Program Memorandum Intermediaries	Department of Health and Human Services (DHHS) HEALTH CARE FINANCING ADMINISTRATION (HCFA)

Transmittal A-01-41	Date: MARCH 22, 2001

CHANGE REQUEST 1610

SUBJECT: **Categories for Use in Coding Devices Eligible for Transitional Pass-Through Payments Under the Hospital Outpatient Prospective Payment System**

I.   General Discussion

This Program Memorandum (PM) gives instructions for the implementation of category codes for use in making transitional pass-through payments for devices under Medicare's outpatient prospective payment system (OPPS). These instructions apply to medical devices, including devices of brachytherapy and cryoablation. Transitional pass-through payments for drugs or biologicals are not affected by the changes discussed here.

Since the inception of OPPS, transitional pass-through payments have been made on the basis of codes (C" codes of the HCFA Common Procedure Coding System (HCPCS)) defined for individual devices (e.g., Acme dual chamber pacemaker). C codes have been assigned by HCFA exclusively for this purpose. Only devices specifically identified in the long descriptions associated with the codes have been qualified for transitional pass-through payments. In some instances, the same code has been used for several similar devices, each specifically identified. This coding practice has been referred to as "item specific."

The Medicare, Medicaid, and SCHIP Benefits Improvement and Protection Act (BIPA) of 2000 requires the establishment of categories for purposes of determining transitional pass-through payment for devices, effective April 1, 2001. For items furnished on or after April 1, hospitals should bill using the category codes defined in Attachment II when furnishing devices that qualify for transitional pass-through payment. These new codes are also in the C series of HCPCS and are exclusively for use in billing for transitional pass-through payments.   Each item previously determined to qualify fits in one of these categories. Other items may be billed using the category codes, even though HCFA has not qualified them on an item-specific basis, as long as they:

A. Meet the definition of a device that qualifies for transitional pass-through payments and other requirements and definitions put forth below in Section III;

B. Are described by the long descriptor associated with an active category code assigned by HCFA in Attachment II of this instruction or in a subsequent instruction; and

C. Accord with definitions of terms and other general explanations issued by HCFA to accompany coding assignments in this or subsequent instructions. (See Attachment I.)

HCFA Pub. 60A

Note that the categories presented here are based only on devices previously qualified for transitional pass-through payment on an item-specific basis. As is explained below, other devices not previously qualified will also fit in these categories if they meet the applicable descriptors and instructions. If a device does not meet the description of any established category and the other coding instructions, even though it appears to meet the other requirements in Section III, it may not be billed for transitional pass-through payments until an applicable category is established by HCFA. We will publish criteria that we will use for creation of additional categories in the near future, and we will use these criteria in establishing additional categories. We will specify in a Program Memorandum any additional categories that we establish.

This instruction addresses how devices that qualify for transitional pass-through payments are to be coded. The introduction of categories makes no changes with respect to how payment amounts are calculated. The transitional pass-through payment for a device will continue to be based on the charge on the individual bill, reduced to cost, and subject (in some instances) to a deduction that represents the cost of similar devices already included in the APC payment rate. Such deductions are made by the PRICER software in processing the claim.

The qualification of a device for transitional pass-through payments is temporary. Most of the categories established here will expire on January 1, 2003. (The underlying provision is permanent, and categories established later will expire in successive years.) At that time, APC payment rates will be adjusted to reflect the costs of devices (and drugs and biologicals) that received transitional pass-through payments. These adjustments will be based on claims data that reflect the use of codes for transitional pass-through devices, drugs and biologicals in conjunction with the CPT codes for the associated procedures. While some of the categories established here include devices that vary significantly in cost, claims data that shows use of CPT and device together will allow us to insure appropriate assignment of these costs to relevant APCs.

The Outpatient Code Editor (OCE) and PRICER currently contain the codes included in this document. However, Fiscal Intermediaries must add these codes to the HCPCS file in their internal claims processing systems. The codes are currently available to Fiscal Intermediaries for immediate retrieval via HCFA's mainframe telecommunication system under the following file name:

> Data MU00.@AAA2360.HCPC0401.CONTR
> Print MU00.@AAA2360.HCPC0401.PRINT

Because of time constraints, we were unable to update several of the short descriptors in the OCE for the April 2001 update. Therefore, the short descriptor for a specific category C-code may not be appropriately defined in the OCE. However, the correct short descriptors will be shown on remittance advice, cross-over claims, and Medicare summary notices. We will modify the short descriptors to be consistent with the long descriptors in the July 2001 update.

All of the C-codes included in this file are used exclusively for services paid under the outpatient PPS and may not be used to bill services paid under other Medicare payment systems.

II.   Roles of Hospitals, Manufacturers, and HCFA

In general, hospitals are ultimately responsible for the content of the bills they present to Medicare. Determining which category code is applicable for a specific item will be the responsibility of the billing hospital.   Hospitals are expected to make these determinations in accord with these

instructions and with usual coding and billing practices. They may rely on information presented here and in subsequent HCFA issuances noted below. We expect to post these issuances on our web page (www.hcfa.gov) for ready reference. Claims for outpatient prospective payment services are subject to the same review process as other hospital claims.

To assist with transition to the new codes, Attachment III of this document contains a "cross-walk" that shows which old codes (for individual devices) are associated with which new category code. Hospitals may continue to use the old codes during a grace period, as discussed in Attachment I. Note, however, that this cross-walk covers only those items previously determined eligible. Some other items that have not previously been determined eligible will be eligible to be included in categories and to receive transitional pass-through payments. In other words, if a device appears on this cross-walk, it is eligible while its category is effective, but other devices that do not appear will also be eligible. In general, HCFA does not expect to make item-specific determinations of such items as we have done previously. Consequently, we will not update this cross-walk in the future.

Many device manufacturers routinely provide hospital customers with information about appropriate coding of their devices. We understand that information provided by manufacturers in this manner can significantly simplify the hospitals' task in determining how to bill transitional pass-through payments. Accordingly, HCFA, in reviewing for appropriate billing of transitional pass-through items, will regard such information as, in general, reasonable support for a coding decision with respect to whether payment was appropriate. If hospitals have questions about appropriate coding that they cannot resolve on their own, the appropriate first step would be to seek information from the manufacturer.

While we expect hospitals, with the assistance of manufacturers, to be able to make the vast majority of coding decisions appropriately on the basis of information in this and subsequent instructions, a few problematic cases may nonetheless emerge. To help address such cases, HCFA will provide information on whether a particular device may be billed for transitional pass-through payments and/or which category would be applicable. We do not expect that such information will be needed except in a very few ambiguous cases. In general, for us to make such a judgment we will need information that is readily available only from the manufacturer. In some instances, consideration of such questions may reveal the need for an application from a manufacturer for a new category. Accordingly, a hospital wishing to secure such clarification is encouraged to first work with and through the manufacturer, rather than contacting HCFA directly. HCFA will post on its web page the results of any requests received for such decisions. We emphasize that HCFA does not have to have qualified a particular device for transitional pass-through payment before a hospital can bill for the device. In general, hospitals are expected to make appropriate coding decisions based on these instructions and other information available to them.

III. Devices Eligible for Transitional Pass-through Payments

The definition of devices was elaborated in an Interim Final Rule with Comment Period published in the *Federal Register* on August 3, 2000 (65 **FR** 47670; the regulatory changes in that rule are compiled at 42 **CFR** 419.43). HCFA's implementation of BIPA will necessitate changes in certain aspects of this definition of devices. In particular, one aspect of that definition, dealing with whether Medicare paid for a device in outpatient departments as of December 31, 1996, will no longer apply effective April 1. BIPA also requires the test of whether the cost of a device is "not insignificant" to be applied on the basis of the average cost of devices in a category, not an individual item. (HCFA will make determinations about whether a category passes the "not insignificant" test when it establishes new categories. Hospitals do not make these determinations and should assume any category established by HCFA meets this test.) HCFA will revise the regulations as soon as possible to reflect the changes made by BIPA. In the meantime, for coding purposes on or after April 1

hospitals and others must rely on the following information regarding which devices are eligible for transitional pass-through payments:

A. They are described by the long descriptor of a C code issued by HCFA for this purpose and meet other definitions and general coding instructions in this or subsequent instructions.

B. They have been approved or cleared for use by the Food and Drug Administration (FDA), if such approval or clearance is required and subject to the exception for certain investigational devices noted in C.

C. They are considered to be reasonable and necessary for the diagnosis or treatment of an illness or injury or to improve the functioning of a malformed body part, as required by section 1862(a)(1)(A) of the Act. Some investigational devices are refinements or replications of existing technologies and may be considered reasonable and necessary. Such devices that have received an FDA investigational device exemption (IDE) and are classified by the FDA as Category B devices are eligible for transitional pass-through payments if all other requirements are met.

D. They are an integral and subordinate part of the procedure performed, are used for one patient only, are single use, come in contact with human tissue, and are surgically implanted or inserted whether or not they remain with the patient when the patient is released from the hospital outpatient department.

E. They are not equipment, instruments, apparatuses, implements, or such items for which depreciation and financing expenses are recovered as depreciable assets as defined in Chapter 1 of the Medicare Provider Reimbursement Manual (HCFA Pub. 15-1).

F. They are not materials and supplies (such as sutures, customized surgical kits, or clips, other than radiological site makers) furnished incident to a service or procedure. Supplies include pharmacological imaging and stressing agents other than radiopharmaceutical or contrast agents (for which transitional pass-through payments are authorized under section 1833(t)(6)(A) of the Act).

G. They are not materials such as biologicals or synthetics that may be used to replace human skin.

To qualify for a transitional pass-through payment, a device must meet all of these requirements, and in addition it must be medically necessary in a particular case. Medicare only makes transitional pass-through payments for a device in conjunction with a procedure for its implantation or insertion. Consequently, a device will only be considered medically necessary and eligible for a transitional pass-through payment if the associated procedure is also medically necessary and payable under the outpatient prospective payment system.

In coding devices for transitional pass-through payments, an important concern is to ensure that the items in fact meet the requirements for transitional pass-through payments. These payments are not available for supplies or for capital equipment, and HCFA is concerned that transitional pass-through payments not be inadvertently made for such items. Thus, for example, scalpels and coagulators are considered supplies because they are neither implanted (like a pacemaker) nor surgically inserted (like an ablation catheter) in a patient. The cost of these and other supplies are "packaged" into the APC payment rates for surgeries, and they do not qualify for separate transitional pass-through payments. Similarly, monitors or EKG machines that are used on multiple patients are treated as capital equipment. Costs of these items are amortized and packaged in the payments for applicable APCs. In making determinations of which individual devices qualify for transitional pass-through payments, HCFA excluded both supplies and capital equipment, and the need to do so is not changed by the introduction of categories. Hospitals should be vigilant in not billing for transitional pass-through payments for either supplies or capital equipment.

Immediately place this PM on your website. This PM should also be distributed with your next regularly scheduled bulletin.

The *effective date* for this PM is April 1, 2001.   This date applies to the *date of service* performed on or after April 1, 2001.

The *implementation date* for this PM is April 1, 2001.

These instructions should be implemented within your current operating budget.

This PM may be discarded after April 1, 2002.

If you have any questions, contact Marjorie Baldo (MBaldo@hcfa.gov) at (410) 786-4617.

Attachment I. General Coding and Billing Instructions and Explanations

This attachment will be described as Release 2001-01 of General Coding and Billing Instructions and Explanations. Subsequent releases will be numbered in sequence. These releases will be posted on HCFA's web page for ready reference.

Kits: Manufacturers frequently package a number of individual items used in a particular procedure in a kit. Generally, to avoid complicating the category list unnecessarily and to avoid the possibility of double coding, we have not established codes for such kits. However, hospitals are free to purchase and use such kits. If the kits contain individual items that separately qualify for transitional pass-through payments, these items may be separately billed using applicable codes. Hospitals may not bill for transitional pass-through payments for supplies that may be contained in kits.

Multiple units: Hospitals must bill for multiple units of items that qualify for transitional pass-through payments when such items are used with a single procedure by entering the number of units used on the bill.

Old codes and grace period: The previous, item-specific C codes will remain active for a 90-day grace period. Hospitals may use these codes for services delivered up until June 30, 2001, when they will be retired.   During this period, hospitals may bill an item under either an item-specific code, if one has been specified by HCFA as applicable for that item, or an appropriate category code, but not both.

Reporting of multiple categories: For items with multiple component devices that fall in more than one category (e.g., kits or systems other than those explicitly identified in the long descriptors), hospitals should code the appropriate category separately for each component. For example, the "Rotablator Rotational Angioplasty System (with catheter and advancer)" consists of both a catheter as well as an advancer/sheath. Report category C1724 for the catheter and C1894 for the advancer/sheath.

Also, for items packaged as kits that contain a catheter and an introducer, report both appropriate categories. For example, the "Clinicath 16G Peripherally Inserted Central Catheter (PICC) Dual-Lumen PolyFlow Polyurethane" contains a catheter and an introducer. To appropriately bill for this item, report category C1751 for the catheter and C1894 for the introducer.

Reprocessed devices: Hospitals may bill for transitional pass-through payments only for those devices that are "single use." Reprocessed devices may be considered "single use" if they are reprocessed in compliance with enforcement guidance of the Food and Drug Administration (FDA) relating to the reprocessing of devices applicable at the time the service is delivered. The FDA is phasing in new enforcement guidance relating to reprocessing during 2001 and 2002. For further information, see FDA's guidance document entitled "Enforcement Priorities for Single-Use Devices Reprocessed by Third Parties and Hospitals," published August 14, 2000.

EXPLANATIONS OF TERMS

3D mapping catheter - Refers to a catheter used for mapping the electrophysiologic properties of the heart. Signals are identified by a specialized catheter and changed into a 3-dimensional map of a specific region of the heart.

Ablation catheter - Used to obliterate or necrose tissues in an effort to restore normal anatomic and physiologic function.

Adaptor for a pacing lead - Interposed between an existing pacemaker lead and a new generator. The end of the adaptor lead has the appropriate connector pin that will enable utilization of the existing pacemaker lead with a new generator that has a different receptacle. These are required when a generator is replaced or when two leads are connected to the same port in the connector block.

Anchor for opposing bone-to-bone or soft tissue-to-bone - Implantable pins and/or screws that are used to oppose soft tissue-to-bone, tendon-to-bone, or bone-to-bone. Screws oppose tissues via drilling as follows: soft tissue-to-bone, tendon-to-bone, or bone-to-bone fixation. Pins are inserted or drilled into bone, principally with the intent to facilitate stabilization or oppose bone-to-bone. Anchors do not include screws used for anchoring plates to bone.

Balloon dilatation catheter, non-vascular – Catheter used to dilate strictures or stenoses through the insertion of an uninflated balloon affixed to the end of a flexible catheter, followed by the inflation of the balloon at the specified site (e.g., common bile duct, ureter, small or large intestine). [For the reporting of vascular balloon dilatation catheters, see category "Transluminal angioplasty catheter."]

Balloon tissue dissector catheter (insertable) - Balloon tipped catheter used to separate tissue planes, used in procedures such as hernia repairs.

Coated stent - Refers to a stent bonded with drugs (e.g., heparin) or layered with biocompatible substances (e.g., phosphorylcholine).

