG1340</b>	Fusion of 2 or more Lumbar Vertebral Joints with Internal Fixation Device, Anterior Approach, Anterior Column, Percutaneous Approach
<b>OSG1341</b>	Fusion of 2 or more Lumbar Vertebral Joints with Internal Fixation Device, Posterior Approach, Posterior Column, Percutaneous Approach
<b>OSG1370</b>	Fusion of 2 or more Lumbar Vertebral Joints with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>OSG1371</b>	Fusion of 2 or more Lumbar Vertebral Joints with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>OSG13J0</b>	Fusion of 2 or more Lumbar Vertebral Joints with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>OSG13J1</b>	Fusion of 2 or more Lumbar Vertebral Joints with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>OSG13K0</b>	Fusion of 2 or more Lumbar Vertebral Joints with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>OSG13K1</b>	Fusion of 2 or more Lumbar Vertebral Joints with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>OSG13Z0</b>	Fusion of 2 or more Lumbar Vertebral Joints, Anterior Approach, Anterior Column, Percutaneous Approach
<b>OSG13Z1</b>	Fusion of 2 or more Lumbar Vertebral Joints, Posterior Approach, Posterior Column, Percutaneous Approach
<b>OSG1440</b>	Fusion of 2 or more Lumbar Vertebral Joints with Internal Fixation Device, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>OSG1441</b>	Fusion of 2 or more Lumbar Vertebral Joints with Internal Fixation Device, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>OSG1470</b>	Fusion of 2 or more Lumbar Vertebral Joints with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>OSG1471</b>	Fusion of 2 or more Lumbar Vertebral Joints with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>OSG14J0</b>	Fusion of 2 or more Lumbar Vertebral Joints with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach

<b>OSG14J1</b>	Fusion of 2 or more Lumbar Vertebral Joints with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>OSG14K0</b>	Fusion of 2 or more Lumbar Vertebral Joints with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>OSG14K1</b>	Fusion of 2 or more Lumbar Vertebral Joints with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>OSG14Z0</b>	Fusion of 2 or more Lumbar Vertebral Joints, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>OSG14Z1</b>	Fusion of 2 or more Lumbar Vertebral Joints, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>OSG3040</b>	Fusion of Lumbosacral Joint with Internal Fixation Device, Anterior Approach, Anterior Column, Open Approach
<b>OSG3041</b>	Fusion of Lumbosacral Joint with Internal Fixation Device, Posterior Approach, Posterior Column, Open Approach
<b>OSG3070</b>	Fusion of Lumbosacral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
<b>OSG3071</b>	Fusion of Lumbosacral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
<b>OSG30J0</b>	Fusion of Lumbosacral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Open Approach
<b>OSG30J1</b>	Fusion of Lumbosacral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Open Approach
<b>OSG30K0</b>	Fusion of Lumbosacral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
<b>OSG30K1</b>	Fusion of Lumbosacral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
<b>OSG30Z0</b>	Fusion of Lumbosacral Joint, Anterior Approach, Anterior Column, Open Approach
<b>OSG30Z1</b>	Fusion of Lumbosacral Joint, Posterior Approach, Posterior Column, Open Approach
<b>OSG3340</b>	Fusion of Lumbosacral Joint with Internal Fixation Device, Anterior Approach, Anterior Column, Percutaneous Approach
