

ICD-10 Procedure Coding System (ICD-10-PCS) 2021 Tables Addenda

ICD-10-PCS Tables that have changed this year are shown in table format in the pages below. Click on a bookmark to go to a specific table.

Each table shown in the addenda replaces the table from the previous year.

00H

No change	<i>Section</i>	0	Medical and Surgical	
	<i>Body System</i>	0	Central Nervous System and Cranial Nerves	
	<i>Operation</i>	H	Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part	
Heading	<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
FY2021	0 Brain	0 Open	1 Radioactive Element 2 Monitoring Device 3 Infusion Device 4 Radioactive Element, Cesium-131 Collagen Implant M Neurostimulator Lead Y Other Device	Z No Qualifier
FY2021	0 Brain	3 Percutaneous 4 Percutaneous Endoscopic	1 Radioactive Element 2 Monitoring Device 3 Infusion Device M Neurostimulator Lead Y Other Device	Z No Qualifier
FY2021	6 Cerebral Ventricle E Cranial Nerve U Spinal Canal V Spinal Cord	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	1 Radioactive Element 2 Monitoring Device 3 Infusion Device M Neurostimulator Lead Y Other Device	Z No Qualifier

01H

No change	<i>Section</i>	0	Medical and Surgical	
	<i>Body System</i>	1	Peripheral Nervous System	
	<i>Operation</i>	H	Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part	
Heading	<i>Body Part</i>		<i>Approach</i>	<i>Device</i>
FY2021	Y Peripheral Nerve		0 Open 3 Percutaneous 4 Percutaneous Endoscopic	1 Radioactive Element 2 Monitoring Device M Neurostimulator Lead Y Other Device
				Z No Qualifier

021

No change	Section 0 Medical and Surgical			
	Body System 2 Heart and Great Vessels			
	Operation 1 Bypass: Altering the route of passage of the contents of a tubular body part			
Heading	Body Part	Approach	Device	Qualifier
No change	0 Coronary Artery, One Artery 1 Coronary Artery, Two Arteries 2 Coronary Artery, Three Arteries 3 Coronary Artery, Four or More Arteries	0 Open	8 Zooplastic Tissue 9 Autologous Venous Tissue A Autologous Arterial Tissue J Synthetic Substitute K Nonautologous Tissue Substitute	3 Coronary Artery 8 Internal Mammary, Right 9 Internal Mammary, Left C Thoracic Artery F Abdominal Artery W Aorta
No change	0 Coronary Artery, One Artery 1 Coronary Artery, Two Arteries 2 Coronary Artery, Three Arteries 3 Coronary Artery, Four or More Arteries	0 Open	Z No Device	3 Coronary Artery 8 Internal Mammary, Right 9 Internal Mammary, Left C Thoracic Artery F Abdominal Artery
No change	0 Coronary Artery, One Artery 1 Coronary Artery, Two Arteries 2 Coronary Artery, Three Arteries 3 Coronary Artery, Four or More Arteries	3 Percutaneous	4 Intraluminal Device, Drug-eluting D Intraluminal Device	4 Coronary Vein
No change	0 Coronary Artery, One Artery 1 Coronary Artery, Two Arteries 2 Coronary Artery, Three Arteries 3 Coronary Artery, Four or More Arteries	4 Percutaneous Endoscopic	4 Intraluminal Device, Drug-eluting D Intraluminal Device	4 Coronary Vein
No change	0 Coronary Artery, One Artery 1 Coronary Artery, Two Arteries 2 Coronary Artery, Three Arteries 3 Coronary Artery, Four or More Arteries	4 Percutaneous Endoscopic	8 Zooplastic Tissue 9 Autologous Venous Tissue A Autologous Arterial Tissue J Synthetic Substitute K Nonautologous Tissue Substitute	3 Coronary Artery 8 Internal Mammary, Right 9 Internal Mammary, Left C Thoracic Artery F Abdominal Artery W Aorta
No change	0 Coronary Artery, One Artery 1 Coronary Artery, Two Arteries 2 Coronary Artery, Three Arteries 3 Coronary Artery, Four or More Arteries	4 Percutaneous Endoscopic	Z No Device	3 Coronary Artery 8 Internal Mammary, Right 9 Internal Mammary, Left C Thoracic Artery F Abdominal Artery
No change	6 Atrium, Right	0 Open 4 Percutaneous Endoscopic	8 Zooplastic Tissue 9 Autologous Venous Tissue A Autologous Arterial Tissue J Synthetic Substitute K Nonautologous Tissue Substitute	P Pulmonary Trunk Q Pulmonary Artery, Right R Pulmonary Artery, Left

No change	6 Atrium, Right	0 Open 4 Percutaneous Endoscopic	Z No Device	7 Atrium, Left P Pulmonary Trunk Q Pulmonary Artery, Right R Pulmonary Artery, Left
No change	6 Atrium, Right	3 Percutaneous	Z No Device	7 Atrium, Left
FY2021	7 Atrium, Left	0 Open 4 Percutaneous Endoscopic	8 Zooplasic Tissue 9 Autologous Venous Tissue A Autologous Arterial Tissue J Synthetic Substitute K Nonautologous Tissue Substitute Z No Device	P Pulmonary Trunk Q Pulmonary Artery, Right R Pulmonary Artery, Left S Pulmonary Vein, Right T Pulmonary Vein, Left U Pulmonary Vein, Confluence
FY2021	7 Atrium, Left	3 Percutaneous	J Synthetic Substitute	6 Atrium, Right
No change	K Ventricle, Right L Ventricle, Left	0 Open 4 Percutaneous Endoscopic	8 Zooplasic Tissue 9 Autologous Venous Tissue A Autologous Arterial Tissue J Synthetic Substitute K Nonautologous Tissue Substitute	P Pulmonary Trunk Q Pulmonary Artery, Right R Pulmonary Artery, Left
No change	K Ventricle, Right L Ventricle, Left	0 Open 4 Percutaneous Endoscopic	Z No Device	5 Coronary Circulation 8 Internal Mammary, Right 9 Internal Mammary, Left C Thoracic Artery F Abdominal Artery P Pulmonary Trunk Q Pulmonary Artery, Right R Pulmonary Artery, Left W Aorta
No change	P Pulmonary Trunk Q Pulmonary Artery, Right R Pulmonary Artery, Left	0 Open 4 Percutaneous Endoscopic	8 Zooplasic Tissue 9 Autologous Venous Tissue A Autologous Arterial Tissue J Synthetic Substitute K Nonautologous Tissue Substitute Z No Device	A Innominate Artery B Subclavian D Carotid
FY2021	V Superior Vena Cava	0 Open 4 Percutaneous Endoscopic	8 Zooplasic Tissue 9 Autologous Venous Tissue A Autologous Arterial Tissue J Synthetic Substitute K Nonautologous Tissue Substitute Z No Device	P Pulmonary Trunk Q Pulmonary Artery, Right R Pulmonary Artery, Left S Pulmonary Vein, Right T Pulmonary Vein, Left U Pulmonary Vein, Confluence
No change	W Thoracic Aorta, Descending	0 Open	8 Zooplasic Tissue 9 Autologous Venous Tissue A Autologous Arterial Tissue J Synthetic Substitute K Nonautologous Tissue Substitute	A Innominate Artery B Subclavian D Carotid F Abdominal Artery G Axillary Artery H Brachial Artery P Pulmonary Trunk Q Pulmonary Artery, Right R Pulmonary Artery, Left V Lower Extremity Artery
No change	W Thoracic Aorta, Descending	0 Open	Z No Device	A Innominate Artery B Subclavian D Carotid P Pulmonary Trunk Q Pulmonary Artery, Right R Pulmonary Artery, Left
No change	W Thoracic Aorta, Descending	4 Percutaneous Endoscopic	8 Zooplasic Tissue 9 Autologous Venous Tissue A Autologous Arterial Tissue J Synthetic Substitute K Nonautologous Tissue Substitute Z No Device	A Innominate Artery B Subclavian D Carotid P Pulmonary Trunk Q Pulmonary Artery, Right R Pulmonary Artery, Left

No change

X Thoracic Aorta, Ascending/Arch	0 Open 4 Percutaneous Endoscopic	8 Zooplastic Tissue 9 Autologous Venous Tissue A Autologous Arterial Tissue J Synthetic Substitute K Nonautologous Tissue Substitute Z No Device	A Innominate Artery B Subclavian D Carotid P Pulmonary Trunk Q Pulmonary Artery, Right R Pulmonary Artery, Left
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02F

No change	<i>Section</i> 0 Medical and Surgical			
	<i>Body System</i> 2 Heart and Great Vessels			
	<i>Operation</i> F Fragmentation: Breaking solid matter in a body part into pieces			
Heading	<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
No change	N Pericardium	0 Open 3 Percutaneous 4 Percutaneous Endoscopic X External	Z No Device	Z No Qualifier
FY2021	P Pulmonary Trunk Q Pulmonary Artery, Right R Pulmonary Artery, Left S Pulmonary Vein, Right T Pulmonary Vein, Left	3 Percutaneous	Z No Device	0 Ultrasonic Z No Qualifier

