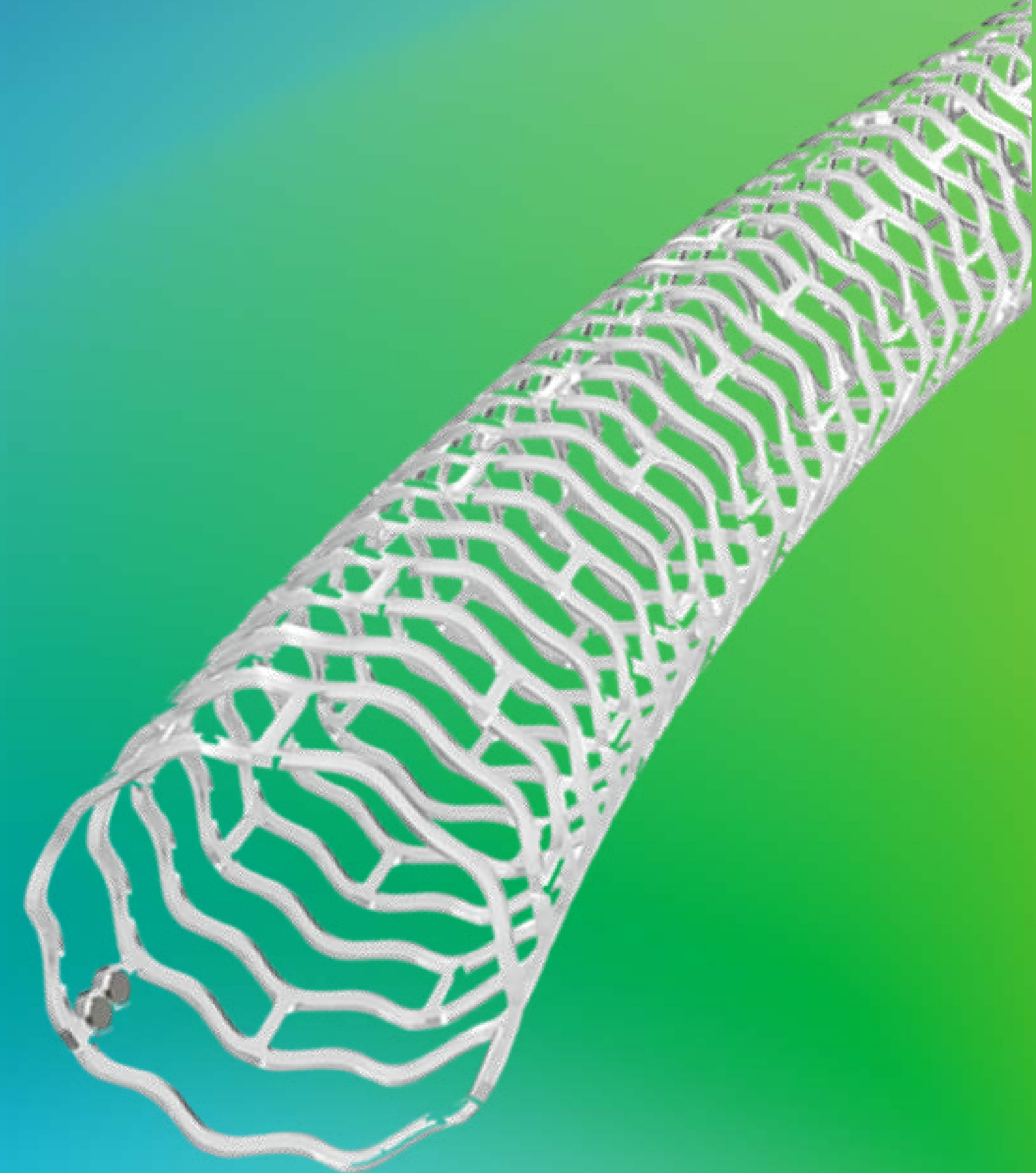


ESPRIT™ BTK EVEROLIMUS ELUTING RESORBABLE SCAFFOLD SYSTEM REIMBURSEMENT GUIDE

Effective January 1, 2025



ESPRIT™ BTK EVEROLIMUS ELUTING RESORBABLE SCAFFOLD SYSTEM

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INTRODUCTION

This content is intended to provide reference material related to general guidelines for reimbursement when used consistently with the product's labeling. This content includes information regarding coverage, coding and reimbursement. Additional resources can be found at: www.cardiovascular.abbott/us/en/hcp/reimbursement.html