<b>OSG3341</b>	Fusion of Lumbosacral Joint with Internal Fixation Device, Posterior Approach, Posterior Column, Percutaneous Approach
<b>OSG3370</b>	Fusion of Lumbosacral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>OSG3371</b>	Fusion of Lumbosacral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>OSG33J0</b>	Fusion of Lumbosacral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>OSG33J1</b>	Fusion of Lumbosacral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>OSG33K0</b>	Fusion of Lumbosacral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
<b>OSG33K1</b>	Fusion of Lumbosacral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
<b>OSG33Z0</b>	Fusion of Lumbosacral Joint, Anterior Approach, Anterior Column, Percutaneous Approach
<b>OSG33Z1</b>	Fusion of Lumbosacral Joint, Posterior Approach, Posterior Column, Percutaneous Approach
<b>OSG3440</b>	Fusion of Lumbosacral Joint with Internal Fixation Device, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach

<b>OSG3441</b>	Fusion of Lumbosacral Joint with Internal Fixation Device, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>OSG3470</b>	Fusion of Lumbosacral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>OSG3471</b>	Fusion of Lumbosacral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>OSG34J0</b>	Fusion of Lumbosacral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>OSG34J1</b>	Fusion of Lumbosacral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>OSG34K0</b>	Fusion of Lumbosacral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>OSG34K1</b>	Fusion of Lumbosacral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>OSG34Z0</b>	Fusion of Lumbosacral Joint, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
<b>OSG34Z1</b>	Fusion of Lumbosacral Joint, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
<b>OTH90MZ</b>	Insertion of Stimulator Lead into Ureter, Open Approach
<b>OTH93MZ</b>	Insertion of Stimulator Lead into Ureter, Percutaneous Approach
<b>OTH94MZ</b>	Insertion of Stimulator Lead into Ureter, Percutaneous Endoscopic Approach
<b>OTH97MZ</b>	Insertion of Stimulator Lead into Ureter, Via Natural or Artificial Opening
<b>OTH98MZ</b>	Insertion of Stimulator Lead into Ureter, Via Natural or Artificial Opening Endoscopic
<b>OTHB0MZ</b>	Insertion of Stimulator Lead into Bladder, Open Approach
<b>OTHB3MZ</b>	Insertion of Stimulator Lead into Bladder, Percutaneous Approach
<b>OTHB4MZ</b>	Insertion of Stimulator Lead into Bladder, Percutaneous Endoscopic Approach
<b>OTHB7MZ</b>	Insertion of Stimulator Lead into Bladder, Via Natural or Artificial Opening
<b>OTHB8MZ</b>	Insertion of Stimulator Lead into Bladder, Via Natural or Artificial Opening Endoscopic
<b>OTP90MZ</b>	Removal of Stimulator Lead from Ureter, Open Approach
<b>OTP93MZ</b>	Removal of Stimulator Lead from Ureter, Percutaneous Approach
<b>OTP94MZ</b>	Removal of Stimulator Lead from Ureter, Percutaneous Endoscopic Approach
<b>OTP97MZ</b>	Removal of Stimulator Lead from Ureter, Via Natural or Artificial Opening
<b>OTP98MZ</b>	Removal of Stimulator Lead from Ureter, Via Natural or Artificial Opening Endoscopic
<b>OTP9XMZ</b>	Removal of Stimulator Lead from Ureter, External Approach
<b>OTPB0MZ</b>	Removal of Stimulator Lead from Bladder, Open Approach
<b>OTPB3MZ</b>	Removal of Stimulator Lead from Bladder, Percutaneous Approach
<b>OTPB4MZ</b>	Removal of Stimulator Lead from Bladder, Percutaneous Endoscopic Approach
<b>OTPB7MZ</b>	Removal of Stimulator Lead from Bladder, Via Natural or Artificial Opening
<b>OTPB8MZ</b>	Removal of Stimulator Lead from Bladder, Via Natural or Artificial Opening Endoscopic