Connective tissue, human – These tissues include a natural, cellular collagen or extracellular matrix obtained from autologous rectus fascia, decellularized cadaveric fascia lata, or decellularized dermal tissue. They are intended to repair or support damaged or inadequate soft tissue. They are used to treat urinary incontinence resulting from hypermobility or Intrinsic Sphincter Deficiency (ISD), pelvic floor repair, or for implantation to reinforce soft tissues where weakness exists in the urological anatomy. [This excludes those items that are used to replace skin.] [For reporting mesh when used to treat urinary incontinence, see the category "Mesh."] [For reporting urinary incontinence repair device when used to treat urinary incontinence, see the category "Urinary incontinence repair device."]

Connective tissue, non-human (includes synthetic) – These tissues include a natural, acellular collagen matrix typically obtained from porcine or bovine small intestinal submucosa, or pericardium. This bio-material is intended to repair or support damaged or inadequate soft tissue. They are used to treat urinary incontinence resulting from hypermobility or Intrinsic Sphincter Deficiency (ISD), pelvic floor repair, or for implantation to reinforce soft tissues where weakness exists in the urological or musculoskeletal anatomy. [This excludes those items that are used to replace skin.] [For reporting mesh when used to treat urinary incontinence, see the category

"Mesh."] [For reporting urinary incontinence repair device when used to treat urinary incontinence, see the category "Urinary incontinence repair device."]

Covered stent - Refers to a stent layered with silicone or a silicone derivative (e.g., PTFE, polyurethane).

Electrophysiology (EP) catheter - Assists in providing anatomic and physiologic information about the cardiac electrical conduction system. Electrophysiology catheters are categorized into two main groups: (1) diagnostic catheters that are used for mapping, pacing, and/or recording only, and (2) ablation (therapeutic) catheters that also have diagnostic capability. The electrophysiology ablation catheters are distinct from non-cardiac ablation catheters.

Extension for a pacing lead - Provides additional length to an existing pacing lead but does not have the capability of an adaptor.

Extension for a neurostimulator lead – Conducts electrical pulses from the power source (generator or neurostimulator) to the lead. The terms neurostimulator and generator are used interchangeably.

Guiding catheter - Intended for the introduction of interventional/diagnostic devices into the coronary or peripheral vascular systems. It can be used to inject contrast material, function as a conduit through which other devices pass, and/or provide a mechanism for measuring arterial pressure, and maintain a pathway created by the guide wire during the performance of a procedure.

Insertable retrieval device – A device designed to retrieve other devices or portions thereof (e.g., fractured catheters, leads) lodged within the vascular system.

Intraocular lens (new technology) - Refers to the intraocular lenses approved by HCFA as "new technology." A list of these lenses is published annually in the *Federal Register*.

Intraoperative ocular device for detached retina - A perfluorocarbon substance instilled during a vitreoretinal procedure to treat retinal detachment.

Joint device – An artificial joint such as a finger or toe that is implanted in a patient. Typically, a joint device functions as a substitute to its natural counterpart and is not used (as are anchors) to oppose soft tissue-to-bone, tendon-to-bone, or bone-to-bone.

Liquid pulmonary sealant - An absorbable, synthetic solution that forms a seal utilizing a photochemical polymerization process. It is used to seal visceral pleural air leaks incurred during pulmonary resection.

Material for vocal cord medialization, synthetic - Synthetic material that is composed of a non-absorbable substance such as silicone and can be injected or implanted to result in vocal cord medialization.

Mesh – A mesh implant or synthetic patch composed of absorbable or non-absorbable material that is used to repair hernias, support weakened or attenuated tissue, cover tissue defects, etc. [For reporting connective tissue (human or non-human) when used to treat urinary incontinence, see the category "Connective tissue, human" or "Connective tissue, non-human."] [For reporting urinary

incontinence repair device when used to treat urinary incontinence, see the category "Urinary incontinence repair device."]

Morcellator -- Used for cutting, coring, and extracting tissue in laparoscopic procedures. These are distinct from biopsy devices because morcellators are used for the laparoscopic removal of tissue.
Patient programmer -- Programmer that allows the patient to operate their neurostimulator, for example, programming the amplitude and rate of stimulation of a neurostimulator system. Only a non-console patient programmer is eligible for transitional pass-through payments.

Peel-away introducer/sheath -- A non-absorbable sheath or introducer that separates into two pieces. This device is used primarily when removal of the sheath is required after a catheter or lead is in the desired position.

Septal defect implant system – An intracardiac metallic implant used for closure of various septal defects within the heart. The septal defect implant system includes a delivery catheter. The category code for the septal defect implant system (C1817) includes the delivery catheter; therefore, the delivery catheter should not be reported separately.

Stents with delivery system - Stents packaged with delivery systems generally include the following components: stent mounted or unmounted on a balloon angioplasty catheter, introducer, and sheath. These components should not be reported separately.

Temperature-controlled electrophysiology catheter – Ablation catheter that contains a cooling mechanism and has temperature sensing capability.

Temporary non-coronary stent - Usually composed of a substance, such as plastic or other non-absorbable material, designed to permit removal. Typically, this type of stent is placed for a period of less than one year.

Tissue marker - A material that is placed in subcutaneous or parenchymal tissue for radiopaque identification of an anatomic site. These markers are distinct from topical skin markers, which are positioned on the surface of the skin to serve as anatomical landmarks.

Transluminal angioplasty catheter - Designed to dilate stenotic blood vessels (arteries and veins). For vascular use, the terms "balloon dilatation catheter" and "transluminal angioplasty catheter" are frequently used interchangeably. [For the reporting of non-vascular balloon dilatation catheters, see the category "Balloon dilatation catheter."]

Transvenous VDD single pass pacemaker lead - A transvenous pacemaker lead that paces and senses in the ventricle and senses in the atrium.

Urinary incontinence repair device - Used to attach or insert a sling graft for the purpose of strengthening the pelvic floor. It consists of the device components used to deliver (suprapubically or transvaginally) and/or fixate (via permanent sutures or bone anchors) the sling graft. The device may or may not be packaged with a sling graft. Report the appropriate category for a device with or without a sling graft. [For reporting connective tissue (human or non-human) when used to treat urinary incontinence, see the category "Connective tissue, human" or "Connective tissue, non-human."] [For reporting mesh when used to treat urinary incontinence, see the category "Mesh."]

Vascular closure device (implantable/insertable)- Used to achieve hemostasis at arterial puncture sites following invasive or interventional procedures using biologic substances (e.g., collagen) or suture through the tissue tract.

Vector mapping catheter - Refers to an electrophysiology catheter with an "in-plane" orthogonal array of electrodes. This catheter is used to locate the source of a focal arrhythmia.

Attachment II. C-codes for Categories

The following categories are effective for services delivered on or after April 1, 2001. They are expected to remain in effect until January 1, 2003.

	HCPCS Codes	**Category Long Descriptor**
1	C1883	Adaptor/extension, pacing lead or neurostimulator lead (implantable)
2	C1713	Anchor/screw for opposing bone-to-bone or soft tissue-to-bone (implantable)
3	C1715	Brachytherapy needle
	C1716	Brachytherapy seed, Gold 198
5	C1717	Brachytherapy seed, High Dose Rate Iridium 192
6	C1718	Brachytherapy seed, Iodine 125
7	C1719	Brachytherapy seed, Non-High Dose Rate Iridium 192
8	C1720	Brachytherapy seed, Palladium 103
9	C2616	Brachytherapy seed, Yttrium-90
10	C1721	Cardioverter-defibrillator, dual chamber (implantable)
11	C1882	Cardioverter-defibrillator, other than single or dual chamber (implantable)
12	C1722	Cardioverter-defibrillator, single chamber (implantable)
13	C1723	Catheter, ablation, non-cardiac
14	C1726	Catheter, balloon dilatation, non-vascular
15	C1727	Catheter, balloon tissue dissector, non-vascular (insertable)
16	C1728	Catheter, brachytherapy seed administration
17	C1729	Catheter, drainage, biliary
18	C1730	Catheter, electrophysiology, diagnostic, other than 3D mapping (19 or fewer electrodes)
19	C1731	Catheter, electrophysiology, diagnostic, other than 3D mapping (20 or more electrodes)
20	C1732	Catheter, electrophysiology, diagnostic/ablation, 3D or vector mapping
21	C1733	Catheter, electrophysiology, diagnostic/ablation, other than 3D or vector mapping, other than temperature-controlled
22	C2630	Catheter, electrophysiology, diagnostic/ablation, other than 3D or vector mapping, temperature-controlled
23	C1887	Catheter, guiding (may include infusion/perfusion capability)
24	C1750	Catheter, hemodialysis, long-term
25	C1752	Catheter, hemodialysis, short-term
26	C1751	Catheter, infusion, inserted peripherally, centrally or midline (other than hemodialysis)
27	C1759	Catheter, intracardiac echocardiography
28	C1754	Catheter, intradiscal
29	C1755	Catheter, intraspinal
30	C1753	Catheter, intravascular ultrasound
31	C2628	Catheter, occlusion
32	C1756	Catheter, pacing, transesophageal
33	C2627	Catheter, suprapubic/cystoscopic
34	C1757	Catheter, thrombectomy/embolectomy
35	C1885	Catheter, transluminal angioplasty, laser
36	C1725	Catheter, transluminal angioplasty, non-laser (may include guidance, infusion/perfusion capability)

37	C1714	Catheter, transluminal atherectomy, directional
38	C1724	Catheter, transluminal atherectomy, rotational
39	C1758	Catheter, ureteral
40	C1760	Closure device, vascular (implantable/insertable)
41	L8614	Cochlear implant system
42	C1762	Connective tissue, human (includes fascia lata)
43	C1763	Connective tissue, non-human (includes synthetic)
44	C1881	Dialysis access system (implantable)
45	C1764	Event recorder, cardiac (implantable)
46	C1767	Generator, neurostimulator (implantable)
47	C1768	Graft, vascular
48	C1769	Guide wire
49	C1770	Imaging coil, magnetic resonance (insertable)
50	C1891	Infusion pump, non-programmable, permanent (implantable)
51	C2626	Infusion pump, non-programmable, temporary (implantable)
52	C1772	Infusion pump, programmable (implantable)
53	C1893	Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, other than peel-away
54	C1892	Introducer/sheath, guiding, intracardiac electrophysiological, fixed-curve, peel-away
55	C1894	Introducer/sheath, other than guiding, intracardiac electrophysiological, non-laser
56	C2629	Introducer/sheath, other than guiding, intracardiac electrophysiological, laser
57	C1776	Joint device (implantable)
58	C1895	Lead, cardioverter-defibrillator, endocardial dual coil (implantable)
59	C1777	Lead, cardioverter-defibrillator, endocardial single coil (implantable)
60	C1896	Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)
61	C1778	Lead, neurostimulator (implantable)
62	C1897	Lead, neurostimulator test kit (implantable)
63	C1898	Lead, pacemaker, other than transvenous VDD single pass
64	C1779	Lead, pacemaker, transvenous VDD single pass
65	C1899	Lead, pacemaker/cardioverter-defibrillator combination (implantable)
66	C1780	Lens, intraocular (new technology)
67	C1878	Material for vocal cord medialization, synthetic (implantable)
68	C1781	Mesh (implantable)
69	C1782	Morcellator
70	C1784	Ocular device, intraoperative, detached retina
71	C2619	Pacemaker, dual chamber, non rate-responsive (implantable)
72	C1785	Pacemaker, dual chamber, rate-responsive (implantable)
73	C2621	Pacemaker, other than single or dual chamber (implantable)
74	C2620	Pacemaker, single chamber, non rate-responsive (implantable)
75	C1786	Pacemaker, single chamber, rate-responsive (implantable)
76	C1787	Patient programmer, neurostimulator
77	C1788	Port, indwelling (implantable)
78	C2618	Probe, cryoablation
79	C1789	Prosthesis, breast (implantable)
80	C1813	Prosthesis, penile, inflatable
81	C2622	Prosthesis, penile, non-inflatable
82	C1815	Prosthesis, urinary sphincter (implantable)
83	C1816	Receiver and/or transmitter, neurostimulator (implantable)

84	C1771	Repair device, urinary, incontinence, with sling graft
85	C2631	Repair device, urinary, incontinence, without sling graft
86	C1773	Retrieval device, insertable (used to retrieve fractured medical devices)
87	C2615	Sealant, pulmonary, liquid (Implantable)
88	C1817	Septal defect implant system, intracardiac
89	C1874	Stent, coated/covered, with delivery system
90	C1875	Stent, coated/covered, without delivery system
91	C2625	Stent, non-coronary, temporary, with delivery system
92	C2617	Stent, non-coronary, temporary, without delivery system
93	C1876	Stent, non-coated/non-covered, with delivery system
94	C1877	Stent, non-coated/non-covered, without delivery system
95	C1879	Tissue marker (implantable)
96	C1880	Vena cava filter

Attachment III. Cross-walk from Item-specific C codes to New Category C-codes

Current C-Code	Long Descriptor	New Category C-code
C1000	Closure, arterial vascular device, Perclose Closer Arterial Vascular Closure Device, Prostar Arterial Vascular Closure Device, Closer S Arterial Vascular Closure Device	C1760
C1001	Catheter, diagnostic ultrasound, AcuNav Diagnostic Ultrasound Catheter	C1759
C1003	Catheter, 7 Fr CSM Livewire EP Catheter (model 401935), 5FR Decapolar (models 401938, 401939, 401940, 401941)	C1730
C1003	Catheter, Livewire TC Ablation Catheter 402132, 402133, 402134, 402135, 402136, 402137, 402145, 402146, 402147, 402148, 402149, 402150, 402151, 402152, 402153, 402154, 402155, 402156, Livewire TC Compass Ablation Catheter (models 402205, 402006, 402207, 402208)	C1733
C1004	Introducer, guiding, Fast-Cath, Swartz, SAFL, CSTA, SEPT, RAMP	C1893
C1006	Intraocular lens, Array Multifocal Silicone Posterior Chamber Intraocular Lens	C1780
C1007	Prosthesis, penile, AMS 700 Penile Prosthesis, AMS Ambicor Penile Prosthesis, Dura II Penile Prosthesis	C1813
C1007	Prosthesis, penile, AMS Malleable 650 Penile Prosthesis	C2622
C1008	Stent, urethral, UroLume	C1877
C1008	Cook Harrison Fetal Bladder Stent	C2617
C1025	Catheter, Marinr CS	C1733
C1026	Catheter, ablation, RF Performr, 5F RF Marinr	C1733
C1027	Stent, coronary, Magic Wallstent Extra Short or Short Coronary Self Expanding Stent with Delivery System, Radius 14mm Self Expanding Stent with Over the Wire Delivery System	C1876
C1028	Sling fixation system for treatment of stress urinary incontinence, Precision Twist Transvaginal Anchor System, Precision Tack Transvaginal Anchor System, Vesica Press-In Anchor System, Capio CL (TVB/S) Transvaginal Suturing Device, Capio Suture Capturing Device, Standard or Open Access	C2631
C1029	Catheter, balloon dilatation, MS Classique Balloon Dilation Catheter	C1725
C1029	Catheter, balloon dilatation, Controlled Radial Expansion Balloon Dilation	C1726