REIMBURSEMENT HOTLINE

Abbott offers a reimbursement hotline, which provides live coding and reimbursement information from dedicated reimbursement specialists. Coding and reimbursement support is available from 8 a.m. to 5 p.m. Central Time, Monday through Friday at (855) 569-6430. reimbursement information from dedicated reimbursement specialists. Coding and reimbursement support is available from 8 a.m. to 5 p.m. Central Time, Monday through Friday at (855) 569-6430. This content and all supporting documents are available at: <https://www.cardiovascular.abbott/us/en/hcp/>

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COVERAGE

Lower extremity endovascular procedures using Esprit™ BTK System can be performed in the following settings:

- **Facility setting:** Hospital Inpatient, Hospital Outpatient, and Ambulatory Surgical Center (ASC)
- **Non-facility setting:** Physician office/ Office-Based Lab (OBL)

MEDICARE

NATIONAL COVERAGE DETERMINATION

National Coverage Determination (NCD) 20.7, section B1, covers percutaneous transluminal angioplasty (PTA) in the lower extremities (i.e., iliac, femoral, and popliteal arteries). See detailed information through the following link: [NCD - Percutaneous Transluminal Angioplasty \(PTA\) \(20.7\) \(cms.gov\)](#).

There is currently no national Medicare coverage determination for other lower extremity procedures (i.e., stenting, atherectomy, intravascular lithotripsy and thrombectomy) and these procedures are implicitly covered.

Traditional Medicare does not require prior authorization before the procedure is performed.

LOCAL COVERAGE DETERMINATION

Local Medicare Administrative Contractors (MACs) may have their own coverage policies for lower extremity revascularization procedures. Please contact your local Medicare Contractor for information on their specific coverage policies for interventional cardiology and lower extremity procedures. Most local Medicare Contractors, Fiscal Intermediaries and/or Carriers have posted their Local Coverage Determinations (LCD) on interventional cardiology on their websites.

[L35998 Non-Coronary Vascular Stents](#) is applicable to jurisdiction J5 and J8 Wisconsin Physician Service Insurance Corporation (WPS) for the following states:

J5 = Iowa, Kansas, Missouri and Nebraska

J8 = Indiana and Michigan

PTA and stenting is considered medically necessary for patients with critical limb ischemia.

Coverage for non-coronary vascular stents depends on the use of an FDA-approved stent in the medical community. Stent placement is covered by Medicare only when an FDA-approved stent is:

Used for the FDA-approved indications, OR

Used for the above indications supported by the peer medical literature.

MEDICARE ADVANTAGE AND COMMERCIAL PAYERS

Medicare Advantage plans are required to follow Medicare coverage policies, such as NCD or LCD.

Lower extremity revascularization procedures (stenting, atherectomy, thrombectomy, and intravascular lithotripsy), like most Medicare procedures, are implicitly covered by traditional Medicare. When there is not an NCD or LCD, Medicare Advantage plans may apply commercial policies. Medicare Advantage plans are managed by commercial payers and may require prior authorization.

Third party commercial payers may have their own coverage policies and may also require prior authorization; please check with your payers for any requirements.

Additional materials are available for physicians when seeking prior authorization for lower extremity endovascular procedures. The materials can be accessed on Abbott, Vascular Division Reimbursement website:

[Abbott Vascular Reimbursement Resources](#)

ICD-10-PCS CODES FOR HOSPITAL INPATIENT

Centers for Medicare & Medicaid Services (CMS) has issued the following New Technology ICD-10 PCS codes for the implantation of resorbable scaffold in below-the-knee arteries, effective October 1, 2024. The new ICD-10 PCS codes are for use in the hospital inpatient setting for Esprit BTK™ System implantation.¹

ICD-10-PCS ¹	DESCRIPTION
X27P3TA	Dilation of Right Anterior Tibial Artery with Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s), Percutaneous Approach, New Technology Group 10
X27Q3TA	Dilation of Left Anterior Tibial Artery with Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s), Percutaneous Approach, New Technology Group 10
X27R3TA	Dilation of Right Posterior Tibial Artery with Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s), Percutaneous Approach, New Technology Group 10
X27S3TA	Dilation of Left Posterior Tibial Artery with Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s), Percutaneous Approach, New Technology Group 10
X27T3TA	Dilation of Right Peroneal Artery with Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s), Percutaneous Approach, New Technology Group 10
X27U3TA	Dilation of Left Peroneal Artery with Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s), Percutaneous Approach, New Technology Group 10

HOSPITAL INPATIENT

MS-DRG assignment is based on many factors including documented patient conditions as well as services rendered during an admission. This is not an all-inclusive list of possible MS-DRGs.