<b>OTPBXMZ</b>	Removal of Stimulator Lead from Bladder, External Approach
<b>OTW90MZ</b>	Revision of Stimulator Lead in Ureter, Open Approach
<b>OTW93MZ</b>	Revision of Stimulator Lead in Ureter, Percutaneous Approach
<b>OTW94MZ</b>	Revision of Stimulator Lead in Ureter, Percutaneous Endoscopic Approach
<b>OTW97MZ</b>	Revision of Stimulator Lead in Ureter, Via Natural or Artificial Opening
<b>OTW98MZ</b>	Revision of Stimulator Lead in Ureter, Via Natural or Artificial Opening Endoscopic
<b>OTW9XMZ</b>	Revision of Stimulator Lead in Ureter, External Approach
<b>OTWB0MZ</b>	Revision of Stimulator Lead in Bladder, Open Approach



<b>OTWB3MZ</b>	Revision of Stimulator Lead in Bladder, Percutaneous Approach
<b>OTWB4MZ</b>	Revision of Stimulator Lead in Bladder, Percutaneous Endoscopic Approach
<b>OTWB7MZ</b>	Revision of Stimulator Lead in Bladder, Via Natural or Artificial Opening
<b>OTWB8MZ</b>	Revision of Stimulator Lead in Bladder, Via Natural or Artificial Opening Endoscopic
<b>OTWBXMZ</b>	Revision of Stimulator Lead in Bladder, External Approach
<b>OWPPX1Z</b>	Removal of Radioactive Element from Gastrointestinal Tract, External Approach
<b>OWPPX3Z</b>	Removal of Infusion Device from Gastrointestinal Tract, External Approach
<b>OWPPXYZ</b>	Removal of Other Device from Gastrointestinal Tract, External Approach
<b>OWPQX1Z</b>	Removal of Radioactive Element from Respiratory Tract, External Approach
<b>OWPQX3Z</b>	Removal of Infusion Device from Respiratory Tract, External Approach
<b>OWPQXYZ</b>	Removal of Other Device from Respiratory Tract, External Approach
<b>OWPRX1Z</b>	Removal of Radioactive Element from Genitourinary Tract, External Approach
<b>OWPRX3Z</b>	Removal of Infusion Device from Genitourinary Tract, External Approach
<b>OWPRXYZ</b>	Removal of Other Device from Genitourinary Tract, External Approach
<b>OWWP71Z</b>	Revision of Radioactive Element in Gastrointestinal Tract, Via Natural or Artificial Opening
<b>OWWP73Z</b>	Revision of Infusion Device in Gastrointestinal Tract, Via Natural or Artificial Opening
<b>OWWP7YZ</b>	Revision of Other Device in Gastrointestinal Tract, Via Natural or Artificial Opening
<b>OWWP81Z</b>	Revision of Radioactive Element in Gastrointestinal Tract, Via Natural or Artificial Opening Endoscopic
<b>OWWP83Z</b>	Revision of Infusion Device in Gastrointestinal Tract, Via Natural or Artificial Opening Endoscopic
<b>OWWP8YZ</b>	Revision of Other Device in Gastrointestinal Tract, Via Natural or Artificial Opening Endoscopic
<b>OWWQ71Z</b>	Revision of Radioactive Element in Respiratory Tract, Via Natural or Artificial Opening
<b>OWWQ73Z</b>	Revision of Infusion Device in Respiratory Tract, Via Natural or Artificial Opening
<b>OWWQ7YZ</b>	Revision of Other Device in Respiratory Tract, Via Natural or Artificial Opening
<b>OWWQ81Z</b>	Revision of Radioactive Element in Respiratory Tract, Via Natural or Artificial Opening Endoscopic
<b>OWWQ83Z</b>	Revision of Infusion Device in Respiratory Tract, Via Natural or Artificial Opening Endoscopic
<b>OWWQ8YZ</b>	Revision of Other Device in Respiratory Tract, Via Natural or Artificial Opening Endoscopic
<b>OWWR71Z</b>	Revision of Radioactive Element in Genitourinary Tract, Via Natural or Artificial Opening
<b>OWWR73Z</b>	Revision of Infusion Device in Genitourinary Tract, Via Natural or Artificial Opening
<b>OWWR7YZ</b>	Revision of Other Device in Genitourinary Tract, Via Natural or Artificial Opening
<b>OWWR81Z</b>	Revision of Radioactive Element in Genitourinary Tract, Via Natural or Artificial Opening Endoscopic