Catheter Wire-Guided and Fixed Wire, Wilson-Cook Quantum Dilation Balloon

| C1030 | Catheter, balloon dilatation, Marshal, Blue Max 20, Ultra-Thin Diamond, Ultra-Thin Balloon Dilatation Catheter, Ultra-Thin ST Balloon Dilatation Catheter, Ultra-Thin Balloon Dilatation Catheter with Glidex Hydrophilic Coated Balloon, Ultra-Thin ST Balloon Dilatation Catheter with Glidex Hydrophilic Coated Balloon | C1725 |

| C1033 | Catheter, imaging, Sonicath Ultra Model 37-410 Ultrasound Imaging Catheter, Sonicath Ultra 9 MHz Ultrasound Imaging Catheter | C1753 |

| C1034 | Catheter, coronary angioplasty, SURPASS Superfusion Catheter, Long 30 SURPASS Superfusion Catheter | C1725 |

| C1035 | Catheter, intracardiac echocardiography, Ultra ICE 6F, 12.5 MHz Catheter with Disposable Sheath, Ultra ICE 9F, 9 MHz Catheter with Disposable Sheath | C1759/ C1894 |

NOTE: To appropriately bill for these pass-through devices, report two categories. The catheter should be reported with category code C1759 and the introducer/sheath should be reported with category code C1894.

| C1036 | Port/reservoir, venous access device, Vaxcel Implantable Vascular Access System, R Port Premier Vascular Access System (models 45-100, 45-155), Sims Deltec Pro Port Single Lumen Low Profile Implantable Venous Access System, Sims Deltec Port-A-Cath II Dual Lumen Low Profile Implantable Venous Access System, Sims Deltec Port-A-Cath II Fluoro-Free Implantable Venous Access System, Sims Deltec P.A.S. Port Fluoro-Free Implantable Peripheral Venous Access System, Sims Deltec P.A.S. Port T2 Implantable Peripheral Venous Access System, Sims Deltec P.A.S. Port T2 Fluoro-Free Implantable Peripheral Venous Access System, Sims Deltec P.A.S. Port T2 Elite Implantable Peripheral Venous Access System, Sims Deltec P.A.S. Port Elite Implantable Peripheral Venous Access System, Sims Deltec Port-A-Cath II Implantable Epidural System Low Profile Venous Access System, Cook Vital Port Access Set, Horizon Medical MicroPort 2 Peripheral Access System | C1788 |

| C1037 | Catheter, Vaxcel Chronic Dialysis Catheter, Medcomp Bio Flex Tesio Catheter, Medcomp Silicone Tesio Catheter, Medcomp Hemo-Cath Long Term Silicone Catheter, Bard Opti-Flow Dual Lumen Catheter, Medcomp Ash Split Catheter | C1750 |

| C1037 | Catheter, Bard Niagara Dual Lumen Catheter | C1752 |

| C1038 | Catheter, imagining, UltraCross 2.9 F 30 MHz Coronary Imaging Catheter, UltraCross 3.2 F MHz Coronary Imaging Catheter | C1753 |

| C1039 | Stent, tracheobronchial, Wallstent Tracheobronchial Endoprosthesis (covered) | C1875 |

| C1039 | Stent, tracheobronchial, Wallstent Tracheobronchial Endoprosthesis with Permalume Covering and Unistep Plus Delivery System | C1874 |

C1039	Stent, tracheobronchial, Wallstent RP Tracheobronchial Endoprosthesis with Unistep Plus Delivery System	C1876
C1040	Stent, self-expandable for creation of intrahepatic shunts, Wallstent Transjugular Intrahepatic Portosystemic Shunt (TIPS) with Unistep Plus Delivery System (40/42/60/68mm in length), Wallstent RP TIPS Endoprosthesis with Unistep Plus Delivery System (42/68) mm in length)	C1876
C1042	Stent, biliary, Wallstent Biliary Endoprosthesis with Unistep Plus Delivery System, Wallstent Biliary Endoprosthesis with Unistep Delivery System (Biliary Stent and Catheter), Wallstent RP Biliary Endoprosthesis with Unistep Plus Delivery System, Ultraflex Diamond Biliary Stent System, New Microvasive Biliary Stent and Delivery System	C1876
C1043	Catheter, atherectomy, Atherocath-GTO Atherectomy Catheter	C1714
C1043	Atherectomy system, coronary, Interventional Technologies Transluminal Extraction Coronary (TEC) Atherectomy System	C1724
C1043	Atherectomy system, peripheral, Rotablator RotaLink Rotational Atherectomy System (includes burr, catheter, advancer, and guide wire) **NOTE**: To appropriately bill for these pass-through devices, report three categories. The catheter should be reported with category code C1724, the advancer (sheath) with C1894, and the guide wire with C1769.	C1724/ C1894/ C1769
C1047	Catheter, diagnostic, Navi-Star Diagnostic Deflectable Tip Catheter, NOGA-STAR Diagnostic Deflectable Tip Catheter	C1732
C1048	Generator, bipolar pulse, Cyberonics NeuroCybernetic Prosthesis Generator	C1767
C1051	Catheter, thrombectomy, Oasis Thrombectomy Catheter, Fogarty Adherent Clot Catheter (4 Fr, 5 Fr, 6Fr), 6 Fr Thrombex PMT Catheter (60cm, 120cm)	C1757
C1053	Catheter, diagnostic, EnSite 3000 Catheter	C1732
C1054	Catheter, thrombectomy, Hydrolyser 6F Mechanical Thrombectomy Catheter, Hydrolyser 7F Mechanical Thrombectomy Catheter, Microvena Helix Clot Buster Thrombectomy Device, 7F (60cm, 120cm)	C1757
C1055	Catheter, Flex-EZ Balloon Dilator, EZ Resolution Balloon Dilator (models 3802, 3804, 3806)	C1726
C1055	Catheter, Transesophageal 210 Atrial Pacing Catheter, Transesophageal 210-S Atrial Pacing Catheter	C1756
C1056	Catheter, Gynecare Thermachoice II Catheter	C1723
C1056	Cook OB/GYN Suprapubic Balloons, Cook Urological O'Brien Suprapubic	C2627

Access Set, Cook Urological Suprapubic Balloons

C1057	Tissue marker, 11-Gauge MicroMark II Tissue Marker	C1879
C1060	Stent, coronary, ACS Multi-Link Tristar Coronary Stent System and Delivery System, ACS Multi-Link Ultra Coronary Stent System	C1876
C1061	Merit Medical Systems Performa Vessel Sizing Catheter, Merit Medical Systems Pediatric/Adult Pigtail Catheter	C1751
C1061	Catheter, coronary guide, ACS Viking Guiding Catheter, Cardima Vueport Balloon Occlusion Guiding Catheter	C1887
C1063	Lead, defibrillator, Endotak Endurance EZ, Endotak Endurance RX, Endotak Endurance 0134, 0135, 0136	C1895
C1067	Stent, biliary, PALMAZ Balloon Expandable Stent and Delivery System	C1876
C1067	Stent, biliary, Megalink Biliary Stent, Spiral Z Biliary Metal Expandable Stent, Za Biliary Metal Expandable Stent, Wallstent Transhepatic Biliary Endoprosthesis	C1877
C1068	Pacemaker, dual chamber, Unity VDDR (model 292-07)	C1785
C1068	Pacemaker, dual chamber, Pulsar DDD	C2619
C1069	Pacemaker, dual chamber, Discovery DR	C1785
C1071	Pacemaker, single chamber, Pulsar Max SR, Pulsar SR	C1786
C1071	Pacemaker, single chamber, Vigor SSI	C2620
C1072	Catheter, balloon dilatation, coronary, RX Esprit, RX Gemini, RX Solaris, OTW Photon, OTW Solaris	C1725
C1073	Morcellator, laparascopic, Gynecare X-tract Laparascopic Morcellator	C1782
C1074	Catheter, peripheral dilatation, RX Viatrac 14 Peripheral Dilatation Catheter, OTW Viatrac 18 Peripheral Dilatation Catheter	C1725
C1075	Lead, pacemaker, Selute Picotip, Selute, Sweet Picotip Rx, Sweet Tip Rx, FineLine, FineLine EZ, ThinLine, ThinLine EZ	C1898
C1076	Defibrillator, single chamber, automatic, implantable, Ventak Mini IV, Ventak Mini III HE, Ventak Mini III HE+ (Model 1788, 1789), Ventak Mini III, Ventak Mini III+ (Model 1783, 1786)	C1722
C1077	Defibrillator, single chamber, automatic, implantable, Ventak Prizm VR, Ventak VR	C1722

C1078	Defibrillator, dual chamber, automatic, implantable, Ventak Prizm, Ventak AV III DR	C1721
C1100	Guide wire, percutaneous transluminal coronary angioplasty, Medtronic AVE GT1Guide Wire, Medtronic AVE GT2 Fusion Guide Wire, Interventional Technologies TrackWire, Interventional Technologies TrackWire Support, Interventional Technologies TrackWire Extra Support	C1769
C1101	Catheter, percutaneous transluminal coronary angioplasty guide, Medtronic AVE 5F, 6F, 7F, 8F, 9F Zuma Guide Catheter, Medtronic AVE Z2 5F, 6F, 7F, 8F, 9F Zuma Guide Catheter, Medtronic AVE Vector Guide Catheter, Medtronic AVE Vector X Guide Catheter	C1725
C1102	Generator, pulse, neurostimulator, Medtronic Synergy Neurostimulator Generator and Extension NOTE: To appropriately bill for these devices, report two categories. The pulse generator should be reported with category code C1767, and the neurostimulator extension with category code C1883.	C1767/ C1883
C1103	Defibrillator, implantable, Micro Jewel, Micro Jewel II	C1882
C1104	Catheter, ablation, RF Conductr MC 4mm, RF Conductr MC 5mm (Model 6042, 7544), RF Conductr MC--EXT (with stiffer tip) 07864447, 078754447	C1733
C1105	Pacemaker, dual chamber, Sigma 300 VDD	C2619
C1106	Neurostimulator, patient programmer, Synergy EZ Patient Programmer	C1787
C1107	Catheter, diagnostic, electrophysiology, Torqr, Soloist, Dynamic XT Decapolar Catheter	C1730
C1109	Anchor, implantable, Mitek GII Anchor, Mitek Knotless, Mitek TACIT, Mitek Rotator Cuff, Mitek GLS, Mitek Mini, Mitek FASTIN, Mitek Super, Mitek PANALOK, Mitek Micro, Mitek PANALOK RC, Mitek FASTIN RC, Innovasive ROC EZ, Innovasive MINIROC, Innovasive BIOROC, Innovasive ROC XS, Innovasive Contack, Biomet 3.5mm Cortical Screw, Biomet 4.5mm Cortical Screw (fully threaded), Biomet 6.5mm Cancellous Lag Screw (32mm thread length), Biomet 6.5mm Cannulated Cancellous Screw (20mm thread length)	C1713
C1110	Catheter, diagnostic, electrophysiology, Stable Mapper	C1731
C1115	Lead, pacemaker, 5038S, 5038, 5038L, Unipass (models 425-02, 425-04, 425-06)	C1779
C1115	Lead, pacemaker, 4057M, 4058M, 4557M, 4558M, 5058, 6416 Pacemaker Lead, Innomedica Sutureless Myocardial (models 4045, 4046, 4047, 4058)	C1898
C1115	Lead, pacemaker 2188 Coronary Sinus Lead	C1899

C1116	Lead, pacemaker, CapSure SP Novus, CapSure SP, Capsure, Excellence +, S+, PS+, CapSure Z Novus, CapSure Z, Impulse	C1898
C1118	Pacemaker, dual chamber, Sigma 300 DR, Legacy II DR	C1785
C1119	Lead, defibrillator, Sprint 6932, Sprint 6943	C1777
C1120	Lead, defibrillator, Sprint 6942, Sprint 6945	C1895
C1121	Defibrillator, implantable, GEM	C1722
C1123	Defibrillator, implantable, GEM II VR, GEM III VR (model 7231)	C1722
C1124	Lead, neurostimulator, kit, InterStim Test Stimulation Lead Kit	C1897
C1125	Pacemaker, single chamber, Kappa 400 SR, Topaz II SR, Topaz 3/Topaz SR (model 540), Legacy II S	C1786
C1126	Pacemaker, dual chamber, Kappa 700 DR (all models), Clarity DR (models 860, 862, 865), Diamond 3/Diamond DR (model 840)	C1785
C1127	Pacemaker, single chamber, Kappa 700 SR, Clarity SR (models 560, 562, 565)	C1786
C1128	Pacemaker, dual chamber, Vita 2 DR (model 830)	C1785
C1128	Pacemaker, dual chamber, Kappa 700 D, Ruby II D, Ruby 3/Ruby 3 D (model 740)	C2619
C1129	Pacemaker, Kappa 700 VDD	C2619
C1130	Pacemaker, dual chamber, Sigma 200 D, Legacy II D	C2619
C1131	Pacemaker, dual chamber, Sigma 200 DR	C1785
C1132	Pacemaker, single chamber, Sigma 200 SR, Legacy II SR, Legacy II S	C1786
C1133	Pacemaker, single chamber, Sigma 300 SR, Vita SR, Vita 2 SR (model 530)	C1786
C1134	Pacemaker, dual chamber, Sigma 300 D	C2619
C1135	Pacemaker, dual chamber, rate-responsive, Entity DR 5326, Entity DR 5326L, Entity DR 5326R	C1785
C1136	Pacemaker, dual chamber, rate-responsive, Affinity 5330, Affinity DR 5330L, Affinity DR 5330R	C1785
C1137	Septal defect implant system, CardioSEAL Septal Occlusion System, CardioSEAL Occluder Delivery Catheter, AGA Medical Amplatzer PFO	C1817

Occluder

Code	Description	
C1143	Pacemaker, dual chamber, AddVent 2060BL, Paragon III (models 2314L, 2315 M/S)	C1785
C1144	Pacemaker, single chamber, rate-responsive, Affinity SR 5130, Affinity SR 5130L, Affinity 5130R, Integrity SR 5142, Integrity U SR 5136	C1786
C1145	Vascular closure device, Angio-Seal 6 French Vascular Closure Device (model 610091), Angio-Seal 8 French Vascular Closure Device (models 610089, 610097), Angio-seal 6 Fr EV Vascular Closure Device, Angio-seal 8 Fr EV Vascular Closure Device (models 610099, 610101)	C1760
C1147	Lead, pacemaker, AV Plus DX 1368/52, AV Plus DX 1368/58, AV Plus DX 1368/65	C1779
C1148	Defibrillator, single chamber, implantable, Contour MD V-175, Contour MD V-175A, Contour MD V-175AC, Contour MD V-175B, Contour MD V-175C, Contour MD V-175D, Contour II (models V-185AC, V-185B, V-185C)	C1722
C1149	Pacemaker, dual chamber, non-rate responsive, Entity DC 5226R, Entity DC 5226	C2619
C1151	Lead, pacemaker, Passive Plus DX 1343K/46, Passive Plus DX 1343K/52, Passive Plus DX 1345K/52, Passive Plus DX 1345K/58, Passive Plus DX 1336T/52, Passive Plus DX 1336T/58, Passive Plus DX 1342T/46, Passive Plus DX 1342T/52, Passive Plus DX 1346T/52, Passive Plus DX 1346T/58, Passive Plus TiN (model 1242T)	C1898
C1152	Access system, dialysis, LifeSite Access System	C1881
C1153	Pacemaker, single chamber, Regency SC+ 2402L	C2620
C1154	Lead, defibrillator, SPL SP01, SPL SP02, SPL SP04, EndoTak DSP	C1895
C1154	Lead, defibrillator, 6721L, 6721M, 6721S, 6939 Oval Patch Lead, CapSure 4965, DP-3238, Transvene 6933, Transvene 6937	C1896
C1155	Repliform Tissue Regeneration Matrix, per 8 square centimeters	C1762
C1156	Pacemaker, single chamber, Affinity SR 5131M/S, Tempo VR 1102, Trilogy SR+ 2260L, Trilogy SR+ 2264L, Solus II (models 2006L, 2007 M/S)	C1786
C1157	Pacemaker, dual chamber, Synchrony III (models 2028L, 2029 M/S)	C1785
C1157	Pacemaker, dual chamber, Trilogy DC+ 2318L	C2619
C1158	Lead, defibrillator, TVL SV01, TVL SV02, TVL SV04	C1896
C1159	Lead, defibrillator, TVL RV02, TVL RV06, TVLRV07	C1777