02U

No change	Section	0	Medical and Surgical	
	Body System	2	Heart and Great Vessels	
	Operation	U	Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part	
Heading	Body Part	Approach	Device	Qualifier
No change	0 Coronary Artery, One Artery 1 Coronary Artery, Two Arteries 2 Coronary Artery, Three Arteries 3 Coronary Artery, Four or More Arteries 5 Atrial Septum 6 Atrium, Right 7 Atrium, Left 9 Chordae Tendineae A Heart D Papillary Muscle H Pulmonary Valve K Ventricle, Right L Ventricle, Left M Ventricular Septum N Pericardium P Pulmonary Trunk Q Pulmonary Artery, Right R Pulmonary Artery, Left S Pulmonary Vein, Right T Pulmonary Vein, Left V Superior Vena Cava W Thoracic Aorta, Descending X Thoracic Aorta, Ascending/Arch	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	7 Autologous Tissue Substitute 8 Zooplasmic Tissue J Synthetic Substitute K Nonautologous Tissue Substitute	Z No Qualifier
No change	F Aortic Valve	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	7 Autologous Tissue Substitute 8 Zooplasmic Tissue J Synthetic Substitute K Nonautologous Tissue Substitute	J Truncal Valve Z No Qualifier
FY2021	G Mitral Valve	0 Open 4 Percutaneous Endoscopic	7 Autologous Tissue Substitute 8 Zooplasmic Tissue J Synthetic Substitute K Nonautologous Tissue Substitute	E Atrioventricular Valve, Left Z No Qualifier
FY2021	G Mitral Valve	3 Percutaneous	7 Autologous Tissue Substitute 8 Zooplasmic Tissue K Nonautologous Tissue Substitute	E Atrioventricular Valve, Left Z No Qualifier
FY2021	G Mitral Valve	3 Percutaneous	J Synthetic Substitute	E Atrioventricular Valve, Left H Transapical Z No Qualifier
No change	J Tricuspid Valve	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	7 Autologous Tissue Substitute 8 Zooplasmic Tissue J Synthetic Substitute K Nonautologous Tissue Substitute	G Atrioventricular Valve, Right Z No Qualifier

03F

FY2021	<i>Section</i> 0 Medical and Surgical			
	<i>Body System</i> 3 Upper Arteries			
	<i>Operation</i> F Fragmentation: Breaking solid matter in a body part into pieces			
Heading	<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
FY2021	2 Innominate Artery 3 Subclavian Artery, Right 4 Subclavian Artery, Left 5 Axillary Artery, Right 6 Axillary Artery, Left 7 Brachial Artery, Right 8 Brachial Artery, Left 9 Ulnar Artery, Right A Ulnar Artery, Left B Radial Artery, Right C Radial Artery, Left Y Upper Artery	3 Percutaneous	Z No Device	0 Ultrasonic Z No Qualifier

04F

FY2021	<i>Section</i> 0 Medical and Surgical			
	<i>Body System</i> 4 Lower Arteries			
	<i>Operation</i> F Fragmentation: Breaking solid matter in a body part into pieces			
Heading	<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
FY2021	C Common Iliac Artery, Right D Common Iliac Artery, Left E Internal Iliac Artery, Right F Internal Iliac Artery, Left H External Iliac Artery, Right J External Iliac Artery, Left K Femoral Artery, Right L Femoral Artery, Left M Popliteal Artery, Right N Popliteal Artery, Left P Anterior Tibial Artery, Right Q Anterior Tibial Artery, Left R Posterior Tibial Artery, Right S Posterior Tibial Artery, Left T Peroneal Artery, Right U Peroneal Artery, Left Y Lower Artery	3 Percutaneous	Z No Device	0 Ultrasonic Z No Qualifier

05F

FY2021	<i>Section</i> 0 Medical and Surgical			
	<i>Body System</i> 5 Upper Veins			
	<i>Operation</i> F Fragmentation: Breaking solid matter in a body part into pieces			
Heading	<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
FY2021	3 Innominate Vein, Right 4 Innominate Vein, Left 5 Subclavian Vein, Right 6 Subclavian Vein, Left 7 Axillary Vein, Right 8 Axillary Vein, Left 9 Brachial Vein, Right A Brachial Vein, Left B Basilic Vein, Right C Basilic Vein, Left D Cephalic Vein, Right F Cephalic Vein, Left Y Upper Vein	3 Percutaneous	Z No Device	0 Ultrasonic Z No Qualifier

06F

FY2021	<i>Section</i> 0 Medical and Surgical			
	<i>Body System</i> 6 Lower Veins			
	<i>Operation</i> F Fragmentation: Breaking solid matter in a body part into pieces			
Heading	<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
FY2021	C Common Iliac Vein, Right D Common Iliac Vein, Left F External Iliac Vein, Right G External Iliac Vein, Left H Hypogastric Vein, Right J Hypogastric Vein, Left M Femoral Vein, Right N Femoral Vein, Left P Saphenous Vein, Right Q Saphenous Vein, Left Y Lower Vein	3 Percutaneous	Z No Device	0 Ultrasonic Z No Qualifier

07H

No change	<i>Section</i> 0 Medical and Surgical			
	<i>Body System</i> 7 Lymphatic and Hemic Systems			
	<i>Operation</i> H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part			
Heading	<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
FY2021	K Thoracic Duct L Cisterna Chyli M Thymus N Lymphatic P Spleen T Bone Marrow	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	1 Radioactive Element 3 Infusion Device Y Other Device	Z No Qualifier

09H

No change	Section 0 Medical and Surgical			
	Body System 9 Ear, Nose, Sinus			
Heading FY2021	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
	D Inner Ear, Right E Inner Ear, Left	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	1 Radioactive Element 4 Hearing Device, Bone Conduction 5 Hearing Device, Single Channel Cochlear Prosthesis 6 Hearing Device, Multiple Channel Cochlear Prosthesis S Hearing Device	Z No Qualifier
	H Ear, Right J Ear, Left K Nasal Mucosa and Soft Tissue Y Sinus	0 Open 3 Percutaneous 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	1 Radioactive Element Y Other Device	Z No Qualifier
FY2021	N Nasopharynx	7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	1 Radioactive Element B Intraluminal Device, Airway	Z No Qualifier

0CH

No change	<i>Section</i>	0	Medical and Surgical	
	<i>Body System</i>	C	Mouth and Throat	
	<i>Operation</i>	H	Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part	
Heading	<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
No change	7 Tongue	0 Open 3 Percutaneous X External	1 Radioactive Element	Z No Qualifier
FY2021	A Salivary Gland S Larynx	0 Open 3 Percutaneous 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	1 Radioactive Element Y Other Device	Z No Qualifier
FY2021	Y Mouth and Throat	0 Open 3 Percutaneous	1 Radioactive Element Y Other Device	Z No Qualifier
FY2021	Y Mouth and Throat	7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	1 Radioactive Element B Intraluminal Device, Airway Y Other Device	Z No Qualifier

ODH

No change	Section 0 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			
Heading	Body Part	Approach	Device	Qualifier
No change	0 Upper Intestinal Tract D Lower Intestinal Tract	0 Open 3 Percutaneous 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	Y Other Device	Z No Qualifier
No change	5 Esophagus	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	1 Radioactive Element 2 Monitoring Device 3 Infusion Device D Intraluminal Device U Feeding Device Y Other Device	Z No Qualifier
No change	5 Esophagus	7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	1 Radioactive Element 2 Monitoring Device 3 Infusion Device B Intraluminal Device, Airway D Intraluminal Device U Feeding Device Y Other Device	Z No Qualifier
FY2021	6 Stomach	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	1 Radioactive Element 2 Monitoring Device 3 Infusion Device D Intraluminal Device M Stimulator Lead U Feeding Device Y Other Device	Z No Qualifier
FY2021	6 Stomach	7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	1 Radioactive Element 2 Monitoring Device 3 Infusion Device D Intraluminal Device U Feeding Device Y Other Device	Z No Qualifier
FY2021	8 Small Intestine 9 Duodenum A Jejunum B Ileum	0 Open 3 Percutaneous 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	1 Radioactive Element 2 Monitoring Device 3 Infusion Device D Intraluminal Device U Feeding Device	Z No Qualifier
FY2021	E Large Intestine P Rectum	0 Open 3 Percutaneous 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	1 Radioactive Element D Intraluminal Device	Z No Qualifier

No change	Q Anus	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	D Intraluminal Device L Artificial Sphincter	Z No Qualifier
No change	Q Anus	7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	D Intraluminal Device	Z No Qualifier
No change	R Anal Sphincter	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	M Stimulator Lead	Z No Qualifier

