

Advancing Pancreaticobiliary Disease Management



Hot AXIOS™ Stent and Electrocautery Enhanced Delivery System

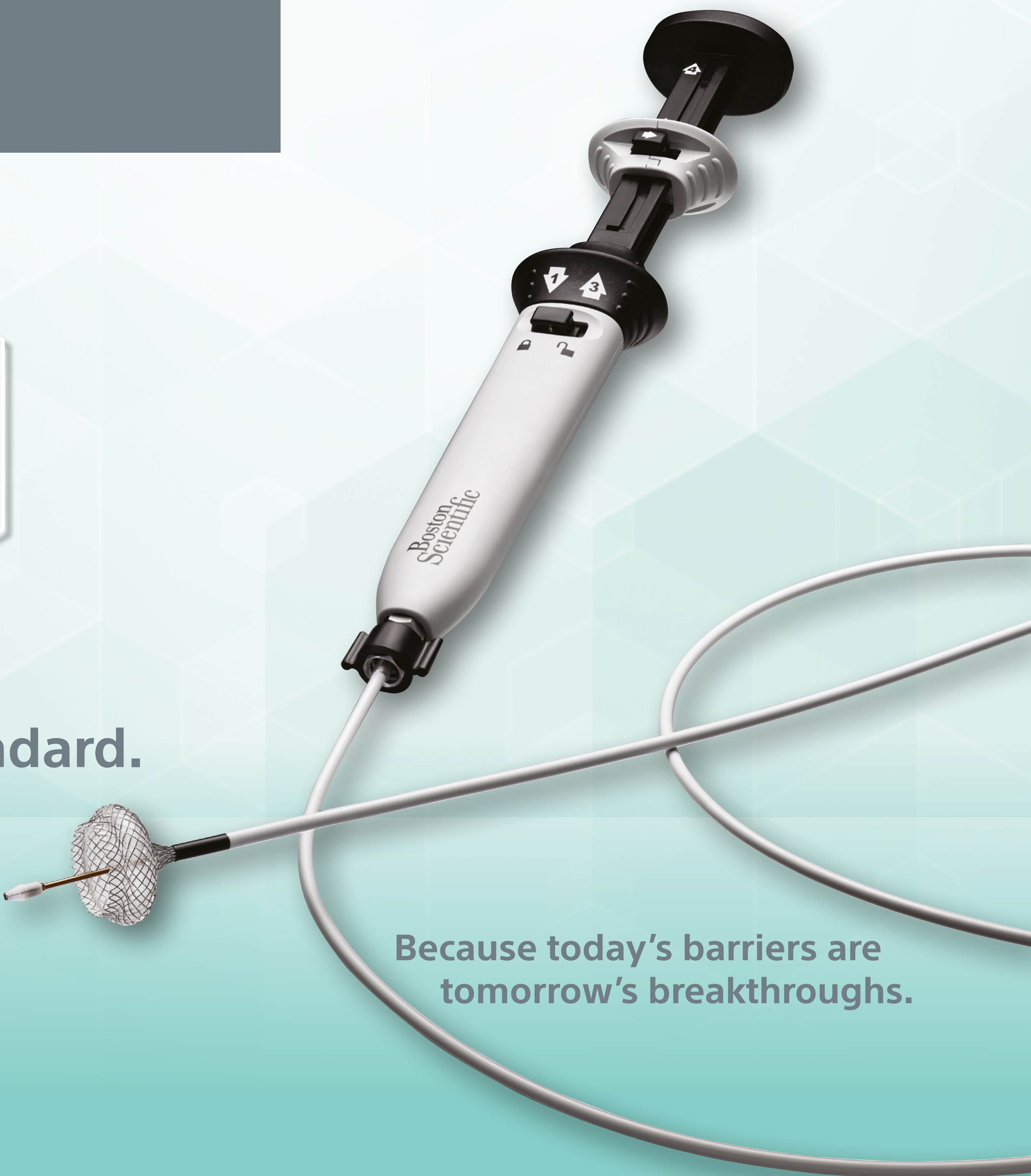
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Whether cases are simple or complex,
the standard of care should be anything but standard.

