

Enabling an Endoscopic Solution

The AXIOS Stent with Electrocautery-Enhanced Delivery System is now available in two additional sizes. These two sizes are indicated for use to facilitate transgastric or transduodenal endoscopic drainage of symptomatic pancreatic pseudocysts ≥ 6cm in size that are adherent to the gastric or bowel wall and are free of solid debris. The stent is intended for implantation up to 60 days and should be removed upon confirmation of pseudocyst resolution.

Recommended Stent Selection Methods:

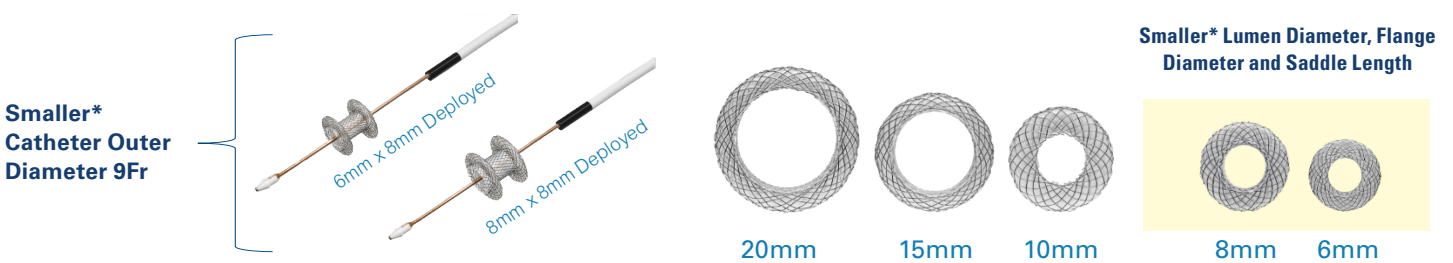
- 6mm and 8mm stents are indicated for the drainage of pancreatic pseudocysts with 100% fluid contents. Physicians may choose either 6mm or 8mm stent to drain the pancreatic pseudocyst based on anatomical or procedural considerations.
- Perform a high definition CT scan and/or comprehensive endoscopic ultrasound (EUS) prior to the use of this device in order to rule out the presence of solid debris.
- The 6mm and 8mm diameter stents both have an 8mm stent length which can accommodate combined GI tract and fluid collection wall thickness up to 8mm as assessed by EUS during the procedure.

About the AXIOS Stent and Electrocautery-Enhanced Delivery System

- Additional stent sizes provide options for physicians when selecting the appropriate stent size for the patient
- Proprietary one-step combined diathermic ring and cut-wire provides access into target tissue
- MRI conditional, fully covered self-expanding metal stent pre-loaded in the delivery catheter
- Perpendicular flanges secure tissue layers and help minimize migration

 Now Available

UPN Code	Lumen Diameter x Saddle Length	Flange Diameter	Catheter Length	Catheter Outer Diameter
M00553640	10mm x 10mm	21mm	138cm	10.8F (3.6mm)
M00553650	15mm x 10mm	24mm	138cm	10.8F (3.6mm)
M00553660	20mm x 10mm	29mm	138cm	10.8F (3.6mm)
M00553670	15mm x 15mm	24mm	138cm	10.8F (3.6mm)
M00553680	6mm x 8mm	14mm	138cm	9F (3.0mm)
M00553690	8mm x 8mm	17mm	138cm	9F (3.0mm)



*When compared to the 10mm, 15mm and 20mm AXIOS sizes

Common Codes for Pancreatic Pseudocyst Stenting and Drainage Procedures

CPT® Code*	Code Description
Stent Placement	
43240	Esophagogastroduodenoscopy, flexible, transoral; with transmural drainage of pseudocyst (includes placement of transmural drainage catheter(s)/stent(s), when performed, and endoscopic ultrasound, when performed)
Stent Retrieval	
43247	Esophagogastroduodenoscopy, flexible, transoral; with removal of foreign body(s)
C-Code	
C1874	Stent coated / covered with delivery system

Hospital Inpatient Coding

Possible ICD-10 PCS
Procedure codes

Code Description

0F9G80Z Drainage of Pancreas with Drainage Device, Via Natural or Artificial Opening Endoscopic

0FBG8ZZ Excision of Pancreas, Via Natural or Artificial Opening Endoscopic

AXIOS Stent, and Electrocautery-Enhanced Delivery System – Ordering Information

The AXIOS Stent and Electrocautery-Enhanced Delivery System is available in the following stent configurations. Each AXIOS Stent comes pre-loaded into the AXIOS Electrocautery-Enhanced Delivery System. Below is the order information for the AXIOS stent and Electrocautery-Enhanced Delivery System 6mm x 8mm and 8mm x 8mm.

Ordering Information

Product Code	GTIN	Flange Diameter (mm)	Lumen Diameter (mm)	Saddle Length (mm)	Catheter OD (Fr)	Catheter Working Length (cm)	Catheter Total Length (cm)	Hospital Price
M00553680	00191506008086	14	6	8	9	138	144	<input type="text"/>
M00553690	00191506008093	17	8	8	9	138	144	<input type="text"/>

Boston Scientific Contact Information

Name:

Phone Number:

Title:

E-mail:

For ordering information, please contact your Boston Scientific Sales Representative

INDICATIONS FOR USE/INTENDED USE The AXIOS Stent and Electrocautery-Enhanced Delivery System is indicated for use to facilitate transgastric or transduodenal endoscopic drainage of symptomatic pancreatic pseudocysts ≥ 6 cm in size, that are adherent to the gastric or bowel wall and are free of solid debris. The stent is intended for implantation up to 60 days and should be removed upon confirmation of pseudocyst resolution.

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Indications, Contraindications, Warnings and Instructions for Use can be found in the product labeling supplied with each device.

Caution: U.S. Federal law restricts this device to sale by or on the order of a physician.

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