MS-DRG	DESCRIPTION	FY2025 MEDICARE NATIONAL RATE ²
252	Other Vascular Procedures with MCC	\$24,481
253	Other Vascular Procedures with CC	\$18,220
254	Other Vascular Procedures without CC or MCC	\$12,485

When Esprit™ BTK System is used in conjunction with atherectomy or thrombectomy in the tibial/peroneal territory, the most common MS-DRG assignment is listed below:

MS-DRG	DESCRIPTION	FY2025 MEDICARE NATIONAL RATE ²
270	Other major cardiovascular services with MCC	\$36,632
271	Other major cardiovascular services with CC	\$24,581
272	Other major cardiovascular services without CC/MCC	\$17,857

HOSPITAL OUTPATIENT

The codes and reimbursement below are applicable to angioplasty and stenting procedures in the tibial and peroneal arteries.

CPT [†] CODE ³	APC	DESCRIPTION	2025 MEDICARE NATIONAL RATE ⁴
37228	5193	Angioplasty (tibial/peroneal)	\$11,341
37229	5194	Atherectomy, including angioplasty (tibial/peroneal)	\$17,957
37230	5194	Stenting, including angioplasty (tibial/peroneal)	\$17,957
37231	5194	Stenting & atherectomy, including angioplasty (tibial/peroneal)	\$17,957
+37234	-	Stenting, including angioplasty (tibial/peroneal), additional vessel	No separate payment•
+37235	-	Stenting & atherectomy, including angioplasty (tibial/peroneal), additional vessel	No separate payment•

APC 5193 = Level 3 Endovascular Procedures

APC 5194 = Level 4 Endovascular Procedures

* Packaged Services = no separate payment

+ Indicates an add-on-code. List add-on-code(s) separately in addition to the primary procedure performed.

Effective Dates: January 1, 2025 - December 31, 2025

HCPCS C-CODE FOR OUTPATIENT PROCEDURES

Level II HCPCS codes, including C-codes, are used in conjunction with the Medicare prospective payment system for outpatient procedures only. Medicare Hospital Outpatient Prospective Payment System (OPPS) requires providers to report device category C-codes on claims to improve the claims data used to annually update the OPPS payment rates.

The devices below may be used in Esprit™ BTK procedures. These are commonly reported under **revenue code 272** (Medical/Surgical Supplies and Devices-Sterile Supply) or **revenue code 278** (Medical/Surgical Supplies and Devices-Other Implants). Please check with your provider for accurate coding.

Commercial/Private payers may utilize HCPCS codes and may reimburse separately per contractual arrangement with the hospital.

C-CODE	DESCRIPTION ⁷
C1874	Stent, Coated/Covered, with Delivery System (Esprit™ BTK System)
C1724	Catheter, Transluminal, Atherectomy, Rotational
C1725	Catheter, Transluminal, Angioplasty, Non-Laser (May include guidance, infusion/perfusion capability)
C1757	Catheter, Thrombectomy/Embolectomy
C1760	Closure Device, Vascular (Implantable/Insertable)
C1769	Guidewire
C1884	Embolization Protection System
C1876	Stent, Non-Coated/Non-Covered, with Delivery System
C2623	Catheter, Transluminal, Anigoplasty, Non-Laser (Surveil Drug-Coated Balloon)

AMBULATORY SURGERY CENTER

The codes and reimbursement below are applicable to angioplasty and stenting in the tibial and peroneal arteries.

CPT+ CODE ³	DESCRIPTION	2025 MEDICARE NATIONAL RATE ⁵
37228	Angioplasty (tibial/peroneal)	\$6,603
37229	Atherectomy, including angioplasty (tibial/peroneal)	\$11,855
37230	Stenting, including angioplasty (tibial/peroneal)	\$11,439
37231	Stenting & atherectomy, including angioplasty (tibial/peroneal)	\$12,261
+37234	Stenting, including angioplasty (tibial/peroneal), additional vessel	No separate payment•
+37235	Stenting & atherectomy, including angioplasty (tibial/peroneal), additional vessel	No separate payment•

* Packaged Services = no separate payment
+ Indicates an add-on-code. List add-on-code(s) separately in addition to the primary procedure performed.

