

Other Peripheral Vascular Stenting Procedures Including Renal Stenting

2024 CODING AND REIMBURSEMENT GUIDE

Coverage, coding, and payment for medical procedures and devices can be confusing. This guide was developed to assist with Medicare reporting and reimbursement when performing transcatheter peripheral vascular stenting procedures on peripheral vessels other than the coronary, carotid, vertebral, iliac and lower extremities. For lower extremity interventions, please see Cook Medical's Lower Extremity Coding and Reimbursement Guide. If you have any questions, please contact our reimbursement team at 833.585.2688 or by e-mail at reimbursement@cookmedical.com.

Coverage

Medicare carriers may issue local coverage decisions (LCDs) listing criteria that must be met prior to coverage. Physicians are urged to review these policies (<https://www.cms.gov/medicare-coverage-database/search.aspx>) and encouraged to contact their local carrier medical directors (www.cms.hhs.gov/apps/contacts) or commercial insurers to determine if a procedure is covered.

Coding

The following codes are used to report transluminal intravascular stent insertion in an artery. Multiple stents placed in a single vessel may only be reported with a single code. If a lesion extends across the margins of one vessel into another, but can be treated with a single therapy, the intervention should be reported only once. When additional, different vessels are treated in the same sessions, report 37237. Each code in this family includes any and all balloon angioplasty(s) performed in the treated vessel, including any pre-dilation (whether performed as a primary or secondary angioplasty), post-dilation following stent placement, treatment of a lesion outside the stented segment but in the same vessel, or use of larger/smaller balloon to achieve therapeutic result. These codes include radiological supervision and interpretation directly related to the intervention(s) performed, closure of the arteriotomy by pressure, application of an arterial closure device or standard closure of the puncture by suture, and imaging performed to document completion of the intervention in addition to the intervention(s) performed.¹

37236	Transcatheter placement of an intravascular stent(s) (except lower extremity artery(s) for occlusive disease, cervical carotid, extracranial vertebral or intrathoracic carotid, intracranial, or coronary), open or percutaneous, including radiological supervision and interpretation and including all angioplasty within the same vessel, when performed; initial artery
+37237	Transcatheter placement of an intravascular stent(s) (except lower extremity artery(s) for occlusive disease, cervical carotid, extracranial vertebral or intrathoracic carotid, intracranial, or coronary), open or percutaneous, including radiological supervision and interpretation and including all angioplasty within the same vessel, when performed; each additional artery (List separately in addition to code for primary procedure)

Angioplasty in a separate and distinct vessel; non-selective and/or selective catheterization(s) (eg, 36005, 36010-36015, 36200, 36215-36218, 36245-36248); extensive repair or replacement of an artery (35226 or 35286); and intravascular ultrasound (37252-37253) may be reported separately.¹

When a stent is placed for the purpose of providing a latticework for deployment of embolization coils, such as for embolization of an aneurysm, the embolization code (37241-37244) is reported and not the stent code (37236-37237). If a covered stent is deployed as the sole management of an aneurysm, pseudoaneurysm, or vascular extravasation, then the stent deployment code should be reported and not the embolization code.¹

Outpatient Hospital

Medicare requires hospitals to report, if applicable, device(s) used in the hospital outpatient setting by using Level II HCPCS codes, or "C-codes." When reporting use of Cook peripheral vascular stent(s) in an outpatient hospital setting, we recommend the following C-code(s):

C1876	Stent, noncoated/noncovered, with delivery system
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¹American Medical Association. CPT 2024 Professional Edition. Chicago, IL: American Medical Association; 2023:324-325.



Disclaimer: The information provided herein reflects Cook's understanding of the procedure(s) and/or device(s) from sources that may include, but are not limited to, the CPT coding system; Medicare payment systems; commercially available coding guides; professional societies; and research conducted by independent coding and reimbursement consultants. This information should not be construed as authoritative. The entity billing Medicare and/or third-party payers is solely responsible for the accuracy of the codes assigned to the services and items in the medical record. Cook does not, and should not, have access to medical records, and therefore cannot recommend codes for specific cases. When you are making coding decisions, we encourage you to seek input from the AMA, relevant medical societies, CMS, your local Medicare Administrative Contractor and other health plans to which you submit claims. Cook does not promote the off-label use of its devices.

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Payment

2024 Medicare Reimbursement for Peripheral Stent Placement - Physician and Outpatient Facilities

CPT Code	Procedure Description	Ambulatory Surgery Center		Outpatient Hospital		Physician Services	
		Facility Payment (National Medicare Avg) ¹	APC	Facility Payment (National Medicare Avg) ²	Fee When Procedure Is Performed in Hospital or ASC (National Medicare Avg) ³	Fee When Procedure Is Performed in Office (National Medicare Avg) ³	
37236	Transcatheter placement of an intravascular stent(s) (except lower extremity artery(s) for occlusive disease, cervical carotid, extracranial vertebral or intrathoracic carotid, intracranial, or coronary), open or percutaneous, including radiological supervision and interpretation and including all angioplasty within the same vessel when performed; initial artery	\$6,615.21	5193	\$10,492.72	\$420.38	\$2,641.79	
+37237	Transcatheter placement of an intravascular stent(s) (except lower extremity artery(s) for occlusive disease, cervical carotid, extracranial vertebral or intrathoracic carotid, intracranial, or coronary), open or percutaneous, including radiological supervision and interpretation and including all angioplasty within the same vessel when performed; each additional artery (List separately in addition to code for primary procedure)	Packaged service No separate payment		Packaged service No separate payment	\$201.35	\$1,242.16	

¹ 2024 Medicare Ambulatory Surgery Center Fee Schedule

² 2024 Medicare Outpatient Hospital Fee Schedule

³ 2024 Medicare Physician Services Fee Schedule

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The reimbursement rates provided are national Medicare averages published by CMS at the time this guide was created. Reimbursement rates may change due to addendum updates Medicare publishes throughout the year and may not be reflected in the guide.

2024 Physician fees for your local area can be found at the following CMS links:

<http://www.cms.hhs.gov/PFSlookup/>

or

<https://www.cms.gov/Medicare/Medicare-Fee-for-Service-Payment/PhysicianFeeSched/index.html>



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