C1160	Lead, defibrillator, TVL-ADX 1559/65	C1777
C1161	Lead, pacemaker, Tendril DX 1388K/46, Tendril DX 1388K/52, Tendril DX 1388K/58, Tendril DX 1388T/46, Tendril DX 1388T/52, Tendril DX 1388T/58, Tendril DX 1388T/85, Tendril DX 1388T/100, Tendril DX 1388TC/46, Tendril DX 1388TC/52, Tendril DX 1388TC/58	C1898
C1162	Pacemaker, dual-chamber, Affinity DR 5331 M/S, Tempo DR 2102, Trilogy DR+ 2360L, Trilogy DR + 2364L	C1785
C1163	Lead, pacemaker, Tendril SDX 1488T/46, Tendril SDX 1488T/52, Tendril SDX 1488T/58, Tendril SDX 1488TC/46, Tendril SDX 1488TC/52, Tendril SDX 1488TC/58	C1898
C1164	Brachytherapy seed, ImagynMedical Technologies I-125 seeds	C1718
C1171	Site marker device, disposable, Auto Suture SITE MARKER Device	C1879
C1172	Balloon, tissue dissector, Spacemaker Tissue Dissection Balloon, Spacemaker 1000cc Hernia Balloon Dissector	C1727
C1173	Stent, coronary, S540 Over-the-Wire Coronary Stent System, S670 with Discrete Technology Over-the-Wire Coronary Stent System, S670 with Discrete Technology Rapid Exchange Coronary Stent System	C1876
C1174	Needle, brachytherapy, Bard BrachyStar Brachytherapy Needle	C1715
C1180	Pacemaker, single chamber, Vigor SR	C1786
C1181	Pacemaker, single chamber, Meridian SSI	C2620
C1182	Pacemaker, single chamber, Pulsar SSI	C2620
C1183	Pacemaker, single chamber, Jade II S, Sigma 300 S, Jade 3/Jade 3S (model 340)	C2620
C1184	Pacemaker, single chamber, Sigma 200 S, Sigma 100 S	C2620
C1302	Lead, defibrillator, TVL SQ01	C1896
C1303	Lead, defibrillator, CapSure Fix 6940, CapSure Fix 4068-110	C1896
C1304	Catheter, imaging, Sonicath Ultra Model 37-416 Ultrasound Imaging Catheter, Sonicath Ultra Model 37-418 Ultrasound Imaging Catheter	C1753
C1306	Lead, neurostimulator, Cyberonics NeuroCybernetic Prosthesis Lead, Octad Lead 3898-33/389861, On-Point Model 3987, Pisces—Quad Plus Model 3888, Resume TL Model 3986, Pisces—Quad Model 3487a, Resume II Model 3587a, SymMix Lead 3982	C1778

C1311	Pacemaker, dual chamber, Trilogy DR+/DAO	C1785
C1312	Stent, coronary, Magic Wallstent Mini Coronary Self Expanding Stent with Delivery System	C1876
C1313	Stent, coronary, Magic Wallstent Medium Coronary Self Expanding Stent with Delivery System, Radius 31mm Self Expanding Stent with Over the Wire Delivery System	C1876
C1314	Stent, coronary, Magic Wallstent Long Coronary Self Expanding Stent with Delivery System	C1876
C1315	Pacemaker, dual chamber, Vigor DR, Meridian DR	C1785
C1315	Pacemaker, dual chamber, Vigor DDD, Vista DDD	C2619
C1316	Pacemaker, dual chamber, Meridian DDD	C2619
C1317	Pacemaker, single chamber, Discovery SR	C1786
C1318	Pacemaker, single chamber, Meridian SR	C1786
C1319	Stent, enteral, Wallstent Enteral Wallstent Endoprosthesis and Unistep Delivery System (60mm in length), Enteral Wallstent Endoprosthesis and Unistep Plus Delivery System/Single-Use Colonic and Duodenal Endoprosthesis with Unistep Plus Delivery System (60mm in length), Ultraflex Esophageal Stent System, Wallstent Esophageal Prosthesis with Delivery System	C1876
C1319	Esophageal Z Metal Expandable Stent with Dua Anti-reflux Valve, Esophageal Z Metal Expandable Stent with Uncoated Flanges, Wallstent Esophageal Prosthesis (Double), Wilson-Cook Esophageal Z Metal Expandable Stent, Bard Memotherm Esophageal Stent	C1877
C1320	Stent, iliac, Wallstent Iliac Endoprosthesis with Unistep Plus Delivery System, Wallstent RP Iliac Endoprosthesis with Unistep Plus Delivery System	C1876
C1325	Brachytherapy seed, Theragenics Theraseed Palladium-103 seeds	C1720
C1326	Catheter, thrombectomy, AngioJet Rheolytic Thrombectomy Catheter	C1757
C1328	External transmitter, neurostimulation system, ANS Renew Spinal Cord Stimulator System	C1816
C1333	Stent, biliary, PALMAZ Corinthian Transhepatic Biliary Stent and Delivery System, Cook Oasis One Action Stent Introductory System, Large Palmaz Balloon Expandable Stent with Delivery System	C1876
C1333	Cook Z Stent Gianturco-Rosch Biliary Design, Cordis Palmaz XL Transhepatic	C1877

Biliary Stent

C1334	Stent, coronary, PALMAZ-Schatz Crown Stent, Cook Gianturco-Roubin Flex-Stent Coronary Stent	C1877
C1334	Stent, coronary, Mini-Crown Stent, CrossFlex LC Stent	C1876
C1335	Mesh, hernia, Prolene Polypropylene Hernia System, Prolene Soft Mesh (Polypropylene), Trelex Natural Mesh	C1781
C1336	Infusion pump, implantable, non-programmable, Constant Flow Implantable Pump with Bolus Safety Valve Model 3000, Model 3000-16 (16ml), Model 3000-50 (50ml)	C1891
C1337	Infusion pump, implantable, non-programmable, IsoMed Infusion Pump Model 8472-20, 8472-35, 8472-60	C1891
C1350	Brachytherapy, per source, ProstaSeed I-125	C1718
C1351	Lead, pacemaker, CapSureFix, SureFix, Pirouet +, S+	C1898
C1352	Defibrillator, dual chamber, implantable, Gem II DR	C1721
C1353	Neurostimulator, implantable, Itrel II/Soletra Implantable Neurostimulator and Extension, Itrel III Implantable Neurostimulator and Extension, InterStim Neurostimulator (implantable) and Extension	C1767/ C1778/ C1883

NOTE: To appropriately bill for these devices, report three categories. The pulse generator should be reported with category code C1767, the neurostimulator lead should be reported with category code C1778, and the neurostimulator extension with category code C1883.

| C1353 | NeuroControl Stim System | C1767/ C1778 |

NOTE: To appropriately bill for this device, report two categories. The pulse generator should be reported with category code C1767, and the neurostimulator lead should be reported with category code C1778.

C1354	Pacemaker, dual chamber, Kappa 400 DR, Diamond II 820 DR	C1785
C1355	Pacemaker, dual chamber, Kappa 600 DR, Vita DR	C1785
C1356	Defibrillator, single chamber, implantable, Profile MD V-186HV3	C1722
C1357	Defibrillator, single chamber, implantable, Angstrom MD V-190HV3	C1722
C1358	Pacemaker, dual chamber, non-rate responsive, Affinity DC 5230R, Affinity DC 5230	C2619

C1359	Pacemaker, dual chamber, Pulsar DR, Pulsar Max DR	C1785
C1361	Recorder, cardiac event, implantable, Reveal, Reveal Plus	C1764
C1362	Stent, biliary, RX HERCULINK 14 Biliary Stent, OTW MEGALINK SDS Biliary Stent	C1877
C1363	Defibrillator, dual chamber, implantable, Gem DR, GEM III DR (model 7275)	C1721
C1364	Defibrillator, dual chamber, Photon DR V-230HV	C1721
C1365	Guide wire, peripheral, Hi-Torque SPARTACORE 14 Guide Wire, Hi-Torque MEMCORE FIRM 14 Guide Wire, Hi-Torque STEELCORE 18 Guide Wire, Hi-Torque STEELCORE 18 LT Guide Wire, Hi-Torque SUPRA CORE 35 Guide Wire, Doc Wire, Hi-Torque Extra Balance, Hi-Torque Extra S'port, Hi-Torque Extra Support, Hi-Torque Floppy II, Hi-Torque Intermediate, Hi-Torque Standard, Hi-Torque Traverse, TAD II Guide Wire System (145cm, 200cm, 260cm, 260cm, 300cm), TAD Guide Wire System (145cm), Wholey Hi-Torque Modified J Guide Wire System (145cm, 175cm, 260cm, 300cm), Wholey Hi-Torque Floppy Guide Wire System (145cm, 175cm, 260cm), Wholey Hi-Torque Standard Guide Wire System (145cm, 300cm), LOC Guide Wire Extension (115cm), Hobbs Medical Flex-EZ Guide Wire (models 3406, 3408, 3410, 3412, 3413)	C1769
C1366	Guide wire, percutaneous transluminal coronary angioplasty, Hi-Torque Iron man, Hi-Torque Balance Middleweight, Hi-Torque All Star, Hi-Torque Balance Heavyweight, Hi-Torque Balance Trek	C1769
C1367	Guide wire, percutaneous transluminal coronary angioplasty, Hi-Torque Cross It, Hi-Torque Cross-It 100XT, Hi-Torque Cross-It 200XT, Hi-Torque Cross-It 300 XT, Hi-Torque Wiggle	C1769
C1369	Internal receiver, neurostimulation system, ANS Renew Spinal Cord Stimulator System, Medtronic Mattrix Receiver/Transmitter	C1816
C1370	Single use device for treatment of female stress urinary incontinence, Tension-Free Vaginal Tape Single Use Device	C2631
C1371	Stent, biliary, Symphony Nitinol Stent Transhepatic Biliary System, Nir Biliary Stent System	C1876
C1372	Stent, biliary, Smart Cordis Nitinol Stent and Delivery System	C1876
C1372	Stent, biliary, Cordis Smart .018 Nitinol Transhepatic Biliary Stent	C1877
C1375	Stent, coronary, NIR ON Ranger Stent Delivery System, NIR w/Sox Stent System, NIR Primo Premounted Stent System	C1876
C1376	Lead, neurostimulator, ANS Renew Spinal Cord Stimulation System Lead	C1778

(with or without extension)

C1377	Lead, neurostimulator, Specify 3998 Lead	C1778
C1378	Lead, neurostimulator, InterStim Therapy 3080 Lead, InterStim Therapy 3886 Lead	C1778
C1379	Lead, neurostimulator, Pisces-Quad Compact 3887 Lead	C1778
C1420	Anchor system, TransFix Bone Anchor System with Dermis, StapleTac2 Bone Anchor System with Dermis, BioSorb FX System	C1713
C1421	Anchor system, TransFix Bone Anchor System without Dermis, Staple Tac2 Bone Anchor System without Dermis	C1713
C1450	Orthosphere Spherical Interpositional Arthroplasty	C1776
C1451	Orthosphere Spherical Interpositional Arthroplasty Kit	C1776
C1500	Atherectomy system, Rotablator Rotational Angioplasty System (with catheter, advancer, guide wire) NOTE: To appropriately bill for this system, report three categories. The catheter should be reported with category code C1724, the advancer (sheath) should be reported with category code C1894, and the guide wire with category code C1769.	C1724/ C1894/ C1769
C1700	Needle, brachytherapy, Authentic Mick TP Brachytherapy Needle, Cook Urological Brachytherapy Needle	C1715
C1701	Needle, brachytherapy, Medtec MT-BT-5201-25 Brachytherapy Needle , AVID Medical Metal Hub Pre-Load Style Brachytherapy Seeding Insertion Needle, AVID Medical Mick Style Bracytherapy Seeding Insertion Needle	C1715
C1702	Needle, brachytherapy, WWMT Brachytherapy Needle, Nucletron Pancreas Flexible Brachytherapy Needle	C1715
C1703	Needle, brachytherapy, Mentor Prostate Brachytherapy Needle	C1715
C1704	Needle, brachytherapy, Medtec MT-BT-5001-25, MT-BT-5051-25	C1715
C1705	Needle, brachytherapy, Best Industries Flexi Needle Brachytherapy Seed Implantation (13G, 14G, 15G, 16G, 17G, 18G), Best Industries Prostate Brachytherapy Needle, Nycomed Amersham Mick Applicator Style Brachytherapy Needle, Nycomed Amersham Brachytherapy Needle	C1715
C1706	Needle, brachytherapy, Indigo Prostate Seeding Needle	C1715