0F1

No change	Section 0 Medical and Surgical			
	Body System F Hepatobiliary System and Pancreas			
	Operation 1 Bypass: Altering the route of passage of the contents of a tubular body part			
Heading	Body Part	Approach	Device	Qualifier
No change	4 Gallbladder 5 Hepatic Duct, Right 6 Hepatic Duct, Left 7 Hepatic Duct, Common 8 Cystic Duct 9 Common Bile Duct	0 Open 4 Percutaneous Endoscopic	D Intraluminal Device Z No Device	3 Duodenum 4 Stomach 5 Hepatic Duct, Right 6 Hepatic Duct, Left 7 Hepatic Duct, Caudate 8 Cystic Duct 9 Common Bile Duct B Small Intestine
FY2021	D Pancreatic Duct	0 Open 4 Percutaneous Endoscopic	D Intraluminal Device Z No Device	3 Duodenum 4 Stomach B Small Intestine C Large Intestine
FY2021	F Pancreatic Duct, Accessory G Pancreas	0 Open 4 Percutaneous Endoscopic	D Intraluminal Device Z No Device	3 Duodenum B Small Intestine C Large Intestine

0FH

No change	Section 0 Medical and Surgical			
	Body System F Hepatobiliary System and Pancreas			
	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			
Heading	Body Part	Approach	Device	Qualifier
FY2021	0 Liver 4 Gallbladder G Pancreas	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	1 Radioactive Element 2 Monitoring Device 3 Infusion Device Y Other Device	Z No Qualifier
No change	1 Liver, Right Lobe 2 Liver, Left Lobe	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	2 Monitoring Device 3 Infusion Device	Z No Qualifier
No change	B Hepatobiliary Duct D Pancreatic Duct	0 Open 3 Percutaneous 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	1 Radioactive Element 2 Monitoring Device 3 Infusion Device D Intraluminal Device Y Other Device	Z No Qualifier

0GH

No change	<i>Section</i>	0	Medical and Surgical	
	<i>Body System</i>	G	Endocrine System	
	<i>Operation</i>	H	Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part	
Heading	<i>Body Part</i>	<i>Approach</i>		<i>Device</i>
FY2021	S Endocrine Gland	0 Open 3 Percutaneous 4 Percutaneous Endoscopic		1 Radioactive Element 2 Monitoring Device 3 Infusion Device Y Other Device
				Z No Qualifier

0JH

No change	Section 0 Medical and Surgical			
	Body System J Subcutaneous Tissue and Fascia			
	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			
Heading	Body Part	Approach	Device	Qualifier
No change	0 Subcutaneous Tissue and Fascia, Scalp 1 Subcutaneous Tissue and Fascia, Face 4 Subcutaneous Tissue and Fascia, Right Neck 5 Subcutaneous Tissue and Fascia, Left Neck 9 Subcutaneous Tissue and Fascia, Buttock B Subcutaneous Tissue and Fascia, Perineum C Subcutaneous Tissue and Fascia, Pelvic Region J Subcutaneous Tissue and Fascia, Right Hand K Subcutaneous Tissue and Fascia, Left Hand Q Subcutaneous Tissue and Fascia, Right Foot R Subcutaneous Tissue and Fascia, Left Foot	0 Open 3 Percutaneous	N Tissue Expander	Z No Qualifier

FY2021

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

FY2021

	8 Subcutaneous Tissue and Fascia, Abdomen	0 Open 3 Percutaneous	0 Monitoring Device, Hemodynamic 2 Monitoring Device 4 Pacemaker, Single Chamber 5 Pacemaker, Single Chamber Rate Responsive 6 Pacemaker, Dual Chamber 7 Cardiac Resynchronization Pacemaker Pulse Generator 8 Defibrillator Generator 9 Cardiac Resynchronization Defibrillator Pulse Generator A Contractility Modulation Device B Stimulator Generator, Single Array C Stimulator Generator, Single Array Rechargeable D Stimulator Generator, Multiple Array E Stimulator Generator, Multiple Array Rechargeable H Contraceptive Device M Stimulator Generator N Tissue Expander P Cardiac Rhythm Related Device V Infusion Device, Pump W Vascular Access Device, Totally Implantable X Vascular Access Device, Tunneled Y Other Device	Z No Qualifier
No change	D Subcutaneous Tissue and Fascia, Right Upper Arm F Subcutaneous Tissue and Fascia, Left Upper Arm G Subcutaneous Tissue and Fascia, Right Lower Arm H Subcutaneous Tissue and Fascia, Left Lower Arm L Subcutaneous Tissue and Fascia, Right Upper Leg M Subcutaneous Tissue and Fascia, Left Upper Leg N Subcutaneous Tissue and Fascia, Right Lower Leg P Subcutaneous Tissue and Fascia, Left Lower Leg	0 Open 3 Percutaneous	H Contraceptive Device N Tissue Expander V Infusion Device, Pump W Vascular Access Device, Totally Implantable X Vascular Access Device, Tunneled	Z No Qualifier
No change	S Subcutaneous Tissue and Fascia, Head and Neck V Subcutaneous Tissue and Fascia, Upper Extremity W Subcutaneous Tissue and Fascia, Lower Extremity	0 Open 3 Percutaneous	1 Radioactive Element 3 Infusion Device Y Other Device	Z No Qualifier
No change	T Subcutaneous Tissue and Fascia, Trunk	0 Open 3 Percutaneous	1 Radioactive Element 3 Infusion Device V Infusion Device, Pump Y Other Device	Z No Qualifier

0QP

No change	Section 0 Medical and Surgical			
	Body System Q Lower Bones			
	Operation P Removal: Taking out or off a device from a body part			
Heading	Body Part	Approach	Device	Qualifier
FY2021	0 Lumbar Vertebra 1 Sacrum 2 Pelvic Bone, Right 3 Pelvic Bone, Left 4 Acetabulum, Right 5 Acetabulum, Left 6 Upper Femur, Right 7 Upper Femur, Left 8 Femoral Shaft, Right 9 Femoral Shaft, Left B Lower Femur, Right C Lower Femur, Left D Patella, Right F Patella, Left G Tibia, Right H Tibia, Left J Fibula, Right K Fibula, Left L Tarsal, Right M Tarsal, Left N Metatarsal, Right P Metatarsal, Left Q Toe Phalanx, Right R Toe Phalanx, Left S Coccyx	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	4 Internal Fixation Device 5 External Fixation Device 7 Autologous Tissue Substitute J Synthetic Substitute K Nonautologous Tissue Substitute	Z No Qualifier
FY2021	0 Lumbar Vertebra 1 Sacrum 2 Pelvic Bone, Right 3 Pelvic Bone, Left 4 Acetabulum, Right 5 Acetabulum, Left 6 Upper Femur, Right 7 Upper Femur, Left 8 Femoral Shaft, Right 9 Femoral Shaft, Left B Lower Femur, Right C Lower Femur, Left D Patella, Right F Patella, Left G Tibia, Right H Tibia, Left J Fibula, Right K Fibula, Left L Tarsal, Right M Tarsal, Left N Metatarsal, Right P Metatarsal, Left Q Toe Phalanx, Right R Toe Phalanx, Left S Coccyx	X External	4 Internal Fixation Device 5 External Fixation Device	Z No Qualifier
No change	Y Lower Bone	0 Open 3 Percutaneous 4 Percutaneous Endoscopic X External	0 Drainage Device M Bone Growth Stimulator	Z No Qualifier

ORG

No change	Section 0 Medical and Surgical Body System R Upper Joints Operation G Fusion: Joining together portions of an articular body part rendering the articular body part immobile			
Heading	Body Part	Approach	Device	Qualifier
No change	0 Occipital-cervical Joint 1 Cervical Vertebral Joint 2 Cervical Vertebral Joints, 2 or more 4 Cervicothoracic Vertebral Joint 6 Thoracic Vertebral Joint 7 Thoracic Vertebral Joints, 2 to 7 8 Thoracic Vertebral Joints, 8 or more A Thoracolumbar Vertebral Joint	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	7 Autologous Tissue Substitute J Synthetic Substitute K Nonautologous Tissue Substitute	0 Anterior Approach, Anterior Column 1 Posterior Approach, Posterior Column J Posterior Approach, Anterior Column
No change	0 Occipital-cervical Joint 1 Cervical Vertebral Joint 2 Cervical Vertebral Joints, 2 or more 4 Cervicothoracic Vertebral Joint 6 Thoracic Vertebral Joint 7 Thoracic Vertebral Joints, 2 to 7 8 Thoracic Vertebral Joints, 8 or more A Thoracolumbar Vertebral Joint	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	A Interbody Fusion Device	0 Anterior Approach, Anterior Column J Posterior Approach, Anterior Column
No change	C Temporomandibular Joint, Right D Temporomandibular Joint, Left E Sternoclavicular Joint, Right F Sternoclavicular Joint, Left G Acromioclavicular Joint, Right H Acromioclavicular Joint, Left J Shoulder Joint, Right K Shoulder Joint, Left	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	4 Internal Fixation Device 7 Autologous Tissue Substitute J Synthetic Substitute K Nonautologous Tissue Substitute	Z No Qualifier
FY2021	L Elbow Joint, Right M Elbow Joint, Left N Wrist Joint, Right P Wrist Joint, Left Q Carpal Joint, Right R Carpal Joint, Left S Carpometacarpal Joint, Right T Carpometacarpal Joint, Left U Metacarpophalangeal Joint, Right V Metacarpophalangeal Joint, Left W Finger Phalangeal Joint, Right X Finger Phalangeal Joint, Left	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	3 Internal Fixation Device, Sustained Compression 4 Internal Fixation Device 5 External Fixation Device 7 Autologous Tissue Substitute J Synthetic Substitute K Nonautologous Tissue Substitute	Z No Qualifier