Effective Dates: January 1, 2025 - December 31, 2025

PHYSICIAN

The codes and reimbursement below are applicable to angioplasty and stenting in the tibial and peroneal arteries.

CPT [†] CODE ³	DESCRIPTION	2025 MEDICARE NATIONAL RATE ^{6,7}	
		FACILITY	NON-FACILITY (OBL)
37228	Angioplasty (tibial/peroneal)	\$510	\$3,752
37229	Atherectomy, including angioplasty (tibial/peroneal)	\$653	\$8,070
37230	Stenting, including angioplasty (tibial/peroneal)	\$656	\$8,076
37231	Stenting & atherectomy, including angioplasty (tibial/peroneal)	\$699	\$10,596
+37234	Stenting, including angioplasty (tibial/peroneal), additional vessel	\$266	\$3,283
+37235	Stenting & atherectomy, including angioplasty (tibial/peroneal), additional vessel	\$352	\$3,639

+ Indicates an add-on-code. List add-on-code(s) separately in addition to the primary procedure performed.

Effective Dates: January 1, 2025- December 31, 2025

HEALTH ECONOMICS & REIMBURSEMENT

IMPORTANT SAFETY INFORMATION

Esprit™ BTK Everolimus Eluting Resorbable Scaffold System

INDICATIONS

The Esprit™ BTK Everolimus Eluting Resorbable Scaffold System is indicated for improving luminal diameter in infrapopliteal lesions in patients with chronic limb-threatening ischemia (CLTI) and total scaffolding length up to 170 mm with a reference vessel diameter of ≥ 2.5 mm and ≤ 4.00 mm.

CONTRAINDICATIONS

The Esprit™ BTK Everolimus Eluting Resorbable Scaffold System is contraindicated for use in:

- Patients who cannot tolerate, including allergy or hypersensitivity to, procedural anticoagulation or the post-procedural antiplatelet regimen.
- Patients with hypersensitivity or contraindication to everolimus or structurally related compounds or known hypersensitivity to scaffold components poly(L-lactide), poly(D, L-lactide), and platinum.

WARNINGS

- **This device is intended for single use only.** Do not reuse, reprocess, or re-sterilize. Note the product "Use-by" date on the package. Reuse, reprocessing, or re-sterilization may compromise the structural integrity of the device and / or delivery system and / or lead to device failure, which may result in patient injury, illness, or death. Reuse, reprocessing, or re-sterilization may also create a risk of contamination of the device and / or cause patient infection or cross-infection, including, but not limited to, the transmission of infectious disease(s) from one patient to another. Contamination of the device and / or delivery system may lead to injury, illness, or death of the patient.
- The Esprit™ BTK System is intended to perform as a system. The scaffold should not be removed for use with other dilatation catheters.
- The Esprit™ BTK System should not be used in conjunction with other non-everolimus drug eluting devices in the same vessel as the Esprit™ BTK Scaffold.
- It is not recommended to use this scaffold to treat lesions located at any joint or other hinge points, such as the knee or ankle. The recommended region for below-the-knee (BTK) treatment with the Esprit™ BTK Scaffold is the infrapopliteal arteries at a location ≥ 10 cm above the proximal margin of the ankle mortise. The Esprit™ BTK Scaffold has not been tested for use outside the recommended implant locations.
- This product should not be used in patients with aneurysms immediately adjacent to the scaffold implantation site.
- Insertion of the Esprit™ BTK System and implantation of the scaffold should be performed only under fluoroscopic observation with radiographic equipment providing high resolution images.
- **Quantitative imaging is strongly recommended to accurately measure and confirm appropriate vessel sizing (reference vessel diameter ≥ 2.5 mm).** If quantitative imaging determines a vessel size < 2.5 mm, do not implant the Esprit™ BTK scaffold.
- Adequate lesion preparation prior to scaffold implantation is required to ensure safe delivery of the scaffold across the target lesion. It is not recommended to treat patients having a lesion that prevents complete inflation of an angioplasty balloon.
- **Successful pre-dilatation with residual diameter stenosis of $< 30\%$ by visual estimation is required for treatment of the target lesion; $< 20\%$ by visual estimation is preferred.**
- Ensure the scaffold is not post-dilated beyond the allowable expansion limits.
- Use of appropriate anticoagulant and / or antiplatelet therapy per standard of care is recommended for use of this scaffold system.
- This product should not be used in patients who are not likely to comply with the recommended antiplatelet therapy.
- Judicious selection of patients is necessary, since the use of this device carries the associated risk of scaffold thrombosis, vascular complications, and / or bleeding events.