C1707	Needle, brachytherapy, VariSource Interstitial Implant Needle	C1715
C1708	Needle, brachytherapy, UroMed Prostate Seeding Needle	C1715
C1709	Needle, brachytherapy, Remington Medical Brachytherapy Needle	C1715
C1710	Needle, brachytherapy, US Biopsy Prostate Seeding Needle	C1715
C1711	Needle, brachytherapy, MD Tech P.S.S. Prostate Seeding Set (needle)	C1715
C1712	Needle, brachytherapy, Imagyn Medical Technologies IsoStar Prostate Brachytherapy Needle	C1715
C1790	Brachytherapy seed, Nucletron Iridium 192 HDR, MDS Nordion Gamma Med Iridium-192 HDR Brachytherapy Seed	C1717
C1790	Brachytherapy Seed, MDS Nordion TheraSphere (Yttrium-90)	C2616
C1791	Brachytherapy seed, Nycomed Amersham I-125 (OncoSeed, Rapid Strand)	C1718
C1792	Brachytherapy seed, UroMed Symmetra I-125	C1718
C1793	Brachytherapy seed, Bard InterSource-103 Palladium Seed, 1031L, 1031C, International Brachytherapy Intersource-103 (Palladium 103)	C1720
C1794	Brachytherapy seed, Bard IsoSeed-103 Palladium Seed, Pd3S111L, Pd3S111P	C1720
C1795	Brachytherapy seed, Bard BrachySource-125 Iodine Seed, 1251L, 1251C, International Brachytherapy InterSource-125	C1718
C1796	Brachytherapy seed, Source Tech Medical I-125 Seed Model STM 1251	C1718
C1797	Brachytherapy seed, Draximage I-125 Seed Model LS-1	C1718
C1798	Brachytherapy seed, Syncor I-125 PharmaSeed Model BT-125-1	C1718
C1799	Brachytherapy seed, I-Plant Iodine 125 Model 3500	C1718
C1800	Brachytherapy seed, Mentor PdGold Pd-103	C1720
C1801	Brachytherapy seed, Mentor IoGold I-125	C1718
C1802	Brachytherapy seed, Best Iridium 192, Best Dummy Ribbon Brachytherapy Seed (model 3 DR, 4 DR series, Iridium 192)	C1719
C1803	Brachytherapy seed, Best Iodine 125	C1718
C1804	Brachytherapy seed, Best Palladium 103	C1720

| C1805 | Brachytherapy seed, IsoStar Iodine-125 Interstitial Brachytherapy Seed | C1718 |

| C1806 | Brachytherapy seed, Best Gold 198 | C1716 |

| C1810 | Catheter, balloon dilatation, D114S Over-the-Wire Balloon Dilatation Catheter | C1725 |

| C1811 | Anchor, Surgical Dynamics Anchorsew, Surgical Dynamics S.D. sorb EZ TAC, Surgical Dynamics S.D. sorb Suture Anchor 2.0mm, Surgical Dynamics S.D. sorb Suture Anchor 3.0, Biomet Bone Mulch Screw, Biomet WasherLoc Screw and WasherLoc Washer, Wright Medical Technology Spin Snap-off Screw, Wright Medical Technology Bold Cannulated Titanium Compression Screw, Wright Medical Technology I.C.O.S. Ideal Compression Screw, Biomet Becton Colles' Fracture Plate, Biomet Repicci II Unicondylar Knee System, Wright Medical Technology OsteoSet Bone Graft Substitute (5cc, 10cc, 20cc, 50cc), Wright Medical Technology Uni-Clip Compression Staple, Depuy Ace Timax Calcaneal Peri-articular Plate, Depuy Ace Timax Pilon Plate, Depuy Ace Timax Meta Plate, Depuy Spider Plate, Depuy Total Elbow (Acclaim Elbow) | C1713 |

| C1811 | Wright Medical Technology Swanson Finger Joint Implant with Grommets, Swanson Titanium Carpal Lunate Implant, Wright Medical Technology Swanson Basal Thumb Implant, Wright Medical Technology Swanson Titanium Carpal Scaphoid Implant, Wright Medical Technology Swanson Trapezium Implant, Wright Medical Technology Swanson Titanium Great Toe Implant, DePuy Neuflex PIP Finger, Depuy Neuflex MCP Finger Joint Prosthesis, Wright Medical Technology Hammertoe Implant (Swanson Type) Weil Design, Wright Medical Technology STA – PEG (Subtalar Arthrosis Implant - Smith Design) | C1776 |

| C1812 | Anchor, OBL 2.0mm Mini Tac Anchor, OBL 2.8mm HS Anchor, OBL 2.8mm S Anchor, OBL 3.5mm Ti Anchor, OBL RC5 Anchor, OBL PRC5 Anchor, Arthrex Anterior Cruciate Ligament (ACL) Avulsion Lag Screw with Sheath, Arthrex Chrondral Dart, Arthrex Bio-Absorbable Corkscrew, Arthrex Bio-Fastak Suture Anchor, Arthrex Headed Bio-Absorbable Corkscrew, Arthrex Bio-Interference Screw, Arthrex Cannulated Interference Screw, Arthrex Suture Anchor Screw, Arthrex Fastak Suture Anchor, Arthrex Parachute Corkscrew Anchor, Arthrex TissueTak, Bionx Bankart Tack PLLA Implant, Bionx Cannulated SmartScrew PLLA Implant, Bionx Contour Labral Nail PLLA Implant, Bionx SmartNail PLLA Implant, Bionx SmartScrew PLLA Implant, Bionx SmartPin PLLA and PGA Implant, Bionx Wedge PLA Implant, Bionx Biocuff PLA Implant, Bionx Meniscus Arrow PLA Implant, Bionx SmartScrew ACL Interference Screw PLA Implant, Depuy Scarf Threaded-head Screw, Depuy Twist Off Screw, Depuy Rockwood Clavicle Pin, Depuy Scarf Threaded-head Screw (Millenium Screw) | C1713 |

| C1812 | Medtronic XOMed EpiDisc Otologic Lamina (model 14-17000) | C1763 |

| C1850 | Repliform Tissue Regeneration Matrix, per 14 or 21 square centimeters | C1762 |

| C1851 | Repliform Tissue Regeneration Matrix, per 24 or 28 square centimeters | C1762 |

C1853	Suspend Tutoplast Processed Fascia Lata, per 8 or 14 square centimeters	C1762
C1854	Suspend Tutoplast Processed Fascia Lata, per 24 or 28 square centimeters	C1762
C1855	Suspend Tutoplast Processed Fascia Lata, per 36 square centimeters	C1762
C1856	Suspend Tutoplast Processed Fascia Lata, per 48 square centimeters	C1762
C1857	Suspend Tutoplast Processed Fascia Lata, per 84 square centimeters	C1762
C1858	DuraDerm Acellular Allograft, per 8 or 14 square centimeters	C2631
C1859	DuraDerm Acellular Allograft, per 21, 24, or 28 square centimeters	C2631
C1860	DuraDerm Acellular Allograft, per 48 square centimeters	C2631
C1861	DuraDerm Acellular Allograft, per 36 square centimeters	C2631
C1862	DuraDerm Acellular Allograft, per 72 square centimeters	C2631
C1863	DuraDerm Acellular Allograft, per 84 square centimeters	C2631
C1864	Bard Sperma Tex Mesh, per 13.44 square inches	C1781
C1865	Bard FasLata Allograft Tissue, per 8 or 14 square centimeters	C1762
C1866	Bard FasLata Allograft Tissue, per 24 or 28 square centimeters	C1762
C1867	Bard FasLata Allograft Tissue, per 36 or 48 square centimeters	C1762
C1868	Bard FasLata Allograft Tissue, per 96 square centimeters	C1762
C1869	Gore Thyroplasty Device, per 8, 12, 30, or 37.5 square centimeters (0.6mm)	C1878
C1870	DermMatrix Surgical Mesh, per 16 square centimeters	C1781
C1871	DermMatrix Surgical Mesh, per 32 or 64 square centimeters	C1781
C1873	Bard 3DMax Mesh, medium or large size	C1781
C1929	Catheter, Maverick Monorail PTCA Catheter, Maverick Over-the-Wire PTCA Catheter	C1725
C1930	Catheter, percutaneous transluminal coronary angioplasty, Coyote Dilatation Catheter 20mm/30mm/40mm	C1725
C1931	Catheter, Talon Balloon Dilatation Catheter	C1725

C1932   Catheter, SciMed Remedy Coronary Balloon Dilatation Infusion Catheter   C1725
(20mm), Dispatch Coronary Infusion Catheter, Ultra Fuse 4mm, Ultra Fuse
8mm, Ultra Fuse-X, AngioDynamics Pulse Spray Infusion Catheter,
AngioDynamics Unifuse Infusion Catheter, Merit Medical Systems Mistique
Infusion Catheter

C1932   Catheter, Cordis Regatta Flow Guided Infusion Catheter, Cordis Prowler Plus   C1887
Microcatheter, Cordis Prowler Small Profile Infusion Microcatheter, Cordis
MassTransit Max ID Microcatheter, Microcatheter Cordis Transit
Microcatheter, Cordis RapidTransit Infusion Catheter, Cordis Plus
Microcatheter

C1932   Catheter, Cordis Commodore Temporary Occlusion Balloon Catheter   C2628

C1933   Catheter, Opti-Plast Centurion 5.5F PTA Catheter (shaft length 50cm to   C1725
120cm), Opti-Plast XL 5.5F PTA Catheter (shaft length 75 cm to 120cm), Opti-
Plast PTA Catheter (5.5 Fr), Tru Trac 5Fr Percutaneous Transluminal
Angioplasty Balloon Dilatation Catheter, OptiPlast XT 5 Fr Percutaneous
Transluminal Angioplasty Catheter (various sizes)

C1934   Catheter, Ultraverse 3.5F Balloon Dilatation Catheter, Interventional   C1725
Technologies Cutting Balloon

C1935   Catheter, WorkHorse PTA Balloon Catheter   C1725

C1936   Catheter, Uromax Ultra High Pressure Balloon Dilatation Catheters with   C1726
Hydroplus Coating, UrethraMax High Pressure Urethral Balloon Dilatation
Catheter, Carson Zero Tip Balloon Dilatation Catheters with HydroPlus
Coating, Passport Balloon on a Wire Dilatation Catheters with HydroPlus
Coating, Tandem Thin-Shaft Transureteroscopic Balloon Dilatation Catheter
with Hydro Plus Coating, Trilogy Low Profile Balloon Dilatation Catheters with
HydroPlus Coating, Ureteral Dilators with Hydro Plus Coating and Procedural
Sheath, Amplatz Renal Dilator Set

C1937   Catheter, Synergy Balloon Dilatation Catheter, Symmetry Small Vessel Balloon C1725
Dilatation Catheter with Glidex Hydrophilic Coating, Symmetry Stiff Shaft
Small Vessel Balloon Dilatation Catheter with Glidex Hydrophilic Coating,
XXL Large Balloon Dilatation Catheter

C1937   Catheter, Explorer ST (6 Fr), Explorer 360 Jr., Explorer 360, Explorer ST   C1730

C1938   Catheter, Bard UroForce Balloon Dilatation Catheter, Cook Urological   C1726
Urodynamic Catheter

C1939   Catheter, NinjaFX PTCA Dilatation Catheter, Raptor PTCA Dilatation Catheter,   C1725
Ninja, NC Raptor PTCA Dilatation Catheter, Charger PTCA Dilatation
Catheter, Titan PTCA Dilatation Catheter, Titan Mega PTCA Dilatation
Catheter

C1940   Catheter, Cordis PowerFlex Extreme PTA Balloon Catheter, Cordis PowerFlex   C1725
         Plus PTA Balloon Catheter, Cordis OPTA LP PTA Balloon Catheter, Cordis
         OPTA 5 PTA Balloon Catheter, Cordis PowerFlex P3 PTA Balloon Catheter

C1941   Catheter, Jupiter PTA Balloon Dilatation Catheter, Cordis OPTA ProPTA   C1725
         Dilatation Catheter, Cordis SLALOM PTA Dilatation Catheter

C1942   Catheter, Cordis Maxi LD PTA Balloon Catheter   C1725

C1943   Catheter, RX CrossSail Coronary Dilatation Catheter, OTW OpenSail Coronary   C1725
         Dilatation Catheter

C1944   Catheter, Maxforce Single-Use Biliary Balloon Dilatation Catheter, Rapid   C1726
         Exchange Single-Use Biliary Balloon Dilatation Catheter

C1945   Catheter, Cordis Savvy PTA Dilatation Catheter   C1725

C1946   Catheter, R1s Rapid Exchange Pre-Dilatation Balloon Catheter   C1725

C1947   Catheter, Gazelle Balloon Dilatation Catheter   C1725

C1948   Catheter, Pursuit Balloon Angioplasty Catheter, Cook Accent Balloon   C1725
         Angioplasty Catheter

C1949   Catheter, Endosonics Oracle MegaSonics Five-64 F/X PTCA Catheter   C1725

C1979   Catheter, Endosonics Visions PV 8.2F Intravascular Ultrasound Imaging   C1753
         Catheter, Endosonics Avanar F/X Intravascular Ultrasound Imaging Catheter

C1980   Catheter, Atlantis SR Coronary Imaging Catheter   C1753

C1981   Catheter, coronary angioplasty balloon, Adante, Bonnie, Bonnie 15mm, Bonnie   C1725
         Monorail 30mm or 40mm, Bonnie Sliding Rail, Bypass Speedy, Chubby,
         Chubby Sliding Rail, Coyote 20mm, Coyote 9/15/25mm, Maxxum, NC Ranger,
         NC Ranger 9mm, Ranger 20mm, Long Ranger 30mm or 40mm, NC Ranger
         16/18mm, NC Ranger 22/25/30mm, NC Big Ranger, Quantum Ranger,
         Quantum Ranger 1/4 sizes, Quantum Ranger 9/16/18mm, Quantum Ranger
         22/30mm, Quantum Ranger 25mm, Ranger LP 20/30/40, Viva/Long Viva,
         ACE—1cm, ACE—2 cm, ACE Graft, Long ACE, Pivot, Cobra (10, 14, 18, 30,
         40mm in lengths)

C2000   Catheter, Orbiter ST Steerable Electrode Catheter   C1730

C2001   Catheter, Constellation Diagnostic Catheter   C1731

C2002   Catheter, Irvine Inquiry Steerable Electrophysiology 5F Catheter, Livewire   C1730
         Steerable Electrophysiology Catheter

C2002   Catheter, Livewire EP Catheter 7 Fr Duo-Decapolar (model 401932)   C1731

C2002	Catheter, Marinr, RF Marinr MC	C1733
C2003	Catheter, Irvine Inquiry Steerable Electrophysiology 6F Catheter	C1730
C2004	Catheter, electrophysiology, BioSense Webster EP Deflectable Tip (Octapolar)	C1730
C2005	Catheter, electrophysiology, BioSense Webster EP Deflectable Tip Catheter (Hexapolar)	C1730
C2006	Catheter, electrophysiology, BioSense Webster EP Deflectable Tip Catheter (Decapolar)	C1730
C2007	Catheter, electrophysiology, Irvine Luma-Cath 6F Fixed Curve Electrophysiology Catheter, IBI-1000 Inquiry Fixed Curve EP Catheter (5 Fr), IBI-1000 Inquiry Fixed Curve EP Catheter (6 Fr, Bipolar), IBI-1000 Inquiry Fixed Curve EP Catheter (6 Fr, Decapolar), IBI-1000 Inquiry Fixed Curve EP Catheter (6 Fr, Octapolar), IBI-1000 Inquiry Fixed Curve EP Catheter (6 Fr, Quadrapolar), Santoro Fixed Curve Catheter	C1730
C2007	Catheter, electrophysiology, Ismus Cath Deflectable 20-Pole Catheter/Crista Cath II Deflectable 20-Pole Catheter	C1731
C2008	Catheter, electrophysiology, Irvine Luma-Cath 7F Steerable Electrophysiology Catheter Model 81910, Model 81915, Model 81912	C1730
C2009	Catheter, electrophysiology, IrvineLuma-Cath 7F Steerable Electrophysiology Catheter Model 81920	C1730
C2010	Biosense Webster Fixed Curve Electrophysiology Catheter (Decapolar, Hexapolar, Octapolar, Quadrapolar)	C1730
C2011	Catheter, electrophysiology, Biosense Webster Deflectable Tip Catheter (Quadrapolar)	C1730
C2012	Catheter, ablation, Biosense Webster Celsius Braided Tip Ablation Catheter, Biosense Webster Celsius Long Reach Ablation Catheter	C1733
C2012	Catheter, ablation, Biosense Webster Celsius 5mm Temperature Ablation Catheter, Biosense Webster Celsius Temperature Sensing Diagnostic/Ablation Tip Catheter	C2630
C2013	Catheter, ablation, Biosense Webster Celsius Large Dome Ablation Catheter	C1733
C2014	Catheter, ablation, Biosense Webster Celsius II Asymmetrical Ablation Catheter	C1733
C2015	Catheter, ablation, Biosense Webster Celsius II Symmetrical Ablation Catheter	C1733