OSG

No change	Section 0 Medical and Surgical			
	Body System S Lower Joints			
	Operation G Fusion: Joining together portions of an articular body part rendering the articular body part immobile			
Heading	Body Part	Approach	Device	Qualifier
No change	0 Lumbar Vertebral Joint 1 Lumbar Vertebral Joints, 2 or more 3 Lumbosacral Joint	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	7 Autologous Tissue Substitute J Synthetic Substitute K Nonautologous Tissue Substitute	0 Anterior Approach, Anterior Column 1 Posterior Approach, Posterior Column J Posterior Approach, Anterior Column
No change	0 Lumbar Vertebral Joint 1 Lumbar Vertebral Joints, 2 or more 3 Lumbosacral Joint	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	A Interbody Fusion Device	0 Anterior Approach, Anterior Column J Posterior Approach, Anterior Column
No change	5 Sacrococcygeal Joint 6 Coccygeal Joint 7 Sacroiliac Joint, Right 8 Sacroiliac Joint, Left	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	4 Internal Fixation Device 7 Autologous Tissue Substitute J Synthetic Substitute K Nonautologous Tissue Substitute	Z No Qualifier
FY2021	9 Hip Joint, Right B Hip Joint, Left C Knee Joint, Right D Knee Joint, Left F Ankle Joint, Right G Ankle Joint, Left H Tarsal Joint, Right J Tarsal Joint, Left K Tarsometatarsal Joint, Right L Tarsometatarsal Joint, Left M Metatarsal-Phalangeal Joint, Right N Metatarsal-Phalangeal Joint, Left P Toe Phalangeal Joint, Right Q Toe Phalangeal Joint, Left	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	3 Internal Fixation Device, Sustained Compression 4 Internal Fixation Device 5 External Fixation Device 7 Autologous Tissue Substitute J Synthetic Substitute K Nonautologous Tissue Substitute	Z No Qualifier

OTH

No change	<i>Section</i>	0	Medical and Surgical	
	<i>Body System</i>	T	Urinary System	
	<i>Operation</i>	H	Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part	
Heading	<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
FY2021	5 Kidney	0 Open 3 Percutaneous 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	1 Radioactive Element 2 Monitoring Device 3 Infusion Device Y Other Device	Z No Qualifier
FY2021	9 Ureter	0 Open 3 Percutaneous 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	1 Radioactive Element 2 Monitoring Device 3 Infusion Device M Stimulator Lead Y Other Device	Z No Qualifier
FY2021	B Bladder	0 Open 3 Percutaneous 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	1 Radioactive Element 2 Monitoring Device 3 Infusion Device L Artificial Sphincter M Stimulator Lead Y Other Device	Z No Qualifier
No change	C Bladder Neck	0 Open 3 Percutaneous 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	L Artificial Sphincter	Z No Qualifier
FY2021	D Urethra	0 Open 3 Percutaneous 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	1 Radioactive Element 2 Monitoring Device 3 Infusion Device L Artificial Sphincter Y Other Device	Z No Qualifier
No change	D Urethra	X External	2 Monitoring Device 3 Infusion Device L Artificial Sphincter	Z No Qualifier

OUH

No change	Section 0 Medical and Surgical Body System U Female Reproductive 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			
Heading	Body Part	Approach	Device	Qualifier
FY2021	3 Ovary	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	1 Radioactive Element 3 Infusion Device Y Other Device	Z No Qualifier
FY2021	3 Ovary	7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	1 Radioactive Element Y Other Device	Z No Qualifier
No change	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	3 Infusion Device Y Other Device	Z No Qualifier
FY2021	9 Uterus	0 Open 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	1 Radioactive Element H Contraceptive Device	Z No Qualifier
No change	C Cervix	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	1 Radioactive Element	Z No Qualifier
No change	C Cervix	7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	1 Radioactive Element H Contraceptive Device	Z No Qualifier
No change	F Cul-de-sac	7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	G Intraluminal Device, Pessary	Z No Qualifier
No change	G Vagina	0 Open 3 Percutaneous 4 Percutaneous Endoscopic X External	1 Radioactive Element	Z No Qualifier
No change	G Vagina	7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	1 Radioactive Element G Intraluminal Device, Pessary	Z No Qualifier

OVH

No change	Section 0 Medical and Surgical Body System V Male Reproductive 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			
Heading	Body Part	Approach	Device	Qualifier
No change	0 Prostate	0 Open 3 Percutaneous 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	1 Radioactive Element	Z No Qualifier
FY2021	4 Prostate and Seminal Vesicles 8 Scrotum and Tunica Vaginalis M Epididymis and Spermatic Cord R Vas Deferens	0 Open 3 Percutaneous 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	3 Infusion Device Y Other Device	Z No Qualifier
FY2021	D Testis	0 Open 3 Percutaneous 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	1 Radioactive Element 3 Infusion Device Y Other Device	Z No Qualifier
No change	S Penis	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	3 Infusion Device Y Other Device	Z No Qualifier
No change	S Penis	7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	Y Other Device	Z No Qualifier
No change	S Penis	X External	3 Infusion Device	Z No Qualifier

0VY

FY2021	<i>Section</i>	0	Medical and Surgical	
	<i>Body System</i>	V	Male Reproductive System	
	<i>Operation</i>	Y	Transplantation: Putting in or on all or a portion of a living body part taken from another individual or animal to physically take the place and/or function of all or a portion of a similar body part	
Heading	<i>Body Part</i>	<i>Approach</i>	<i>Device</i>	<i>Qualifier</i>
FY2021	5 Scrotum S Penis	0 Open	Z No Device	0 Allogeneic 1 Syngeneic 2 Zooplasic

0W1

No change	Section 0 Medical and Surgical			
	Body System W Anatomical Regions, General			
	Operation 1 Bypass: Altering the route of passage of the contents of a tubular body part			
Heading	Body Part	Approach	Device	Qualifier
No change	1 Cranial Cavity	0 Open	J Synthetic Substitute	9 Pleural Cavity, Right B Pleural Cavity, Left G Peritoneal Cavity J Pelvic Cavity
FY2021	9 Pleural Cavity, Right B Pleural Cavity, Left J Pelvic Cavity	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	J Synthetic Substitute	4 Cutaneous 9 Pleural Cavity, Right B Pleural Cavity, Left G Peritoneal Cavity J Pelvic Cavity W Upper Vein Y Lower Vein
FY2021	G Peritoneal Cavity	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	J Synthetic Substitute	4 Cutaneous 6 Bladder 9 Pleural Cavity, Right B Pleural Cavity, Left G Peritoneal Cavity J Pelvic Cavity W Upper Vein Y Lower Vein

0W9

No change	Section 0 Medical and Surgical			
	Body System W Anatomical Regions, General			
	Operation 9 Drainage: Taking or letting out fluids and/or gases from a body part			
Heading	Body Part	Approach	Device	Qualifier
FY2021	0 Head 1 Cranial Cavity 2 Face 3 Oral Cavity and Throat 4 Upper Jaw 5 Lower Jaw 6 Neck 8 Chest Wall 9 Pleural Cavity, Right B Pleural Cavity, Left C Mediastinum D Pericardial Cavity F Abdominal Wall G Peritoneal Cavity H Retroperitoneum K Upper Back L Lower Back M Perineum, Male N Perineum, Female	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	0 Drainage Device	Z No Qualifier
FY2021	0 Head 1 Cranial Cavity 2 Face 3 Oral Cavity and Throat 4 Upper Jaw 5 Lower Jaw 6 Neck 8 Chest Wall 9 Pleural Cavity, Right B Pleural Cavity, Left C Mediastinum D Pericardial Cavity F Abdominal Wall G Peritoneal Cavity H Retroperitoneum K Upper Back L Lower Back M Perineum, Male N Perineum, Female	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	Z No Device	X Diagnostic Z No Qualifier
FY2021	J Pelvic Cavity	0 Open 3 Percutaneous 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	0 Drainage Device	Z No Qualifier
FY2021	J Pelvic Cavity	0 Open 3 Percutaneous 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	Z No Device	X Diagnostic Z No Qualifier