PRECAUTIONS

- Scaffold placement should not be performed in patients with known allergies to contrast agent that cannot be medically managed.
- It is not recommended to treat patients having a lesion with excessive tortuosity proximal to or within the lesion.
- When multiple scaffolds are required, only combinations of Esprit™ BTK Scaffolds must be used. Any potential interaction with other drug-eluting or coated devices has not been evaluated.
- The delivery system is intended for deployment of the scaffold only and should not be used to dilate other locations.
- Implantation of the scaffold should be performed **only** by physicians who have received appropriate training.
- As with all catheter-based procedures, scaffold placement should be performed at facilities where patient can be prepared for necessary intervention and / or surgical removal of the device and vessel repair as per facility protocol.
- Pre-dilatation should be performed with an angioplasty balloon. Cutting or scoring balloons can be used per physician discretion, if the lesion appears to be mildly calcified.
- Failure to pre-dilate the vessel may impair nominal / optimal scaffold delivery.
- Implanting a scaffold may lead to dissection of the vessel distal and / or proximal to the scaffold, requiring additional intervention.

Note: In cases of bailouts, bailout treatment of the target lesion can be done using the Esprit™ BTK Scaffold of the appropriate length. If an appropriate length Esprit™ BTK Scaffold is not available, physicians should use standard of care.

- An unexpanded scaffold may be retracted into the introducer sheath **one time only**. An unexpanded scaffold should not be reintroduced into the artery once it has been pulled back into the introducer sheath.
- Post-dilatation is strongly recommended for optimal scaffold apposition. When performed, post-dilatation should be performed at high pressure (> 16 atm) with a non-compliant balloon up to 0.5 mm larger than the nominal scaffold diameter.
- Use an appropriately sized non-drug coated balloon to pre-dilate the lesion. When treating a long lesion, scaffold the distal portion of the lesion prior to scaffolding the proximal portion of the lesion.
- Ensure that the scaffolded area covers the entire lesion / dissection site and that no gaps exist between scaffolds.
- The extent of the patient's exposure to drug and polymer is directly related to the number of scaffolds implanted. The safety of everolimus, polymer, and polymer breakdown products was evaluated in pre-clinical studies and the biocompatibility assessment of the Esprit™ BTK Scaffold.
- The safety and effectiveness of the Esprit™ BTK Scaffold in patients with prior brachytherapy of the target lesion or the use of brachytherapy for treated-site restenosis in the Esprit™ BTK Scaffold have not been established. Both vascular brachytherapy and the Esprit™ BTK Scaffold alter arterial modeling. The potential combined effect on arterial remodeling by these two treatments is not known.
- The safety and effectiveness of the Esprit™ BTK System have not been established in clinical trials with the use of either mechanical atherectomy devices (directional atherectomy catheters, rotational atherectomy catheters) or laser atherectomy catheters.

HEALTH ECONOMICS & REIMBURSEMENT

IMPORTANT SAFETY INFORMATION (Continued)

- Formal drug interaction studies have not been performed with the Esprit™ BTK Scaffold because of limited exposure to everolimus eluted from the scaffold.
- Everolimus, the Esprit™ BTK Scaffold’s active pharmaceutical ingredient, is an immunosuppressive agent. Therefore, consideration should be given to patients taking other immunosuppressive agents or who are at risk for immune suppression.
- Oral everolimus use in renal transplant and advanced renal cell carcinoma patients was associated with increased serum cholesterol and triglyceride levels, which in some cases required treatment.
- Non-clinical testing has demonstrated the Esprit™ BTK Scaffold is MR Conditional. A person with the Esprit™ BTK Scaffold may be safely scanned under the following conditions. Failure to follow these conditions may result in injury
 - Static magnetic field strength of 7 Tesla or less
- The Esprit™ BTK Scaffold should not migrate in this MRI environment. MRI at 7 Tesla or less may be performed immediately following the implantation of the Esprit™ BTK Scaffold.