<b>OWWR83Z</b>	Revision of Infusion Device in Genitourinary Tract, Via Natural or Artificial Opening Endoscopic
<b>OWWR8YZ</b>	Revision of Other Device in Genitourinary Tract, Via Natural or Artificial Opening Endoscopic
<b>30230AZ</b>	Transfusion of Stem Cells, Embryonic into Peripheral Vein, Open Approach
<b>30230X0</b>	Transfusion of Autologous Stem Cells, Cord Blood into Peripheral Vein, Open Approach
<b>30230X1</b>	Transfusion of Nonautologous Stem Cells, Cord Blood into Peripheral Vein, Open Approach

<b>30230Y0</b>	Transfusion of Autologous Stem Cells, Hematopoietic into Peripheral Vein, Open Approach
<b>30230Y1</b>	Transfusion of Nonautologous Stem Cells, Hematopoietic into Peripheral Vein, Open Approach
<b>30233AZ</b>	Transfusion of Stem Cells, Embryonic into Peripheral Vein, Percutaneous Approach
<b>30233X0</b>	Transfusion of Autologous Stem Cells, Cord Blood into Peripheral Vein, Percutaneous Approach
<b>30233X1</b>	Transfusion of Nonautologous Stem Cells, Cord Blood into Peripheral Vein, Percutaneous Approach
<b>30233Y0</b>	Transfusion of Autologous Stem Cells, Hematopoietic into Peripheral Vein, Percutaneous Approach
<b>30233Y1</b>	Transfusion of Nonautologous Stem Cells, Hematopoietic into Peripheral Vein, Percutaneous Approach
<b>30240AZ</b>	Transfusion of Stem Cells, Embryonic into Central Vein, Open Approach
<b>30240X0</b>	Transfusion of Autologous Stem Cells, Cord Blood into Central Vein, Open Approach
<b>30240X1</b>	Transfusion of Nonautologous Stem Cells, Cord Blood into Central Vein, Open Approach
<b>30240Y0</b>	Transfusion of Autologous Stem Cells, Hematopoietic into Central Vein, Open Approach
<b>30240Y1</b>	Transfusion of Nonautologous Stem Cells, Hematopoietic into Central Vein, Open Approach
<b>30243AZ</b>	Transfusion of Stem Cells, Embryonic into Central Vein, Percutaneous Approach
<b>30243X0</b>	Transfusion of Autologous Stem Cells, Cord Blood into Central Vein, Percutaneous Approach
<b>30243X1</b>	Transfusion of Nonautologous Stem Cells, Cord Blood into Central Vein, Percutaneous Approach
<b>30243Y0</b>	Transfusion of Autologous Stem Cells, Hematopoietic into Central Vein, Percutaneous Approach
<b>30243Y1</b>	Transfusion of Nonautologous Stem Cells, Hematopoietic into Central Vein, Percutaneous Approach
<b>3E03002</b>	Introduction of High-dose Interleukin-2 into Peripheral Vein, Open Approach
<b>3E03003</b>	Introduction of Low-dose Interleukin-2 into Peripheral Vein, Open Approach
<b>3E03302</b>	Introduction of High-dose Interleukin-2 into Peripheral Vein, Percutaneous Approach
<b>3E03303</b>	Introduction of Low-dose Interleukin-2 into Peripheral Vein, Percutaneous Approach
<b>3E04002</b>	Introduction of High-dose Interleukin-2 into Central Vein, Open Approach
<b>3E04003</b>	Introduction of Low-dose Interleukin-2 into Central Vein, Open Approach
<b>3E04302</b>	Introduction of High-dose Interleukin-2 into Central Vein, Percutaneous Approach
<b>3E04303</b>	Introduction of Low-dose Interleukin-2 into Central Vein, Percutaneous Approach
<b>3E05002</b>	Introduction of High-dose Interleukin-2 into Peripheral Artery, Open Approach
<b>3E05003</b>	Introduction of Low-dose Interleukin-2 into Peripheral Artery, Open Approach
<b>3E05302</b>	Introduction of High-dose Interleukin-2 into Peripheral Artery, Percutaneous Approach
<b>3E05303</b>	Introduction of Low-dose Interleukin-2 into Peripheral Artery, Percutaneous Approach
<b>3E06002</b>	Introduction of High-dose Interleukin-2 into Central Artery, Open Approach
<b>3E06003</b>	Introduction of Low-dose Interleukin-2 into Central Artery, Open Approach