10D

No change	Section 1 Obstetrics Body System 0 Pregnancy Operation D Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force			
Heading	Body Part	Approach	Device	Qualifier
No change	0 Products of Conception	0 Open	Z No Device	0 High 1 Low 2 Extraperitoneal
No change	0 Products of Conception	7 Via Natural or Artificial Opening	Z No Device	3 Low Forceps 4 Mid Forceps 5 High Forceps 6 Vacuum 7 Internal Version 8 Other
No change	1 Products of Conception, Retained	7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	Z No Device	9 Manual Z No Qualifier
FY2021	2 Products of Conception, Ectopic	0 Open 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	Z No Device	Z No Qualifier

302

No change	Section 3 Administration			
	Body System 0 Circulatory			
	Operation 2 Transfusion: Putting in blood or blood products			
Heading	Body System / Region	Approach	Substance	Qualifier
No change	3 Peripheral Vein 4 Central Vein	0 Open 3 Percutaneous	A Stem Cells, Embryonic	Z No Qualifier
FY2021	3 Peripheral Vein 4 Central Vein	0 Open 3 Percutaneous	C Hematopoietic Stem/Progenitor Cells, Genetically Modified	0 Autologous
No change	3 Peripheral Vein 4 Central Vein	0 Open 3 Percutaneous	G Bone Marrow X Stem Cells, Cord Blood Y Stem Cells, Hematopoietic	0 Autologous 2 Allogeneic, Related 3 Allogeneic, Unrelated 4 Allogeneic, Unspecified
No change	3 Peripheral Vein 4 Central Vein	0 Open 3 Percutaneous	H Whole Blood J Serum Albumin K Frozen Plasma L Fresh Plasma M Plasma Cryoprecipitate N Red Blood Cells P Frozen Red Cells Q White Cells R Platelets S Globulin T Fibrinogen V Antihemophilic Factors W Factor IX	0 Autologous 1 Nonautologous
No change	3 Peripheral Vein 4 Central Vein	0 Open 3 Percutaneous	U Stem Cells, T-cell Depleted Hematopoietic	2 Allogeneic, Related 3 Allogeneic, Unrelated 4 Allogeneic, Unspecified
No change	7 Products of Conception, Circulatory	3 Percutaneous 7 Via Natural or Artificial Opening	H Whole Blood J Serum Albumin K Frozen Plasma L Fresh Plasma M Plasma Cryoprecipitate N Red Blood Cells P Frozen Red Cells Q White Cells R Platelets S Globulin T Fibrinogen V Antihemophilic Factors W Factor IX	1 Nonautologous
No change	8 Vein	0 Open 3 Percutaneous	B 4-Factor Prothrombin Complex Concentrate	1 Nonautologous

4A0

No change	Section 4 Measurement and Monitoring Body System A Physiological Systems Operation 0 Measurement: Determining the level of a physiological or physical function at a point in time			
Heading	Body System	Approach	Function / Device	Qualifier
No change	0 Central Nervous	0 Open	2 Conductivity 4 Electrical Activity B Pressure	Z No Qualifier
No change	0 Central Nervous	3 Percutaneous 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	4 Electrical Activity	Z No Qualifier
No change	0 Central Nervous	3 Percutaneous 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	B Pressure K Temperature R Saturation	D Intracranial
No change	0 Central Nervous	X External	2 Conductivity 4 Electrical Activity	Z No Qualifier
No change	1 Peripheral Nervous	0 Open 3 Percutaneous 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic X External	2 Conductivity	9 Sensory B Motor
No change	1 Peripheral Nervous	0 Open 3 Percutaneous 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic X External	4 Electrical Activity	Z No Qualifier
No change	2 Cardiac	0 Open 3 Percutaneous 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	4 Electrical Activity 9 Output C Rate F Rhythm H Sound P Action Currents	Z No Qualifier
No change	2 Cardiac	0 Open 3 Percutaneous 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	N Sampling and Pressure	6 Right Heart 7 Left Heart 8 Bilateral
No change	2 Cardiac	X External	4 Electrical Activity	A Guidance Z No Qualifier
No change	2 Cardiac	X External	9 Output C Rate F Rhythm H Sound P Action Currents	Z No Qualifier
No change	2 Cardiac	X External	M Total Activity	4 Stress

No change	3 Arterial	0 Open 3 Percutaneous	5 Flow J Pulse	1 Peripheral 3 Pulmonary C Coronary
No change	3 Arterial	0 Open 3 Percutaneous	B Pressure	1 Peripheral 3 Pulmonary C Coronary F Other Thoracic
No change	3 Arterial	0 Open 3 Percutaneous	H Sound R Saturation	1 Peripheral
FY2021	3 Arterial	X External	5 Flow	1 Peripheral D Intracranial
FY2021	3 Arterial	X External	B Pressure H Sound J Pulse R Saturation	1 Peripheral
No change	4 Venous	0 Open 3 Percutaneous	5 Flow B Pressure J Pulse	0 Central 1 Peripheral 2 Portal 3 Pulmonary
No change	4 Venous	0 Open 3 Percutaneous	R Saturation	1 Peripheral
FY2021	4 Venous	4 Percutaneous Endoscopic	B Pressure	2 Portal
No change	4 Venous	X External	5 Flow B Pressure J Pulse R Saturation	1 Peripheral
No change	5 Circulatory	X External	L Volume	Z No Qualifier
No change	6 Lymphatic	0 Open 3 Percutaneous 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	5 Flow B Pressure	Z No Qualifier
No change	7 Visual	X External	0 Acuity 7 Mobility B Pressure	Z No Qualifier
No change	8 Olfactory	X External	0 Acuity	Z No Qualifier
No change	9 Respiratory	7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic X External	1 Capacity 5 Flow C Rate D Resistance L Volume M Total Activity	Z No Qualifier
No change	B Gastrointestinal	7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	8 Motility B Pressure G Secretion	Z No Qualifier
No change	C Biliary	3 Percutaneous 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	5 Flow B Pressure	Z No Qualifier
No change	D Urinary	7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	3 Contractility 5 Flow B Pressure D Resistance L Volume	Z No Qualifier
FY2021	F Musculoskeletal	3 Percutaneous	3 Contractility	Z No Qualifier

FY2021	F Musculoskeletal	3 Percutaneous	B Pressure	E Compartment
FY2021	F Musculoskeletal	X External	3 Contractility	Z No Qualifier
No change	H Products of Conception, Cardiac	7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic X External	4 Electrical Activity C Rate F Rhythm H Sound	Z No Qualifier
No change	J Products of Conception, Nervous	7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic X External	2 Conductivity 4 Electrical Activity B Pressure	Z No Qualifier
No change	Z None	7 Via Natural or Artificial Opening	6 Metabolism K Temperature	Z No Qualifier
No change	Z None	X External	6 Metabolism K Temperature Q Sleep	Z No Qualifier

5A0

No change	Section 5 Extracorporeal or Systemic Assistance and Performance			
	Body System A Physiological Systems			
	Operation 0 Assistance: Taking over a portion of a physiological function by extracorporeal means			
Heading	Body System	Duration	Function	Qualifier
No change	2 Cardiac	1 Intermittent 2 Continuous	1 Output	0 Balloon Pump 5 Pulsatile Compression 6 Other Pump D Impeller Pump
No change	5 Circulatory	1 Intermittent 2 Continuous	2 Oxygenation	1 Hyperbaric C Supersaturated
No change	9 Respiratory	2 Continuous	0 Filtration	Z No Qualifier
FY2021	9 Respiratory	3 Less than 24 Consecutive Hours 4 24-96 Consecutive Hours 5 Greater than 96 Consecutive Hours	5 Ventilation	7 Continuous Positive Airway Pressure 8 Intermittent Positive Airway Pressure 9 Continuous Negative Airway Pressure A High Nasal Flow/Velocity B Intermittent Negative Airway Pressure Z No Qualifier