C2016	Catheter, ablation, Navi-Star DS Diagnostic/Ablation Catheter	C1732
C2016	Catheter, ablation, Navi-Star Thermo-Cool Temperature Diagnostic/Ablation Catheter	C1732
C2017	Catheter, ablation, Navi-Star Diagnostic/Ablation Deflectable Tip Catheter	C1732
C2018	Catheter, ablation, Polaris DX, Polaris LE (7 Fr)	C1730
C2018	Catheter, ablation, Polaris T Ablation Catheter, Steerocath-T, Steerocath-A, MECA Ablation Catheter	C1733
C2019	Catheter, EP Medsystems Deflectable Electrophysiology Catheter	C1730
C2020	Catheter, ablation, Blazer II XP, Blazer II 6F, Blazer II High Torque Distal (HTD), Blazer II (7 Fr)	C1733
C2021	Catheter, EP SilverFlex Electrophysiology Catheter	C1730
C2022	Catheter, ablation, Cardiac Pathways Chilli Cooled Ablation Catheter Model 41422, 41442, 45422, 45442, 43422, 43442	C2630
C2023	Catheter, ablation, Cardiac Pathways Chilli Cooled Ablation Catheter, Standard .Curve (Model 3005), Large Curve (Model 3006)	C2630
C2100	Catheter, electrophysiology, Cardiac Pathways CS Reference Catheter, Boston Scientific Special Procedure Steero Dx Octa, Boston Scientific Map Pacing Catheter	C1730
C2101	Catheter, electrophysiology, Cardiac Pathways RV Reference Catheter, Boston Scientific EPT-Dx Steerable	C1730
C2102	Catheter, electrophysiology, Cardiac Pathways 7F Radii Catheter	C1730
C2103	Catheter, electrophysiology, Cardiac Pathways 7F Radii Catheter with Tracking, Boston Scientific Valve Mapper SteeroDx	C1730
C2104	Catheter, electrophysiology, Lasso Deflectable Circular Tip Mapping Catheter, Cardima Tracer Over-the-Wire Mapping Microcatheter, Cardima PathFinder Microcatheter, Cardima Revelation Microcatheter	C1730
C2151	Catheter, Veripath Peripheral Guiding Catheter	C1887
C2152	Catheter, Cordis 5F, 6F, 7F, 8F, 9F, 10F Vista Brite Tip Guiding Catheter, Cordis 0.056 Vista Brite Tip Guiding Catheter (5 Fr), Cordis Vista Brite Tip IG Introducer Guiding Catheter (7 Fr), Cordis Vista Brite Tip IG Introducer Guiding Catheter (8 Fr), Cordis Vista Brite Tip Supra-Aortic Guiding Catheter	C1887

(8 Fr), Cordis Vista Brite Tip Supra-Aortic Guiding Catheter (9 Fr), Cordis Envoy Large Lumen Guiding Catheter (5 Fr), Cordis Envoy Large Lumen Guiding Catheter (6 Fr)

C2153	Catheter, electrophysiology, Bard Viking Fixed Curve Catheter (Bipolar, Quadrapolar, ASP Models only)	C1730
C2200	Catheter, Arrow-Trerotola Percutaneous Thrombolytic Device Catheter	C1757
C2300	Catheter, Varisource Standard Catheter, Nucletron Nasopharyngeal Brachytherapy Catheter	C1728
C2597	Clinicath Peripherally Inserted Midline Catheter (PICC) Dual Lumen PolyFlow Polyurethane Catheter 18G (includes catheter and introducer), Clinicath Peripherally Inserted Central Catheter (PICC) Dual-Lumen PolyFlow Polyurethane 16/18G (includes catheter and introducer), CliniCath Peripherally Inserted Central Catheter (PICC) Single-Lumen PolyFlow Polyurethane 16G (includes catheter and introducer), BDL Single-Lumen Polyurethane Midline Catheter (catheter and introducer only), Ethicon Endo-Surgery 18G/20G *Single Lumen* BIOVUE Midline Catheter Starter Set (catheter and introducer only), Ethicon Endo-Surgery 18G *Dual Lumen* BIOVUE Midline Catheter Starter Set (catheter and introducer only)	C1751/ C1894

NOTE: To appropriately bill for the above pass-through devices, report two categories. The catheter should be reported with category code C1751 and the introducer/sheath should be reported with category code C1894.

C2597	BD First MidCath Catheter (3 Fr, 4 Fr, 5 Fr, 20cm/4 Fr, 20cm/5 Fr), Dual Lumen Silicone Midline Catheter Dual Lumen Silicone Midline Catheter (5 Fr/5Fr, 20 cm), BDL Single-Lumen Polyurethane PICC, Bard Per-Q-Cath, Bard Per-Q-Cath Plus, Bard RadPICC, Bard Groshong Peripherally Inserted Central Catheter (PICC)	C1751
C2598	Catheter, Clinicath Peripherally Inserted Central Catheter (PICC) Single-Lumen PolyFlow Polyurethane Catheter 18G/ 20G/24G (catheter and introducer), Clinicath Peripherally Inserted Midline Catheter (PICC) Single-Lumen PolyFlow Polyurethane Catheter 20G/24G (catheter and introducer), 5Fr Dual Lumen Silicone PICC (catheter and introducer only), BDL 16G/18G/20G Dual-Lumen Cath Catheter (catheter and introducer only)	C1751/ C1894

NOTE: To appropriately bill for the above pass-through devices, report two categories. The catheter should be reported with category code C1751 and the introducer/sheath should be reported with category code C1894.

C2598	BD First PICC Catheter	C1751
C2599	Boston Scientific Vaxcel Peripherally Inserted Central Catheter (PICC), Cook Peripherally Inserted Central Venous Catheter	C1751

C2599   Clinicath Peripherally Inserted Central Catheter (PICC) Single-Lumen   C1751/
PolyFlow Polyurethane Catheter 16G/18G/19G (includes catheter and   C1894
introducer), BD First PICC Catheter, 1.9 Fr, 2.8 Fr, 3 Fr, 4 Fr, 5 Fr Single-
Lumen Silicone PICC (catheter and introducer only), Ethicon Endo-surgery
18G/20G/24G *Single Lumen* BIOVUE Peripherally Inserted Central Catheter
Starter Set (catheter and introducer only), Ethicon Endo-surgery 16G/18G *Dual
Lumen* BIOVUE Peripherally Inserted Central Catheter Starter Set (catheter and
introducer only)

NOTE: To appropriately bill for the above pass-through devices, report two
categories. The catheter should be reported with category code C1751 and the
introducer/sheath should be reported with category code C1894.

C2601   Catheter, Bard Dual Lumen Ureteral Catheter, Cook Urological Ureteral   C1758
Dilatation Balloon, Flexima Ureteral Catheter, Axxcess Ureteral Catheter (6 Fr),
C-Flex Ureteral Catheter, Dual Lumen Ureteral Catheter

C2602   Catheter, Spectranetics 1.4/1.7mm Vitesse C_{os} Concentric Laser Catheter,   C1885
Spectranetics 0.9 mm Vitesse C Concentric Laser Catheter (model 110-003)

C2603   Catheter, Spectranetics 2.0mm Vitesse Concentric Laser Catheter   C1885

C2604   Catheter, Spectranetics 2.0mm Vitesse E Eccentric Laser Catheter   C1885

C2605   Catheter, Spectranetics Extreme Laser Catheter, Spectranetics Extreme 0.9mm   C1885
Coronary Angioplasty Catheter (model 110-001)

C2605   Catheter, Spectranetics Extreme Laser Catheter   C1885

C2606   Catheter, Oratec SpineCath XL Intradiscal Catheter   C1754

C2607   Catheter, Oratec SpineCath Intradiscal Catheter   C1754

C2608   Catheter, Scimed 6F Wiseguide Guide Catheter, Cyber Guide Catheter, Merit   C1887
Medical Systems Trax Interventional Guide Catheter (7 Fr), Merit Medical
Systems Trax Cavern Interventional Guide Catheter (8 Fr), Mighty Max Guide
Catheter (7 Fr), Triguide-Flex Guide Catheter (10 Fr)

C2609   Catheter, Flexima Biliary Drainage Catheter with Locking Pigtail, Flexima   C1729
Biliary Drainage Catheter with Twist Loc Hub, Flexima Biliary Drainage
Catheters with Temp Tip, AngioDynamics Abscession Biliary Drainage Catheter

C2610   Catheter, Arrow FlexTip Plus Intraspinal Catheter Kit   C1755

C2611   Catheter, Medtronic PS Medical AlgoLine Intraspinal Catheter System/Kit   C1755
Models 81102, 81192

C2612   Catheter, Medtronic InDura Intraspinal Catheter, Myelotec Video Guided   C1755
Catheter, EBI VueCath Steerable Spinal Catheter, Synchromed Vascular

Catheter (models 8702, 8700A, 8700V)

C2700	Defibrillator, single chamber, implantable, MycroPhylax Plus	C1722
C2701	Defibrillator, single chamber, implantable, Phylax XM	C1722
C2702	Defibrillator, single chamber, implantable, Ventak Prizm 2 VR Model 1860	C1722
C2703	Defibrillator, single chamber, implantable, Ventak Prizm VR HE Models 1852, 1857	C1722
C2704	Defibrillator, single chamber, implantable, Ventak Mini IV+ Models 1793, 1796	C1722
C2801	Defibrillator, dual chamber, implantable, ELA Medical Defender IV DR Model 612	C1721
C2802	Defibrillator, dual chamber, implantable, Phylax AV	C1721
C2803	Defibrillator, dual chamber, implantable, Ventak Prizm DR HE Models 1853, 1858, Biotronik Tachos DR	C1721
C2804	Defibrillator, dual chamber, implantable, Ventak Prizm 2 DR Models 1861	C1721
C2805	Defibrillator, dual chamber, implantable, Jewel AF (Model 7250)	C1721
C2806	Defibrillator, implantable, Gem VR Model 7227	C1722
C2807	Defibrillator, implantable, Contak CD Model 1823	C1882
C2808	Pacemaker, implantable, Contak TR Model 1241	C2621

NOTE: Contak TR Model 1241 was previously listed as "Defibrillator, implantable, Contak TR Model 1241" in Transmittal A-01-17. New information from the manufacturer indicates this is a pacemaker. The above descriptor reflects this change.

C3001	Lead, defibrillator, implantable, Kainox RV	C1777
C3001	Lead, defibrillator, implantable, Kainox SL	C1895
C3002	Lead, defibrillator, implantable, EasyTrak (Models 4510, 4511, 4512, 4513)	C1899
C3003	Lead, defibrillator, implantable, Endotak Reliance S (models 0127, 0128, 0129)	C1777
C3003	Lead, defibrillator, implantable, Endotak Reliance (models 0147, 0148, 0149)	C1895
C3003	Lead, defibrillator, implantable, Endotak SQ Array XP (Model 0085), Endotak SQ Array (models 0048, 0049), Endotak SQ Patch (models 0047, 0063)	C1896
C3004	Lead, defibrillator, implantable, Intervene (Models 497-23, 497-24)	C1777

C3400   Prosthesis, breast, Mentor Saline-Filled Contour Profile, Mentor Siltex   C1789
Spectrum Mammary Prosthesis, Mentor Siltex Gel-Filled Mammary Prosthesis,
Smooth-Surface Gel-Filled Mammary Prosthesis, Mcghan Biodimensional
Anatomical Tissue Expander Saline-Filled (BioSpan Textured, Style 133,
133FV, 133MV, 133LV), Mentor Tissue Expander, Mentor Contour Profile
Tissue Expander, Mentor Siltex Becker Expander/Mammary Prosthesis

C3401   Prosthesis, breast, Mentor Saline-Filled Spectrum, Mcghan BioCurve Round,   C1789
BioCell Textured, Saline-Filled Moderate Profile (Style 168), Mcghan
BioCurve Round, Smooth Saline-Filled Moderate Profile (Style 68), Mcghan
Biodimensional BioCurve Shaped (BioCell Textured Full Height, Saline Filled,
Style 163), Mcghan Breast Implant Smooth Silicone-Filled Intrashiel Barrier
(Moderate Profile, Round, Style 110), Mcghan BioCell Textured Silicone-Filled
Intrashiel Barrier (Standard Profile, Round, Style 40)

C3500   Prosthesis, penile, Mentor Alpha I Inflatable Penile Prosthesis, Mentor Alpha   C1813
I Narrow-Base Inflatable Penile Prosthesis

C3500   Prosthesis, penile, Mentor Acu-Form Malleable Penile Prosthesis, Mentor   C2622
Malleable Penile Prosthesis

C3510   Prosthesis, AMS Sphincter 800 Urinary Prosthesis   C1815

C3551   Guide wire, percutaneous transluminal coronary angioplasty, Choice, Luge,   C1769
Patriot, PT Graphix Intermediate, Trooper, Mailman 182/300 cm, Glidewire
Gold Guidewire, Platinum Plus Guidewire, Platinum Plus Guidewire with
Glidex Hydrophilic Coating, Jagwire Single-Use High Performance Guide
Wire, Merit Medical Systems Extender Guidewire, Merit Medical Systems
Tomcat PTCA Guidewire, Platinum Plus Guide Wire (0.014 and 0.018 in
diameters)

C3552   Guide wire, Hi-Torque Whisper, Zebra Single-Use Exchange Guidewire   C1769

C3553   Guide wire, Cordis Stabilizer Marker Wire Steerable Guidewire, Cordis   C1769
Wizdom Marker Wire Steerable Guidewire, Cordis ATW Marker Wire
Steerable Guidewire, Cordis Shinobi Steerable Guidewire, Cordis ATW
Steerable Guidewire, Cordis Cinch QR Steerable Guidewire Extension, Cordis
Stor Q Guidewire, Cordis Essence Steerable Guidewire, Cordis Instinct
Steerable Guidewire, Cordis Agility 10 Hydrophilic Steerable Guidewire,
Cordis Agility 14 Hydrophilic Steerable Guidewire, Cordis Stabilizer Balanced
Performance Guidewire, Cordis Stabilizer Plus Steerable Guidewire, Cordis
Shinobi Plus Steerable Guidewire (models 547-214, 547-214X), Cordis
Stabilizer XS Steerable Guidewire (models 527-914, 527-914J, 527-914X, 527-
914Y), Cordis SV Guidewire--5cm Distal Taper Configuration (models 503-
558, 503-558X), 8cm Distal Taper Configuration (models 503-658, 503-658X),
14cm Distal Taper Configuration (models 503-758, 503-758X), Cordis Wisdom
ST Steerable Guidewire (models 537-114, 537-114J, 537-114X, 537-114Y)