<b>3E06302</b>	Introduction of High-dose Interleukin-2 into Central Artery, Percutaneous Approach
<b>3E06303</b>	Introduction of Low-dose Interleukin-2 into Central Artery, Percutaneous Approach
<b>3E0B304</b>	Introduction of Liquid Brachytherapy Radioisotope into Ear, Percutaneous Approach
<b>3E0C304</b>	Introduction of Liquid Brachytherapy Radioisotope into Eye, Percutaneous Approach

<b>3E0D304</b>	Introduction of Liquid Brachytherapy Radioisotope into Mouth and Pharynx, Percutaneous Approach
<b>3E0E304</b>	Introduction of Liquid Brachytherapy Radioisotope into Products of Conception, Percutaneous Approach
<b>3E0F304</b>	Introduction of Liquid Brachytherapy Radioisotope into Respiratory Tract, Percutaneous Approach
<b>3E0G304</b>	Introduction of Liquid Brachytherapy Radioisotope into Upper GI, Percutaneous Approach
<b>3E0H304</b>	Introduction of Liquid Brachytherapy Radioisotope into Lower GI, Percutaneous Approach
<b>3E0J304</b>	Introduction of Liquid Brachytherapy Radioisotope into Biliary and Pancreatic Tract, Percutaneous Approach
<b>3E0K304</b>	Introduction of Liquid Brachytherapy Radioisotope into Genitourinary Tract, Percutaneous Approach
<b>3E0L304</b>	Introduction of Liquid Brachytherapy Radioisotope into Pleural Cavity, Percutaneous Approach
<b>3E0M304</b>	Introduction of Liquid Brachytherapy Radioisotope into Peritoneal Cavity, Percutaneous Approach
<b>3E0N304</b>	Introduction of Liquid Brachytherapy Radioisotope into Male Reproductive, Percutaneous Approach
<b>3E0P304</b>	Introduction of Liquid Brachytherapy Radioisotope into Female Reproductive, Percutaneous Approach
<b>3E0Q304</b>	Introduction of Liquid Brachytherapy Radioisotope into Cranial Cavity and Brain, Percutaneous Approach
<b>3E0R302</b>	Introduction of High-dose Interleukin-2 into Spinal Canal, Percutaneous Approach
<b>3E0R303</b>	Introduction of Low-dose Interleukin-2 into Spinal Canal, Percutaneous Approach
<b>3E0R304</b>	Introduction of Liquid Brachytherapy Radioisotope into Spinal Canal, Percutaneous Approach
<b>3E0S302</b>	Introduction of High-dose Interleukin-2 into Epidural Space, Percutaneous Approach
<b>3E0S303</b>	Introduction of Low-dose Interleukin-2 into Epidural Space, Percutaneous Approach
<b>3E0S304</b>	Introduction of Liquid Brachytherapy Radioisotope into Epidural Space, Percutaneous Approach
<b>3E0U304</b>	Introduction of Liquid Brachytherapy Radioisotope into Joints, Percutaneous Approach
<b>3E0Y304</b>	Introduction of Liquid Brachytherapy Radioisotope into Pericardial Cavity, Percutaneous Approach
<b>5A02116</b>	Assistance with Cardiac Output using Other Pump, Intermittent
<b>5A02216</b>	Assistance with Cardiac Output using Other Pump, Continuous
<b>F0DZ9EZ</b>	Adaptive, Supportive or Protective Devices Assistiv Device Fitting using Orthosis
<b>F0DZ9FZ</b>	Adaptive, Supportive or Protective Devices Assistiv Device Fitting using Assistive, Adaptive, Supportive or Protective Equipment
<b>F0DZ9UZ</b>	Adaptive, Supportive or Protective Devices Assistiv Device Fitting using Prosthesis
<b>F0DZ9ZZ</b>	Adaptive, Supportive or Protective Devices Assistiv Device Fitting
<b>F0FZDEZ</b>	Caregiver Training in Proper Use and Care of Assistive, Adaptive, Suppor using Orthosis
<b>F0FZDFZ</b>	Caregiver Training in Proper Use and Care of Assistive, Adaptive, Suppor using Assistive, Adaptive, Supportive or Protective Equipment
<b>F0FZDUZ</b>	Caregiver Training in Proper Use and Care of Assistive, Adaptive, Suppor using Prosthesis
<b>F0FZDZZ</b>	Caregiver Training in Proper Use and Care of Assistive, Adaptive, Suppor