8E0

No change	Section 8 Other Procedures Body System E Physiological Systems and Anatomical Regions Operation 0 Other Procedures: Methodologies which attempt to remediate or cure a disorder or disease			
	Heading	Body Region	Approach	Method
	Qualifier			
No change	1 Nervous System U Female Reproductive System	X External	Y Other Method	7 Examination
FY2021	2 Circulatory System	3 Percutaneous X External	D Near Infrared Spectroscopy	Z No Qualifier
No change	9 Head and Neck Region	0 Open	C Robotic Assisted Procedure	Z No Qualifier
No change	9 Head and Neck Region	0 Open	E Fluorescence Guided Procedure	M Aminolevulinic Acid Z No Qualifier
No change	9 Head and Neck Region	3 Percutaneous 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	C Robotic Assisted Procedure E Fluorescence Guided Procedure	Z No Qualifier
No change	9 Head and Neck Region	X External	B Computer Assisted Procedure	F With Fluoroscopy G With Computerized Tomography H With Magnetic Resonance Imaging Z No Qualifier
No change	9 Head and Neck Region	X External	C Robotic Assisted Procedure	Z No Qualifier
No change	9 Head and Neck Region	X External	Y Other Method	8 Suture Removal
No change	H Integumentary System and Breast	3 Percutaneous	0 Acupuncture	0 Anesthesia Z No Qualifier
No change	H Integumentary System and Breast	X External	6 Collection	2 Breast Milk
No change	H Integumentary System and Breast	X External	Y Other Method	9 Piercing
No change	K Musculoskeletal System	X External	1 Therapeutic Massage	Z No Qualifier
No change	K Musculoskeletal System	X External	Y Other Method	7 Examination
No change	V Male Reproductive System	X External	1 Therapeutic Massage	C Prostate D Rectum
No change	V Male Reproductive System	X External	6 Collection	3 Sperm
No change	W Trunk Region	0 Open 3 Percutaneous 4 Percutaneous Endoscopic 7 Via Natural or Artificial Opening 8 Via Natural or Artificial Opening Endoscopic	C Robotic Assisted Procedure E Fluorescence Guided Procedure	Z No Qualifier

No change	W Trunk Region	X External	B Computer Assisted Procedure	F With Fluoroscopy G With Computerized Tomography H With Magnetic Resonance Imaging Z No Qualifier
No change	W Trunk Region	X External	C Robotic Assisted Procedure	Z No Qualifier
No change	W Trunk Region	X External	Y Other Method	8 Suture Removal
No change	X Upper Extremity Y Lower Extremity	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	C Robotic Assisted Procedure E Fluorescence Guided Procedure	Z No Qualifier
No change	X Upper Extremity Y Lower Extremity	X External	B Computer Assisted Procedure	F With Fluoroscopy G With Computerized Tomography H With Magnetic Resonance Imaging Z No Qualifier
No change	X Upper Extremity Y Lower Extremity	X External	C Robotic Assisted Procedure	Z No Qualifier
No change	X Upper Extremity Y Lower Extremity	X External	Y Other Method	8 Suture Removal
No change	Z None	X External	Y Other Method	1 In Vitro Fertilization 4 Yoga Therapy 5 Meditation 6 Isolation

BF5

FY2021	<i>Section</i> B Imaging			
	<i>Body System</i> F Hepatobiliary System and Pancreas			
	<i>Type</i> 5 Other Imaging: Other specified modality for visualizing a body part			
Heading	<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
FY2021	0 Bile Ducts 2 Gallbladder 3 Gallbladder and Bile Ducts 5 Liver 6 Liver and Spleen 7 Pancreas C Hepatobiliary System, All	2 Fluorescing Agent	0 Indocyanine Green Dye Z None	0 Intraoperative Z None

BW5

FY2021	<i>Section</i> B Imaging			
	<i>Body System</i> W Anatomical Regions			
	<i>Type</i> 5 Other Imaging: Other specified modality for visualizing a body part			
Heading	<i>Body Part</i>	<i>Contrast</i>	<i>Qualifier</i>	<i>Qualifier</i>
FY2021	2 Trunk 9 Head and Neck C Lower Extremity J Upper Extremity	Z None	1 Bacterial Autofluorescence	Z None

D01

No change	Section D Radiation Therapy			
	Body System 0 Central and Peripheral Nervous System			
	Modality 1 Brachytherapy			
Heading	Treatment Site	Modality Qualifier	Isotope	Qualifier
No change	0 Brain 1 Brain Stem 6 Spinal Cord 7 Peripheral Nerve	9 High Dose Rate (HDR)	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Other Isotope	Z None
FY2021	0 Brain 1 Brain Stem 6 Spinal Cord 7 Peripheral Nerve	B Low Dose Rate (LDR)	6 Cesium 131 (Cs-131) 7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) C Californium 252 (Cf-252) Y Other Isotope	Z None
No change	0 Brain 1 Brain Stem 6 Spinal Cord 7 Peripheral Nerve	B Low Dose Rate (LDR)	B Palladium 103 (Pd-103)	1 Unidirectional Source Z None

D0Y

No change	<i>Section</i> D Radiation Therapy			
	<i>Body System</i> 0 Central and Peripheral Nervous System			
	<i>Modality</i> Y Other Radiation			
Heading	<i>Treatment Site</i>	<i>Modality Qualifier</i>	<i>Isotope</i>	<i>Qualifier</i>
FY2021	0 Brain 1 Brain Stem 6 Spinal Cord 7 Peripheral Nerve	7 Contact Radiation 8 Hyperthermia C Intraoperative Radiation Therapy (IORT) F Plaque Radiation K Laser Interstitial Thermal Therapy	Z None	Z None

D71

No change	Section D Radiation Therapy			
	Body System 7 Lymphatic and Hematologic System			
	Modality 1 Brachytherapy			
Heading	Treatment Site	Modality Qualifier	Isotope	Qualifier
No change	0 Bone Marrow 1 Thymus 2 Spleen 3 Lymphatics, Neck 4 Lymphatics, Axillary 5 Lymphatics, Thorax 6 Lymphatics, Abdomen 7 Lymphatics, Pelvis 8 Lymphatics, Inguinal	9 High Dose Rate (HDR)	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Other Isotope	Z None
FY2021	0 Bone Marrow 1 Thymus 2 Spleen 3 Lymphatics, Neck 4 Lymphatics, Axillary 5 Lymphatics, Thorax 6 Lymphatics, Abdomen 7 Lymphatics, Pelvis 8 Lymphatics, Inguinal	B Low Dose Rate (LDR)	6 Cesium 131 (Cs-131) 7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) C Californium 252 (Cf-252) Y Other Isotope	Z None
No change	0 Bone Marrow 1 Thymus 2 Spleen 3 Lymphatics, Neck 4 Lymphatics, Axillary 5 Lymphatics, Thorax 6 Lymphatics, Abdomen 7 Lymphatics, Pelvis 8 Lymphatics, Inguinal	B Low Dose Rate (LDR)	B Palladium 103 (Pd-103)	1 Unidirectional Source Z None

D81

No change	Section D Radiation Therapy			
	Body System 8 Eye			
	Modality 1 Brachytherapy			
Heading	Treatment Site	Modality Qualifier	Isotope	Qualifier
No change	0 Eye	9 High Dose Rate (HDR)	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Other Isotope	Z None
FY2021	0 Eye	B Low Dose Rate (LDR)	6 Cesium 131 (Cs-131) 7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) C Californium 252 (Cf-252) Y Other Isotope	Z None
No change	0 Eye	B Low Dose Rate (LDR)	B Palladium 103 (Pd-103)	1 Unidirectional Source Z None

D91

No change	Section D Radiation Therapy			
	Body System 9 Ear, Nose, Mouth and Throat			
	Modality 1 Brachytherapy			
Heading	Treatment Site	Modality Qualifier	Isotope	Qualifier
No change	0 Ear 1 Nose 3 Hypopharynx 4 Mouth 5 Tongue 6 Salivary Glands 7 Sinuses 8 Hard Palate 9 Soft Palate B Larynx D Nasopharynx F Oropharynx	9 High Dose Rate (HDR)	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Other Isotope	Z None
FY2021	0 Ear 1 Nose 3 Hypopharynx 4 Mouth 5 Tongue 6 Salivary Glands 7 Sinuses 8 Hard Palate 9 Soft Palate B Larynx D Nasopharynx F Oropharynx	B Low Dose Rate (LDR)	6 Cesium 131 (Cs-131) 7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) C Californium 252 (Cf-252) Y Other Isotope	Z None
No change	0 Ear 1 Nose 3 Hypopharynx 4 Mouth 5 Tongue 6 Salivary Glands 7 Sinuses 8 Hard Palate 9 Soft Palate B Larynx D Nasopharynx F Oropharynx	B Low Dose Rate (LDR)	B Palladium 103 (Pd-103)	1 Unidirectional Source Z None

DB1

No change	Section D Radiation Therapy			
	Body System B Respiratory System			
	Modality 1 Brachytherapy			
Heading	Treatment Site	Modality Qualifier	Isotope	Qualifier
No change	0 Trachea 1 Bronchus 2 Lung 5 Pleura 6 Mediastinum 7 Chest Wall 8 Diaphragm	9 High Dose Rate (HDR)	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Other Isotope	Z None
FY2021	0 Trachea 1 Bronchus 2 Lung 5 Pleura 6 Mediastinum 7 Chest Wall 8 Diaphragm	B Low Dose Rate (LDR)	6 Cesium 131 (Cs-131) 7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) C Californium 252 (Cf-252) Y Other Isotope	Z None
No change	0 Trachea 1 Bronchus 2 Lung 5 Pleura 6 Mediastinum 7 Chest Wall 8 Diaphragm	B Low Dose Rate (LDR)	B Palladium 103 (Pd-103)	1 Unidirectional Source Z None