C3554	Guide wire, Jindo Tapered Peripheral Guidewire	C1769
C3555	Guide wire, Wholey Hi-Torque Plus Guide Wire System, 145cm, 190cm, 300cm	C1769
C3556	Guide wire, Endosonics Cardiometrics WaveWire Pressure Guide Wire, Cardiometrics FloWire Doppler Guide Wire, Radi Pressure Wire 3 Sensor	C1769
C3557	Guidewire, HyTek Guidewire, Biotronik Galeo Hydro Guide Wire, Microvena Ultra Select Nitinol Guidewire, Wilson-Cook Axcess 21 Wire Guide, Wilson-Cook Roadrunner Extra Support Wire Guide, Wilson-Cook Tracer Wire Guide, Wilson-Cook Tracer Hybrid Wire Guide, Wilson-Cook Tracer Metro Wire Guide, Wilson-Cook Protector Wire Guides	C1769
C3800	Infusion pump, implantable, programmable, SynchroMed EL Infusion Pump, SynchroMed Infusion Pump	C1772
C3801	Infusion pump, Arrow/MicroJect PCA System	C2626
C3851	Intraocular lens, Elastic Ultraviolet-Absorbing Silicone Posterior Chamber Intraocular Lens with Toric Optic Model AA-4203T, Model AA-4203TF, Model AA-4203TL	C1780
C4000	Pacemaker, single chamber, ELA Medical Opus G Model 4621, 4624	C1786
C4001	Pacemaker, single chamber, ELA Medical Opus S Model 4121, 4124	C1786
C4002	Pacemaker, single chamber, ELA Medical Talent Model 113	C1786
C4003	Pacemaker, single chamber, Kairos SR	C1786
C4004	Pacemaker, single chamber, Actros SR+, Actros SR-B+	C1786
C4005	Pacemaker, single chamber, Philos SR, Philos SR-B	C1786
C4006	Pacemaker, single chamber, Pulsar Max II SR 1180, 1181	C1786
C4007	Pacemaker, single chamber, Marathon SR 291-09, 292-09R, 292-09X	C1786
C4008	Pacemaker, single chamber, Discovery II SSI 481	C2620
C4009	Pacemaker, single chamber, Discovery II SR 1184, 1185, 1186, 1187	C1786
C4300	Pacemaker, dual chamber, Integrity AFx DR Model 5342, Integrity U DR 5336	C1785
C4301	Pacemaker, dual chamber, Integrity AFx DR Model 5346	C1785
C4302	Pacemaker, dual chamber, Affinity VDR 5430	C1785
C4303	Pacemaker, dual chamber, ELA Brio Model 112 Pacemaker System	C1785

C4304	Pacemaker, dual chamber, ELA Medical Brio Model 212, Talent Model 213, Talent Model 223	C1785
C4305	Pacemaker, dual chamber, ELA Medical Brio Model 222	C1785
C4306	Pacemaker, dual chamber, ELA Medical Brio Model 220	C1785
C4307	Pacemaker, dual chamber, Kairos DR	C1785
C4308	Pacemaker, dual chamber, $Inos^2$, Inos $^{2+}$	C1785
C4309	Pacemaker, dual chamber, Actros DR+, Actros D+, Actros DR-A+, Actros SLR+	C1785
C4310	Pacemaker, dual chamber, Actros DR-B+	C1785
C4311	Pacemaker, dual chamber, Philos DR, Philos DR-B, Philos SLR	C1785
C4312	Pacemaker, dual chamber, Pulsar Max II DR 1280	C1785
C4313	Pacemaker, dual chamber, Marathon DR 293-09, 294-09, 294-09R, 294-10	C1785
C4314	Pacemaker, dual chamber, Momentum DR 294-23	C1785
C4315	Pacemaker, dual chamber, Selection AFm 902 SLC 902C	C1785
C4316	Pacemaker, dual chamber, Discovery II DR 1283, 1284, 1285, 1286	C1785
C4317	Pacemaker, dual chamber, Discovery II DDD 981	C2619
C4600	Lead, pacemaker, SL-BP	C1779
C4600	Lead, pacemaker, Synox, Polyrox, Elox, Retrox, ELC, PR-B Permanent Implantable Pacing Lead (models PR 44 B, PR 48 B, PR 52 B, PR 58 B), PR-S Permanent Implantable Pacing Lead (models PR 44 S, PR 48 S, PR 52 S, PR 58 S), PY-PSBV Permanent Implantable Pacing Lead (models PY 44 PSBV, PY 48 PSBV, PY 52 PSBV, PY 58 PSBV), PY-PV Permanent Implantable Pacing Lead (models PY 48 PV, PY 52 PV, PY 58 PV), ZY-PBV Permanent Implantable Pacing Lead (models ZY 52 PBV, ZY 58 PBV), ZY-PJBV Permanent Implantable Pacing Lead (models ZY 48 PJBV, ZY 52 PJBV), ZY-PJUSBV Permanent Implantable Pacing Lead (models ZY 44 PJUSBV, ZY 48 PJUSBV, ZY 52 PJUSBV), ZY-PJUV Permanent Implantable Pacing Lead (models ZY 48 PJUV, ZY 52 PJUV), ZY-PJV Permanent Implantable Pacing Lead (models ZY 48 PJV, ZY 52 PJV), ZY-PUSBV Permanent Implantable Pacing Lead (models ZY 52 PUSBV, ZY 58 PUSBV), ZY-PUV Permanent Implantable Pacing Lead (models ZY 52 PUV, ZY 58 PUV), ZY-PV Permanent Implantable Pacing Lead (models ZY 52 PV, ZY 58 PV)	C1898

C4602   Lead, pacemaker, Tendril SDX 1488K/46, Tendril SDX 1488K/52, Tendril SDX   C1898
         1488K/58

C4603   Lead, pacemaker, Oscor PR 4015, 4016, 4017, 4018, Flexion 4015, 4016, 4017,   C1898
         4018, ELA Medical Stela Pacing Lead (models BJ44, BJ45), ELA Medical
         Stelid II Pacing Lead (model BTFR26D), ELA Medical Stelix Pacing Lead
         (model BR45D), HT-PB Permanent Implantable Pacing Lead (models HT 48
         PB, HT 52 PB, HT 58 PB), HT-PB Permanent Implantable Pacing Lead
         (models HT 48 PB, HT 52 PB, HT 58 PB), Oscor PY (models 4439, 4440,
         4441), Oscor ZY (models 4036, 4037, 4038, 4039, 4042, 4056, 4057), RT-TJV
         Permanent Implantable Pacing Lead (models RT 48 TJV, RT 52 TJV), RT-TV
         Permanent Implantable Pacing Lead (models RT 52 TV, RT 58 TV), RU-TBV
         Permanent Implantable Pacing Lead (models RU 52 TBV, TU 58 TBV, RU 70
         TBV),   RU-TJSBV Permanent Implantable Pacing Lead (models RU 44
         TJSBV, RU 48 TJSBV, RU 52 TJSBV), RU-TJV Permanent Implantable
         Pacing Lead (models RU 48 TJV, RU 52 TJV), RU-TSBV Permanent
         Implantable Pacing Lead (models RU 52 TSBV, RU 58 TSBV, RU 70 TSBV),
         RU-TV Permanent Implantable Pacing Lead (models RU 52 TV, RU 58 TV),
         KY-SBV Oscor Permanent Implantable Pacing Lead (KY-48 SBV, KY 52
         SBV, KY 58 SBV), KY-USBV Oscor Permanent Implantable Pacing Lead (KY
         48 USBV, KY 52 USBV, KY 58 USBV, KY 70 USBV), KY-UV Oscor
         Permanent Implantable Pacing Lead (KY 48 UV, KY 52 UV, KY 58 UV, KY
         70 UV), KY-V Oscor Permanent Implantable Pacing Lead (KY 48 V, KY 52
         V, KY 58 V, KY 70 V)

C4604   Lead, pacemaker, Crystalline ActFix ICF09, CapsureFix Novus 5076   C1898

C4605   Lead, pacemaker, CapSure Epi 4968   C1898

C4606   Lead, pacemaker, Flextend 4080, 4081, 4082   C1898

C4607   Lead, pacemaker, Fineline II 4452, 4453, 4454, 4455, 4477, 4478, Fineline II   C1898
         EZ 4463, 4464, 4465, 4466, 4467, 4468, Thinline II 430-25, 430-35, 432-35,
         Thinline II EZ 438-25, 438-35, Fineline II EZ Sterox (models 4469, 4470,
         4471, 4472, 4473, 4474), Fineline II Sterox (models 4456, 4457, 4458, 4459,
         4479, 4480), Thinline II EZ Sterox (models 438-25S, 438-35S), Thinline II
         Sterox (models 430-25S, 430-35S, 432-35S)

C5000   Stent, coronary, BX Velocity with Hepacoat on Raptor Stent System (28 or   C1874
         33mm in length)

C5001   Stent, biliary, Bard Memotherm-Flex Biliary Stent, small/medium diameter   C1877

C5002   Stent, biliary, Bard Memotherm-Flex Biliary Stent, large diameter   C1877

C5003   Stent, biliary, Bard Memotherm-Flex Biliary Stent, x-large diameter   C1877

C5004   Stent, biliary, Cordis Palmaz Corinthian IQ Transhepatic Biliary Stent   C1877

C5005	Stent, biliary, Cordis Palmaz Corinthian IQ Transhepatic Biliary Stent and Delivery System	C1876
C5006	Stent, biliary, Cordis Medium Palmaz Transhepatic Biliary Stent and Delivery System	C1876
C5007	Stent, biliary, Cordis Palmaz XL Transhepatic Biliary Stent (40mm length)	C1877
C5008	Stent, biliary, Cordis Palmaz XL Transhepatic Biliary Stent (50mm length)	C1877
C5009	Stent, biliary, Biliary VistaFlex Stent	C1877
C5010	Stent, biliary, Rapid Exchange Single-Use Biliary Stent System	C2625
C5011	Stent, biliary, IntraStent, IntraStent LP, Wilson-Cook ST2 Soehendra Tannenbaum	C1877
C5012	Stent, biliary, IntraStent DoubleStrut LD, IntraStent Double Strut Para Mount Biliary Stent, Olympus Double Layer Biliary Stent	C1877
C5013	Stent, biliary, IntraStent DoubleStrut, IntraStent DoubleStrut XS	C1877
C5014	Stent, biliary, Medtronic AVE Bridge Stent System--Biliary Indication (10mm, 17mm, 28mm)	C1876
C5015	Stent, biliary, Medtronic AVE Bridge Stent System--Biliary Indication (40mm-60mm, 80-100mm), Medtronic AVE Bridge X3 Biliary Stent System (17mm)	C1876
C5016	Stent, biliary, Wallstent Single-Use Covered Biliary Endoprosthesis with Unistep Plus Delivery System, Gore Biliary Endoprosthesis	C1876
C5017	Stent, biliary, Wallstent RP Biliary Endoprosthesis with Unistep Plus Delivery System (20/40/42/60/68 mm in length)	C1876
C5018	Stent, biliary, Wallstent RP Biliary Endoprosthesis with Unistep Plus Delivery System (80/94 mm in length)	C1876
C5019	Stent, biliary, Flexima Single Use Biliary Stent System	C2625
C5020	Stent, biliary, Cordis Smart Nitinol Stent Transhepatic Biliary System (20mm in length)	C1876
C5021	Stent, biliary, Cordis Smart Nitinol Stent Transhepatic Biliary System (40 or 60 mm in length)	C1876
C5022	Stent, biliary, Cordis Smart Nitinol Stent Transhepatic Biliary System (80mm in length)	C1876
C5023	Stent, biliary, BX Velocity Transhepatic Biliary Stent and Delivery System (8	C1876

or 13mm in length)

C5024	Stent, biliary, BX Velocity Transhepatic Biliary Stent and Delivery System (18mm in length)	C1876
C5025	Stent, biliary, BX Velocity Transhepatic Biliary Stent and Delivery System (23mm in length)	C1876
C5026	Stent, biliary, BX Velocity Transhepatic Biliary Stent and Delivery System (28 or 33mm in length)	C1876
C5027	Stent, coronary, BX Velocity with Hepacoat on Raptor Stent System (8 or 13mm in length), BX Velocity e.5/5.0 Balloon Expandable Stent with RAPTOR Over-the-Wire Delivery System	C1874
C5028	Stent, coronary, BX Velocity with Hepacoat on Raptor Stent System (18mm in length)	C1874
C5029	Stent, coronary, BX Velocity with Hepacoat on Raptor Stent System (23mm in length)	C1874
C5030	Stent, coronary, S660 with Discrete Technology Over-the-Wire Coronary Stent System (9mm, 12mm), S660 with Discrete Technology Rapid Exchange Coronary Stent System (9mm, 12mm), BiodivYsio AS PC Coated Coronary Stent Delivery System (11mm)	C1876
C5031	Stent, coronary, S660 with Discrete Technology Over-the-Wire Coronary Stent System (15mm, 18mm), S60 with Discrete Technology Rapid Exchange Coronary Stent System (15mm, 18mm), BiodivYsio AS PC Coated Coronary Stent Delivery System (15mm)	C1876
C5032	Stent, coronary, S660 with Discrete Technology Over-the-Wire Coronary Stent System 24mm, 30mm, S660 with Discrete Technology Rapid Exchange Coronary Stent System 24mm, 30mm	C1876
C5033	Stent, coronary, Niroyal Advance Premounted Stent System (9mm), Tenax-XR Stent and Delivery system	C1876
C5034	Stent, coronary, Niroyal Advance Premounted Stent System (12mm, 15mm)	C1876
C5035	Stent, coronary, Niroyal Advance Premounted Stent System (18mm)	C1876
C5036	Stent, coronary, Niroyal Advance Premounted Stent System (25mm)	C1876
C5037	Stent, coronary, Niroyal Advance Premounted Stent System (31mm)	C1876
C5038	Stent, coronary, BX Velocity Balloon-Expandable Stent with Raptor Over-the-Wire Delivery System	C1876

C5039	Stent, peripheral, IntraCoil Peripheral Stent (40mm stent length	C1877
C5039	Stent, Dynalink Biliary Self-Expanding Stent System	C1876
C5040	Stent, peripheral, IntraCoil Peripheral Stent (60mm stent length)	C1877
C5041	Stent, coronary, Medtronic BeStent 2 Over-the-Wire Coronary Stent System (24mm, 30mm), Medtronic BeStent 2 Rapid Exchange Coronary Stent System (24mm, 30mm)	C1876
C5042	Stent, coronary, Medtronic BeStent 2 Over-the-Wire Coronary Stent System (18mm), Medtronic BeStent 2 Rapid Exchange (18mm)	C1876
C5042	Stent, coronary, Medtronic BeStent 2 Over-the-Wire Coronary Stent System (18mm)	C1876
C5043	Stent, coronary, Medtronic BeStent 2 Over-the-Wire Coronary Stent System (15mm), Medtronic BeStent 2 Rapid Exchange (15mm)	C1876
C5043	Stent, coronary, Medtronic BeStent 2 Over-the-Wire Coronary Stent System (15mm)	C1876
C5044	Stent, coronary, Medtronic BeStent 2 Over-the-Wire Coronary Stent System (9mm, 12mm), Medtronic BeStent 2 Rapid Exchange Coronary Stent System (9mm, 12mm)	C1876
C5044	Stent, coronary, Medtronic BeStent 2 Over-the-Wire Coronary Stent System (9mm, 12mm)	C1876
C5045	Stent, coronary, Multilink Tetra Coronary Stent System	C1876
C5046	Stent, coronary, Radius 20mm Self Expanding Stent with Over the Wire Delivery System	C1876
C5047	Stent, coronary, Niroyal Elite Premounted Stent System (15mm, 25mm, 31mm)	C1876
C5048	Stent, coronary, GR II Coronary Stent	C1877
C5130	Stent, colon, Wilson-Cook Colonic Z-Stent	C1877
C5131	Stent, colorectal, Bard Memotherm Colorectal Stent Models30R060	C1877
C5132	Stent, colorectal, Bard Memotherm Colorectal Stent Models30R080	C1877
C5133	Stent, colorectal, Bard Memotherm Colorectal Stent Models30R100	C1877
C5134	Stent, enteral, Wallstent Enteral Endoprosthesis and Unistep Delivery System (90mm in length), Wallstent RP Enteral Endoprosthesis and Unistep Delivery System (90mm in length)	C1876