POTENTIAL ADVERSE EVENTS

Potential adverse events include, but are not limited to:

Allergic reaction or hypersensitivity to contrast agent, anesthesia, scaffold materials (poly[L-lactide] [PLLA], poly[D, L-lactide] [PDLLA], platinum, or everolimus), and drug reactions to anticoagulation or antiplatelet drugs

- Vascular access complications which may require transfusion or vessel repair, including:
 - Catheter site reactions
 - Bleeding (ecchymosis, oozing, hematoma, hemorrhage, retroperitoneal hemorrhage)
 - Arteriovenous fistula, pseudoaneurysm, aneurysm, dissection, perforation / rupture, and laceration
 - Embolism (air, tissue, plaque, thrombotic material, or device)
 - Peripheral ischemia
- Target artery complications which may require additional intervention, including:
 - Total occlusion or abrupt closure
 - Arteriovenous fistula, pseudoaneurysm, aneurysm, dissection, perforation / rupture
 - Embolism (air, tissue, plaque, thrombotic material, or device)
 - Artery or scaffold thrombosis
 - Stenosis or restenosis
 - Vasospasm
 - Tissue prolapse / plaque shift
- Bleeding (non-access site)
- Additional surgery such as peripheral artery bypass graft surgery or amputation
- Peripheral nerve injury, neuropathy
- Compartment syndrome
- Tissue necrosis, gangrene, ulcer and acute limb ischemia
- Reperfusion injury
- New or worsening pain
- Intervention due to
 - Damaged scaffolds
 - Partial scaffold deployment
 - Scaffold migration / unintentional placement of scaffold
- Other general surgical risks, including:
 - Cardiac arrhythmias (including conduction disorders, atrial and ventricular arrhythmias, and blocks)
 - Stroke / cerebrovascular accident (CVA) and transient ischemic attack (TIA)
 - Venous thromboembolism (including pulmonary embolism)
 - Nausea and vomiting
 - Hypotension / hypertension
 - Infection – local and systemic (including post-procedural)
 - Fever
 - Blood cell disorders including heparin induced thrombocytopenia (HIT) and other coagulopathy
 - Death
- System organ failures:
 - Cardiac Failure
 - Cardio-respiratory arrest (including pulmonary edema)
 - Respiratory failure
 - Renal failure
 - Shock

IMPORTANT SAFETY INFORMATION (Continued)

The risks described below include the anticipated adverse events referenced in the contraindications, warnings, and precautions sections of the everolimus labels / SmPCs and / or observed at incidences ≥ 10% in clinical trials with oral everolimus for different indications. Refer to the drug SmPCs and labels for more detailed information and less frequent adverse events.

- Abdominal pain
- Anemia
- Angioedema (increased risk with concomitant angiotensin converting enzyme [ACE] inhibitor use)
- Arterial thrombotic events
- Bleeding and coagulopathy (including hemolytic uremic syndrome [HUS], thrombotic thrombocytopenic purpura [TTP], and thrombotic microangiopathy; increased risk with concomitant cyclosporine use)
- Constipation
- Cough
- Diabetes mellitus
- Diarrhea
- Dyspnea
- Embryo-fetal toxicity
- Erythema
- Erythroderma
- Headache
- Hepatic artery thrombosis (HAT)
- Hepatic disorders (including hepatitis and jaundice)
- Hypersensitivity to everolimus active substance, or to other rapamycin derivates
- Hypertension
- Infections (bacterial, viral, fungal, or protozoan infections, including infections with opportunistic pathogens). Polyoma virus-associated nephropathy (PVAN), JC virus associated progressive multiple leukoencephalopathy (PML), fatal infections and sepsis have been reported in patients treated with oral everolimus.
- Kidney arterial and venous thrombosis
- Laboratory test alterations (elevations of serum creatinine, proteinuria, hypokalemia, hyperkalemia; hyperglycemia, dyslipidemia including hypercholesterolemia and hypertriglyceridemia; abnormal liver function tests; decreases in hemoglobin, lymphocytes, neutrophils, and platelets)
- Lymphoma and skin cancer
- Male infertility
- Menstrual irregularities
- Nausea
- Nephrotoxicity (in combination with cyclosporine)
- Non-infectious pneumonitis (including interstitial lung disease)
- Oral ulcerations
- Pain
- Pancreatitis
- Pericardial effusion
- Peripheral edema
- Pleural effusion
- Pneumonia
- Pyrexia
- Rash
- Renal failure
- Upper respiratory tract infection
- Urinary tract infection
- Venous thromboembolism

Additional Reimbursement Resources

Visit the website below for Abbott Reimbursement and Coding page, where you will find reimbursement resources such as coding guides, prior authorization toolkit, and on-demand webinars. [Vascular Resources for Medical Reimbursement | Abbott \(cardiovascular.abbott\)](https://cardiovascular.abbott)

For additional information or questions, please contact Abbott Vascular Reimbursement Hotline at 855-569-6430 or AbbottEconomics@abbott.com

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