DD1

No change	Section D Radiation Therapy			
	Body System D Gastrointestinal System			
	Modality 1 Brachytherapy			
Heading	Treatment Site	Modality Qualifier	Isotope	Qualifier
No change	0 Esophagus 1 Stomach 2 Duodenum 3 Jejunum 4 Ileum 5 Colon 7 Rectum	9 High Dose Rate (HDR)	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Other Isotope	Z None
FY2021	0 Esophagus 1 Stomach 2 Duodenum 3 Jejunum 4 Ileum 5 Colon 7 Rectum	B Low Dose Rate (LDR)	6 Cesium 131 (Cs-131) 7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) C Californium 252 (Cf-252) Y Other Isotope	Z None
No change	0 Esophagus 1 Stomach 2 Duodenum 3 Jejunum 4 Ileum 5 Colon 7 Rectum	B Low Dose Rate (LDR)	B Palladium 103 (Pd-103)	1 Unidirectional Source Z None

DF1

No change	Section D Radiation Therapy			
	Body System F Hepatobiliary System and Pancreas			
	Modality 1 Brachytherapy			
Heading	Treatment Site	Modality Qualifier	Isotope	Qualifier
No change	0 Liver 1 Gallbladder 2 Bile Ducts 3 Pancreas	9 High Dose Rate (HDR)	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Other Isotope	Z None
FY2021	0 Liver 1 Gallbladder 2 Bile Ducts 3 Pancreas	B Low Dose Rate (LDR)	6 Cesium 131 (Cs-131) 7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) C Californium 252 (Cf-252) Y Other Isotope	Z None
No change	0 Liver 1 Gallbladder 2 Bile Ducts 3 Pancreas	B Low Dose Rate (LDR)	B Palladium 103 (Pd-103)	1 Unidirectional Source Z None

DG1

No change	Section D Radiation Therapy			
	Body System G Endocrine System			
	Modality 1 Brachytherapy			
Heading	Treatment Site	Modality Qualifier	Isotope	Qualifier
No change	0 Pituitary Gland 1 Pineal Body 2 Adrenal Glands 4 Parathyroid Glands 5 Thyroid	9 High Dose Rate (HDR)	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Other Isotope	Z None
FY2021	0 Pituitary Gland 1 Pineal Body 2 Adrenal Glands 4 Parathyroid Glands 5 Thyroid	B Low Dose Rate (LDR)	6 Cesium 131 (Cs-131) 7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) C Californium 252 (Cf-252) Y Other Isotope	Z None
No change	0 Pituitary Gland 1 Pineal Body 2 Adrenal Glands 4 Parathyroid Glands 5 Thyroid	B Low Dose Rate (LDR)	B Palladium 103 (Pd-103)	1 Unidirectional Source Z None

DM1

No change	Section D Radiation Therapy Body System M Breast Modality 1 Brachytherapy			
Heading	Treatment Site	Modality Qualifier	Isotope	Qualifier
No change	0 Breast, Left 1 Breast, Right	9 High Dose Rate (HDR)	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Other Isotope	Z None
FY2021	0 Breast, Left 1 Breast, Right	B Low Dose Rate (LDR)	6 Cesium 131 (Cs-131) 7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) C Californium 252 (Cf-252) Y Other Isotope	Z None
No change	0 Breast, Left 1 Breast, Right	B Low Dose Rate (LDR)	B Palladium 103 (Pd-103)	1 Unidirectional Source Z None

DT1

No change	Section D Radiation Therapy			
	Body System T Urinary System			
	Modality 1 Brachytherapy			
Heading	Treatment Site	Modality Qualifier	Isotope	Qualifier
No change	0 Kidney 1 Ureter 2 Bladder 3 Urethra	9 High Dose Rate (HDR)	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Other Isotope	Z None
FY2021	0 Kidney 1 Ureter 2 Bladder 3 Urethra	B Low Dose Rate (LDR)	6 Cesium 131 (Cs-131) 7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) C Californium 252 (Cf-252) Y Other Isotope	Z None
No change	0 Kidney 1 Ureter 2 Bladder 3 Urethra	B Low Dose Rate (LDR)	B Palladium 103 (Pd-103)	1 Unidirectional Source Z None

DU1

No change	Section D Radiation Therapy			
	Body System U Female Reproductive System			
	Modality 1 Brachytherapy			
Heading	Treatment Site	Modality Qualifier	Isotope	Qualifier
No change	0 Ovary 1 Cervix 2 Uterus	9 High Dose Rate (HDR)	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Other Isotope	Z None
FY2021	0 Ovary 1 Cervix 2 Uterus	B Low Dose Rate (LDR)	6 Cesium 131 (Cs-131) 7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) C Californium 252 (Cf-252) Y Other Isotope	Z None
No change	0 Ovary 1 Cervix 2 Uterus	B Low Dose Rate (LDR)	B Palladium 103 (Pd-103)	1 Unidirectional Source Z None

DV1

No change	Section D Radiation Therapy Body System V Male Reproductive System Modality 1 Brachytherapy			
Heading	Treatment Site	Modality Qualifier	Isotope	Qualifier
No change	0 Prostate 1 Testis	9 High Dose Rate (HDR)	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Other Isotope	Z None
FY2021	0 Prostate 1 Testis	B Low Dose Rate (LDR)	6 Cesium 131 (Cs-131) 7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) C Californium 252 (Cf-252) Y Other Isotope	Z None
No change	0 Prostate 1 Testis	B Low Dose Rate (LDR)	B Palladium 103 (Pd-103)	1 Unidirectional Source Z None

DW1

No change	Section D Radiation Therapy Body System W Anatomical Regions Modality 1 Brachytherapy			
Heading	Treatment Site	Modality Qualifier	Isotope	Qualifier
No change	0 Cranial Cavity K Upper Back L Lower Back P Gastrointestinal Tract Q Respiratory Tract R Genitourinary Tract X Upper Extremity Y Lower Extremity	B Low Dose Rate (LDR)	B Palladium 103 (Pd-103)	1 Unidirectional Source Z None
No change	1 Head and Neck 2 Chest 3 Abdomen 6 Pelvic Region	9 High Dose Rate (HDR)	7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) B Palladium 103 (Pd-103) C Californium 252 (Cf-252) Y Other Isotope	Z None
FY2021	1 Head and Neck 2 Chest 3 Abdomen 6 Pelvic Region	B Low Dose Rate (LDR)	6 Cesium 131 (Cs-131) 7 Cesium 137 (Cs-137) 8 Iridium 192 (Ir-192) 9 Iodine 125 (I-125) C Californium 252 (Cf-252) Y Other Isotope	Z None
No change	1 Head and Neck 2 Chest 3 Abdomen 6 Pelvic Region	B Low Dose Rate (LDR)	B Palladium 103 (Pd-103)	1 Unidirectional Source Z None

X2A

No change	<i>Section</i> X New Technology			
	<i>Body System</i> 2 Cardiovascular System			
	<i>Operation</i> A Assistance: Taking over a portion of a physiological function by extracorporeal means			
Heading	<i>Body Part</i>	<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
No change	5 Innominate Artery and Left Common Carotid Artery	3 Percutaneous	1 Cerebral Embolic Filtration, Dual Filter	2 New Technology Group 2
No change	6 Aortic Arch	3 Percutaneous	2 Cerebral Embolic Filtration, Single Deflection Filter	5 New Technology Group 5
FY2021	H Common Carotid Artery, Right J Common Carotid Artery, Left	3 Percutaneous	3 Cerebral Embolic Filtration, Extracorporeal Flow Reversal Circuit	6 New Technology Group 6

XNU

FY2021	<i>Section</i>	X	New Technology	
	<i>Body System</i>	N	Bones	
	<i>Operation</i>	U	Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part	
Heading	<i>Body Part</i>		<i>Approach</i>	<i>Device / Substance / Technology</i>
FY2021	0 Lumbar Vertebra 4 Thoracic Vertebra		3 Percutaneous	5 Synthetic Substitute, Mechanically Expandable (Paired)
				6 New Technology Group 6