C5279   Stent, ureteral, Boston Scientific Contour Soft Percuflex Stent with Hydroplus   C2617
Coating (Braided), Contour Soft Percuflex Stent with Hydroplus Coating,
Contour VL Variable Length Percuflex Stent with Hydroplus Coating,
Percuflex Plus Stent with Hydroplus Coating, Percuflex Stent (Braided),
Contour Closed Soft Percuflex Stent with HydroPlus Coating, Contour Injection
Soft Percuflex Stent with HydroPlus Coating, Soft Percuflex Stent, Percuflex
Tail Plus Tapered Ureteral Stent, Contour Polaris Ureteral Stent with Hydroplus
Coating, Mardis Firm Stent with HydroPlus Coating, Mardis Soft Stent with
HydroPlus Coating, Mardis Soft Variable Length Stent with HydroPlus Coating,
Nottingham One-Step Tapered Dilators with HydroPlus Coating, Stretch VL
Variable Length Flexima Stent with HydroPlus Coating, Percuflex Urinary
Diversion Stent

C5280   Stent, ureteral, Bard Inlay Double Pigtail Ureteral Stent, Circon Surgitek Classic   C2617
Double Pigtail Ureteral Stent, Circon Surgitek Classic Double Pigtail
Hydrophilic Coated Ureteral Stent, Circon Surgitek QuadraCoil Ureteral Stent,
Circon Surgitek Double J II Ureteral Stent, Circon Surgitek Lithostent Ureteral
Stent, Circon Surgitek Soft-Curl Ureteral Stent, Cook Urological LSe Double
Pigtail Ureteral Stent, Cook Urological LSe Multi Length Ureteral Stent, Cook
Urological Multi Length Ureteral Stent, Cook Urological Double Pigtail
Ureteral Stent, Cook Urological Double Pigtail Ureteral Stent with AQ
(Hydrophilic) Coating, Cook Urological Mazer Antegrade Double Pigtail
Ureteral Stent Set

C5280   Cook Urological Cystostomy Catheter, Cook Urological Ureteral Dilator Set,   C2627
Cook Urological Fascial Dilator Set

C5281   Stent, tracheobronchial, Wallgraft Tracheobronchial Endoprosthesis with   C1876
Unistep Delivery System (70mm in length)

C5282   Stent, tracheobronchial, Wallgraft Tracheobronchial Endoprosthesis with   C1876
Unistep Delivery System (20mm, 30mm, 50mm in length)

C5283   Wallstent Transjugular Intrahepatic Portosystemic Shunt (TIPS) with Unistep   C1876
Plus Delivery System (94 mm in length), Wallstent RP TIPS Endoprosthesis
with Unistep Plus Delivery System (94 mm in length)

C5284   Stent, tracheobronchial, UltraFlex Tracheobronchial Endoprothesis (covered)   C1874
and the Unistep Plus Delivery System

C5284   Stent, tracheobronchial, UltraFlex Tracheobronchial Endoprosthesis (non-   C1876
covered) and the Unistep Plus Delivery System

C5600   Vascular Closure Device, VasoSeal ES (Extravascular Security) Device,   C1760
VasoSeal Vascular Hemostasis Device

C5601   Vascular closure device, Vascular Solutions Duett Sealing Device 1000   C1760

C6001	Mesh, hernia, Bard Composix Mesh, per 8 or 21 inches, Atrium Hernia/Surgical Mesh, Bard Composix E/X Mesh, Bard Kugel Hernia Patch (large circle, 12 cm x 12 cm), Bard Kugel Hernia Patch (small circle, 8 cm x 8 cm), Bard Kugel Hernia Patch (large oval, 14 cm x 18 cm), Bard Kugel Hernia Patch (medium oval, 11 cm x 14 cm), Bard Kugel Hernia Patch (small oval, 8 cm x 12 cm), Bard Mesh PerFix Plug, Bard Visilex Mesh (3 in x 6 in), Bard Visilex Mesh (4.5 in x 6 in)	C1781
C6002	Mesh, hernia, Bard Composix Mesh, per 32 inches	C1781
C6003	Mesh, hernia, Bard Composix Mesh, per 48 inches	C1781
C6004	Mesh, hernia, Bard Composix Mesh, per 80 inches	C1781
C6005	Mesh, hernia, Bard Composix Mesh, per 140 inches	C1781
C6006	Mesh, hernia, Bard Composix Mesh, per 144 inches	C1781
C6012	Pelvicol Acellular Collagen Matrix, per 8 or 14 square centimeters	C1763
C6012	Contigen Bard Collagen Implant (Contigen Implant)	C2631
C6013	Pelvicol Acellular Collagen Matrix, per 21, 24, or 28 square centimeters	C1763
C6014	Pelvicol Acellular Collagen Matrix, per 40square centimeters	C1763
C6015	Pelvicol Acellular Collagen Matrix, per 48 square centimeters	C1763
C6016	Pelvicol Acellular Collagen Matrix, per 96 square centimeters	C1763
C6017	Gore-Tex DualMesh Biomaterial, per 75 or 96 square centimeters (1mm thick)	C1781
C6018	Gore-Tex DualMesh Biomaterial, per 150 square centimeters oval shaped (1mm thick)	C1781
C6019	Gore-Tex DualMesh Biomaterial, per 285 square centimeters oval shaped (1mm thick)	C1781
C6020	Gore-Tex DualMesh Biomaterial, per 432 square centimeters (1mm thick)	C1781
C6021	Gore-Tex DualMesh Biomaterial, per 600 square centimeters (1mm thick)	C1781
C6022	Gore-Tex DualMesh Biomaterial, per 884 square centimeters oval shaped (1mm thick)	C1781
C6023	Gore-Tex DualMesh Plus Biomaterial, per 75 square centimeters (1mm thick), Gore-Tex DualMesh Plus Biomaterial, per 96 square centimeters (1mm thick)	C1781
C6024	Gore-Tex DualMesh Plus Biomaterial, per 150 square centimeters oval shaped	C1781

(1mm thick)

C6025   Gore-Tex DualMesh Plus Biomaterial, per 285 square centimeters oval shaped   C1781
(1mm thick)

C6026   Gore-Tex DualMesh Plus Biomaterial, per 432 square centimeters (1mm thick)   C1781

C6027   Gore-Tex DualMesh Plus Biomaterial, per 600 square centimeters (1mm thick)   C1781

C6028   Gore-Tex DualMesh Plus Biomaterial, per 884 square centimeters oval shaped   C1781
(1mm thick)

C6029   Gore-Tex DualMesh Plus Biomaterial, per 150 square centimeters oval shaped   C1781
(2mm thick)

C6030   Gore-Tex DualMesh Plus Biomaterial, per 285 square centimeters oval shaped   C1781
(2mm thick)

C6031   Gore-Tex DualMesh Plus Biomaterial, per 432 square centimeters (2mm thick)   C1781

C6032   Gore-Tex DualMesh Plus Biomaterial, per 600 square centimeters (2mm thick)   C1781

C6033   Gore-Tex DualMesh Plus Biomaterial, per 884 square centimeters (2mm thick)   C1781

C6034   Bard Reconix ePTFE Reconstruction Patch 150 square centimeters (2mm thick)   C1781

C6035   Bard Reconix ePTFE Reconstruction Patch 150 square centimeters (1mm thick),   C1781
75 square centimeters (2mm thick)

C6036   Bard Reconix ePTFE Reconstruction Patch 50 or 75 square centimeters (1mm   C1781
thick), 50 square centimeters (2mm thick)

C6037   Bard Reconix ePTFE Reconstruction Patch 300 square centimeters (1 mm thick)   C1781

C6038   Bard Reconix ePTFE Reconstruction Patch 600 square centimeters (1mm thick),   C1781
300 square centimeters (2mm thick)

C6039   Bard Reconix ePTFE Reconstruction Patch 884 square centimeters oval shaped   C1781
(1mm thick)

C6040   Bard Reconix ePTFE Reconstruction Patch 600 square centimeters (2mm thick)   C1781

C6041   Bard Reconix ePTFE Reconstruction Patch 884 square centimeters oval shaped   C1781
(2mm thick)

C6050   Sling fixation system for treatment of stress urinary incontinence, Female In-   C1771
Fast Sling Fixation System with Electric Inserter with Sling Material

C6050   Sling fixation system for treatment of stress urinary incontinence, Female In-Fast   C2631

Sling Fixation System with Electric Inserter without Sling Material, Advanced UroScience Acyst

C6051	DePuy Orthotech Restore, Stratasis Urethral Sling, 20/40 cm	C1763
C6052	Stratasis Urethral Sling, 60 cm	C1763
C6053	Surgisis Soft Tissue Graft, per 70cm, 105cm, 140cm	C1763
C6054	Surgisis Enhanced Strength Soft Tissue Graft, per 4.2cm, 20cm, 28cm, 40cm	C1763
C6055	Surgisis Enhanced Strength Soft Tissue Graft, per 52.5cm, 60cm, 70cm	C1763
C6056	Surgisis Enhanced Strength Soft Tissue Graft, per 105cm, 140cm	C1763
C6057	Surgisis Hernia Graft, per 195cm	C1763
C6058	SurgiPro Hernia-Mate Plug, medium or large	C1781
C6080	Sling fixation system for treatment of stress urinary incontinence, AMS Male InVance Fixation System with Electric Inserter with Sling Material and Disposable Pressure Sensor, Male Straight-In Fixation System with Electric Inserter with Sling Material and Disposable Pressure Sensor	C1771
C6080	Sling fixation system for treatment of stress urinary incontinence, AMS Male InVance Fixation System with Electric Inserter without Sling Material and Disposable Pressure Sensor, Male Straight-In Fixation System with Electric Inserter without Sling Material and Disposable Pressure Sensor	C2631
C6200	Vascular graft, Exxcel Soft ePTFE Vascular Graft, Exxcel ePTFE Vascular Graft (6mm or greater in diameter)	C1768
C6200	Vena cava filter, B. Braun Vena Tech LGM Vena Cava Filter (Dual Approach--model # 31328, Jugular Approach—model # 31326, Femoral Approach--model # 31327), Cordis TrapEase Permanent Vena Cava Filter, Stainless Steel Green Field Vena Cava Filter with 12 Fr Introducer System	C1880
C6201	Vascular graft, Impra Venaflo Vascular Graft with Carbon (Straight Graft, 10cm or 20cm in length), Atrium Hybrid PTFE Vascular Graft	C1768
C6202	Vascular graft, Impra Venaflo Vascular Graft with Carbon, Straight Graft, 30cm or 40cm in length	C1768
C6203	Vascular graft, Impra Venaflo Vascular Graft with Carbon, Straight Graft (50cm in length) or CenterFlex Venaflo Stepped Graft (45cm in length)	C1768
C6204	Vascular graft, Impra Venaflo Vascular Graft with Carbon, Stepped Graft, 20cm, 25cm, 30cm, 35cm, 40cm, or 45cm in length	C1768

C6205	Vascular graft, Impra Carboflo Vascular Graft (Straight Graft, 10 cm in length), Atrium Advanta PTFE Vascular Graft	C1768
C6206	Vascular graft, Impra Carboflo Vascular Graft, Straight Graft, 20 cm in length	C1768
C6207	Vascular graft, Impra Carboflo Vascular Graft, Straight Graft, 30 cm, 35cm, or 40cm in length	C1768
C6208	Vascular graft, Impra Carboflo Vascular Graft, Straight Graft (50cm in length), Access Tapered Graft (40cm in length), or Stepped Graft (45 or 50 cm in length)	C1768
C6209	Vascular graft, Impra Carboflo Vascular Graft, CenterFlex Straight Graft (40cm or 50cm in length) or CenterFlex Stepped Graft (40cm, 45cm or 50 cm in length)	C1768
C6210	Exxcel ePTFE Vascular Graft (less than 6mm in diameter), Hemashield Woven Double Velour Fabric, Hemashield Finesse Ultra-thin, Knitted Cardiovascular Patch	C1768
C6500	Sheath, guiding, Preface Braided Guiding Sheath (anterior curve, multipurpose curve, posterior curve)	C1893
C6501	Sheath, Soft Tip Sheaths	C1893
C6502	Sheath, electrophysiology, Perry Exchange Dilator	C1893
C6525	Sheath, Spectranetics Laser Sheath 500-001, 500-012, 500-013	C2629
C6650	Introducer, guiding, Fast-Cath Two-Piece Guiding Introducer (models 406869, 406892, 406893, 406904), Fast-Cath Duo SL1 Guiding Introducer, Fast-Cath Duo SL2 Guiding Introducer	C1893
C6650	Introducer, Fast-Cath Hemostasis Introducer, Maximum Hemostasis Introducer, AccuStick II with RO Marker Introducer System, Cook Extra Large Check-Flo Introducer, Cook Keller-Timmermans Introducer	C1894
C6651	Introducer, guiding, Seal-Away CS Guiding Introducer 407508, 407510	C1892
C6652	Introducer, Bard Safety Excalibur Introducer, Bard Radstic Microintroducer, Bard Universal Microintroducer	C1894
C6700	Perfluoron (per 2ml vial, 5ml vial, or 7ml vial)	C1784
C6700	Synthetic absorbable sealant, Focal Seal-L	C2615
C8099	Spectranetics Lead Locking Device (models 518-018, 518-019, 518-020)	C1773
C8099	Oscor C/VS Permanent Implantable Pacing Lead Adaptor (models C/VS-10, C/VS-40), Oscor M/VS Permanent Implantable Pacing Lead Adaptor (models M/VS-10, M/VS-40), Oscor VS/M Permanent Implantable Pacing Lead	C1883

Adaptor (model VS/M-10), Oscor VV Permanent Implantable Pacing Lead
Extension (models VV-10, VV-40), Oscor C/VS Permanent Implantable
Pacing Lead Extension (VKU-10V, VKU-20V, VKU-40V, VKU-10M, VKU-
20M, VKU-40M), Oscor C/VS Permanent Implantable Pacing Lead Adaptor
(BVS/VS-15, B/VS-15, B/VS-20)

C8102	Surgi-Vision Esophageal Stylet Internal Coil	C1770
L8614	Cochlear device/system	L8614