XW0

No change	<i>Section</i>	X New Technology		
	<i>Body System</i>	W Anatomical Regions		
	<i>Operation</i>	0 Introduction: Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products		
Heading	<i>Body Part</i>	<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
FY2021	1 Subcutaneous Tissue	3 Percutaneous	F Other New Technology Therapeutic Substance W Caplacizumab	5 New Technology Group 5
FY2021	3 Peripheral Vein	3 Percutaneous	0 Brexanolone	6 New Technology Group 6
FY2021	3 Peripheral Vein	3 Percutaneous	2 Ceftazidime-Avibactam Anti-infective	1 New Technology Group 1
FY2021	3 Peripheral Vein	3 Percutaneous	2 Nerinitide	6 New Technology Group 6
FY2021	3 Peripheral Vein	3 Percutaneous	3 Idarucizumab, Dabigatran Reversal Agent	1 New Technology Group 1
FY2021	3 Peripheral Vein	3 Percutaneous	3 Durvalumab Antineoplastic	6 New Technology Group 6
FY2021	3 Peripheral Vein	3 Percutaneous	4 Isavuconazole Anti-infective 5 Blinatumomab Antineoplastic Immunotherapy	1 New Technology Group 1
FY2021	3 Peripheral Vein	3 Percutaneous	6 Lefamulin Anti-infective	6 New Technology Group 6
No change	3 Peripheral Vein	3 Percutaneous	7 Coagulation Factor Xa, Inactivated 9 Defibrotide Sodium Anticoagulant	2 New Technology Group 2
FY2021	3 Peripheral Vein	3 Percutaneous	9 Ceftolozane/Tazobactam Anti-infective	6 New Technology Group 6
FY2021	3 Peripheral Vein	3 Percutaneous	A Bezlotoxumab Monoclonal Antibody	3 New Technology Group 3
FY2021	3 Peripheral Vein	3 Percutaneous	A Cefiderocol Anti-infective	6 New Technology Group 6
FY2021	3 Peripheral Vein	3 Percutaneous	B Cytarabine and Daunorubicin Liposome Antineoplastic	3 New Technology Group 3
FY2021	3 Peripheral Vein	3 Percutaneous	B Omadacycline Anti-infective	6 New Technology Group 6
FY2021	3 Peripheral Vein	3 Percutaneous	C Engineered Autologous Chimeric Antigen Receptor T-cell Immunotherapy	3 New Technology Group 3
FY2021	3 Peripheral Vein	3 Percutaneous	C Eculizumab D Atezolizumab Antineoplastic	6 New Technology Group 6
FY2021	3 Peripheral Vein	3 Percutaneous	E Remdesivir Anti-infective	5 New Technology Group 5
FY2021	3 Peripheral Vein	3 Percutaneous	F Other New Technology Therapeutic Substance	3 New Technology Group 3
FY2021	3 Peripheral Vein	3 Percutaneous	F Other New Technology Therapeutic Substance	5 New Technology Group 5
FY2021	3 Peripheral Vein	3 Percutaneous	G Plazomicin Anti-infective	4 New Technology Group 4
FY2021	3 Peripheral Vein	3 Percutaneous	G Sarilumab	5 New Technology Group 5
FY2021	3 Peripheral Vein	3 Percutaneous	H Synthetic Human Angiotensin II	4 New Technology Group 4

FY2021	3 Peripheral Vein	3 Percutaneous	H Tocilizumab K Fosfomycin Anti-infective N Meropenem-vaborbactam Anti-infective Q Tagraxofusp-erzs Antineoplastic S lobenguane I-131 Antineoplastic U Imipenem-cilastatin-relebactam Anti-infective W Caplacizumab	5 New Technology Group 5
FY2021	4 Central Vein	3 Percutaneous	0 Brexanolone	6 New Technology Group 6
FY2021	4 Central Vein	3 Percutaneous	2 Ceftazidime-Avibactam Anti-infective	1 New Technology Group 1
FY2021	4 Central Vein	3 Percutaneous	2 Nerinitide	6 New Technology Group 6
FY2021	4 Central Vein	3 Percutaneous	3 Idarucizumab, Dabigatran Reversal Agent	1 New Technology Group 1
FY2021	4 Central Vein	3 Percutaneous	3 Durvalumab Antineoplastic	6 New Technology Group 6
FY2021	4 Central Vein	3 Percutaneous	4 Isavuconazole Anti-infective 5 Blinatumomab Antineoplastic Immunotherapy	1 New Technology Group 1
FY2021	4 Central Vein	3 Percutaneous	6 Lefamulin Anti-infective	6 New Technology Group 6
No change	4 Central Vein	3 Percutaneous	7 Coagulation Factor Xa, Inactivated 9 Defibrotide Sodium Anticoagulant	2 New Technology Group 2
FY2021	4 Central Vein	3 Percutaneous	9 Ceftolozane/Tazobactam Anti-infective	6 New Technology Group 6
FY2021	4 Central Vein	3 Percutaneous	A Bezlotoxumab Monoclonal Antibody	3 New Technology Group 3
FY2021	4 Central Vein	3 Percutaneous	A Cefiderocol Anti-infective	6 New Technology Group 6
FY2021	4 Central Vein	3 Percutaneous	B Cytarabine and Daunorubicin Liposome Antineoplastic	3 New Technology Group 3
FY2021	4 Central Vein	3 Percutaneous	B Omadacycline Anti-infective	6 New Technology Group 6
FY2021	4 Central Vein	3 Percutaneous	C Engineered Autologous Chimeric Antigen Receptor T-cell Immunotherapy	3 New Technology Group 3
FY2021	4 Central Vein	3 Percutaneous	C Eculizumab D Atezolizumab Antineoplastic	6 New Technology Group 6
FY2021	4 Central Vein	3 Percutaneous	E Remdesivir Anti-infective	5 New Technology Group 5
FY2021	4 Central Vein	3 Percutaneous	F Other New Technology Therapeutic Substance	3 New Technology Group 3
FY2021	4 Central Vein	3 Percutaneous	F Other New Technology Therapeutic Substance	5 New Technology Group 5
FY2021	4 Central Vein	3 Percutaneous	G Plazomicin Anti-infective	4 New Technology Group 4
FY2021	4 Central Vein	3 Percutaneous	G Sarilumab	5 New Technology Group 5
FY2021	4 Central Vein	3 Percutaneous	H Synthetic Human Angiotensin II	4 New Technology Group 4

FY2021	4 Central Vein	3 Percutaneous	H Tocilizumab K Fosfomycin Anti-infective N Meropenem-vaborbactam Anti-infective Q Tagraxofusp-erzs Antineoplastic S Iobenguane I-131 Antineoplastic U Imipenem-cilastatin-relebactam Anti-infective W Caplacizumab	5 New Technology Group 5
FY2021	9 Nose	7 Via Natural or Artificial Opening	M Esketamine Hydrochloride	5 New Technology Group 5
FY2021	D Mouth and Pharynx	X External	6 Lefamulin Anti-infective	6 New Technology Group 6
No change	D Mouth and Pharynx	X External	8 Uridine Triacetate	2 New Technology Group 2
FY2021	D Mouth and Pharynx	X External	F Other New Technology Therapeutic Substance J Apalutamide Antineoplastic L Erdafitinib Antineoplastic R Venetoclax Antineoplastic T Ruxolitinib V Gilteritinib Antineoplastic	5 New Technology Group 5
FY2021	G Upper GI H Lower GI	8 Via Natural or Artificial Opening Endoscopic	8 Mineral-based Topical Hemostatic Agent	6 New Technology Group 6
FY2021	Q Cranial Cavity and Brain	3 Percutaneous	1 Eladocagene exuparvovec	6 New Technology Group 6

XW1

FY2021	<i>Section</i> X New Technology			
	<i>Body System</i> W Anatomical Regions			
	<i>Operation</i> 1 Transfusion: Putting in blood or blood products			
Heading	<i>Body Part</i>	<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
FY2021	3 Peripheral Vein	3 Percutaneous	2 Plasma, Convalescent	5 New Technology Group 5
	4 Central Vein		(Nonautologous)	

XW2

FY2021	<i>Section</i> X New Technology			
	<i>Body System</i> W Anatomical Regions			
	<i>Operation</i> 2 Transfusion: Putting in blood or blood products			
Heading	<i>Body Part</i>	<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
FY2021	3 Peripheral Vein 4 Central Vein	3 Percutaneous	4 Brexucabtagene Autoleucel Immunotherapy 7 Lisocabtagene Maraleucel Immunotherapy	6 New Technology Group 6

XXE

No change	<i>Section</i>	X	New Technology	
	<i>Body System</i>	X	Physiological Systems	
	<i>Operation</i>	E	Measurement: Determining the level of a physiological or physical function at a point in time	
Heading	<i>Body Part</i>	<i>Approach</i>	<i>Device / Substance / Technology</i>	<i>Qualifier</i>
No change	5 Circulatory	X External	M Infection, Whole Blood Nucleic Acid-base Microbial Detection	5 New Technology Group 5
FY2021	5 Circulatory	X External	N Infection, Positive Blood Culture Fluorescence Hybridization for Organism Identification, Concentration and Susceptibility	6 New Technology Group 6
FY2021	B Respiratory	X External	Q Infection, Lower Respiratory Fluid Nucleic Acid-base Microbial Detection	6 New Technology Group 6