The Hot AXIOS Stent and Electrocautery Enhanced Delivery System provides a simpler and faster treatment option for patients, we can now provide an endoscopic solution that provides relief for these patients using one device in a single setting.

— Kenneth Binmoeller, M.D.
California Pacific Medical Center, San Francisco, CA
and the inventor of the AXIOS System.



Because today's barriers are
tomorrow's breakthroughs.



Enabling an Endoscopic Solution



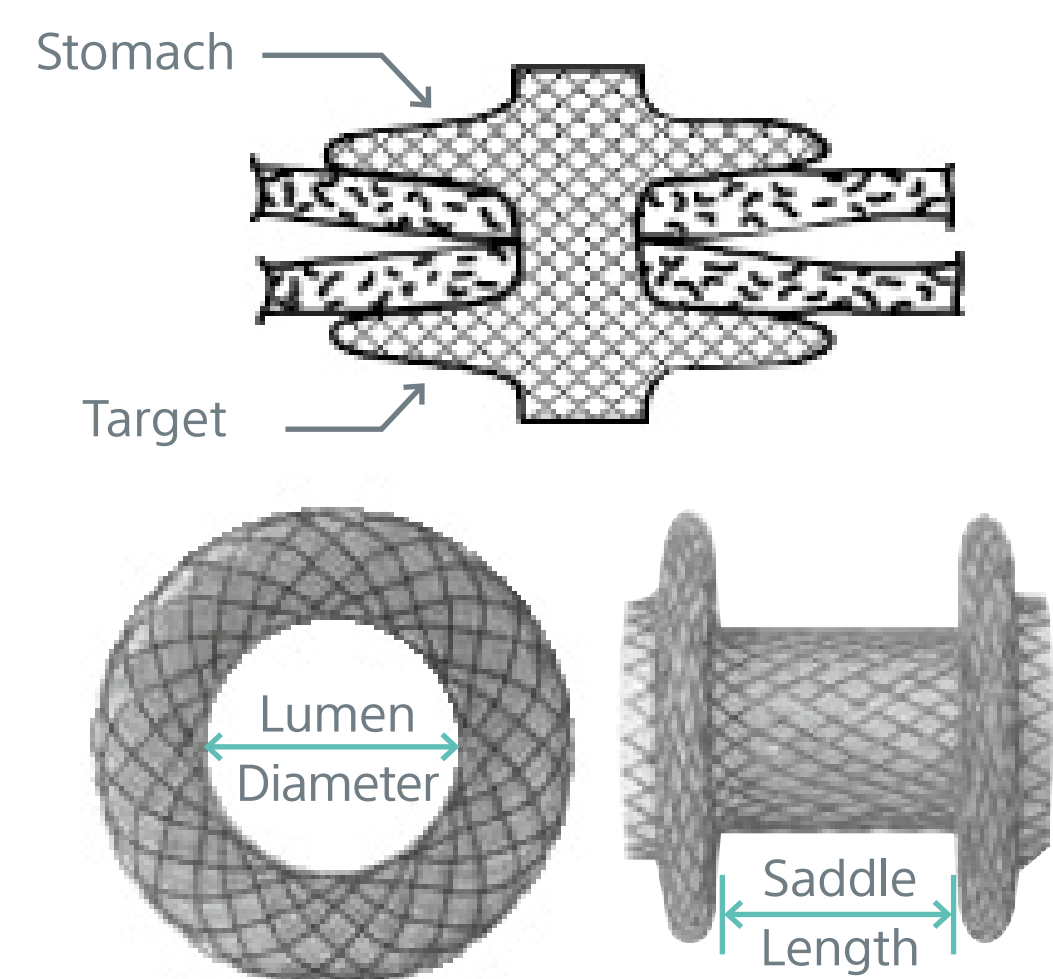
The Hot AXIOS™ Stent and Electrocautery Enhanced Delivery System

was the first stent indicated for indicated to facilitate transgastric or transduodenal endoscopic drainage of:

- a pancreatic pseudocyst or a walled-off necrosis with $\geq 70\%$ fluid content
- gallbladder in patients with acute cholecystitis who are at high risk or unsuitable for surgery
- the bile duct after failed ERCP in patients with biliary obstruction due to a malignant stricture

The cautery-enhanced access and delivery catheter is advanced through the tissue creating a transluminal conduit between the stomach or duodenal wall and the pancreatic pseudocyst where the pre-loaded stent is deployed to provide drainage.

Stent Design

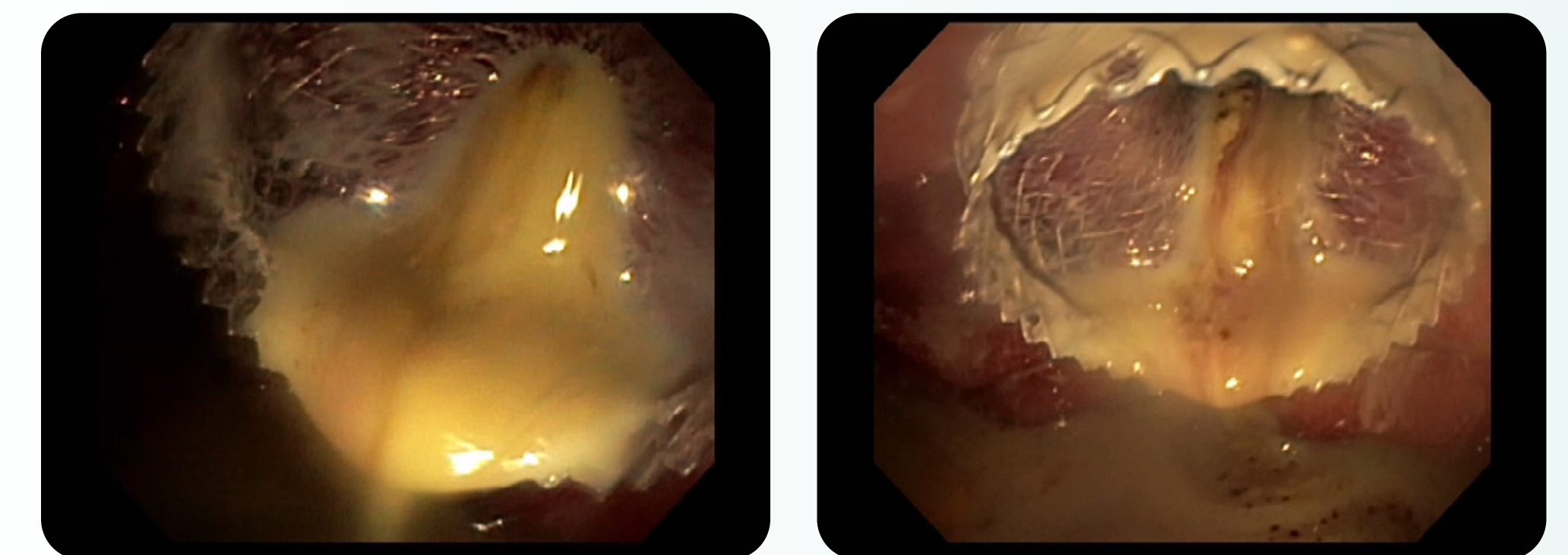


AXIOS Stent (front and side views)

- 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 prevent migration
- Five sizes available, with the largest featuring a 20 mm lumen for drainage
- Large diameter lumen apposition stent enables drainage allowing passage of the endoscope through the stent for additional therapeutic procedures including cystoscopy, irrigation and debridement

Potential Clinical Benefits

Previous available technologies for endoscopic management of pancreatic pseudocysts were not originally designed or intended for this type of treatment.



Images provided by Dr. Adler.

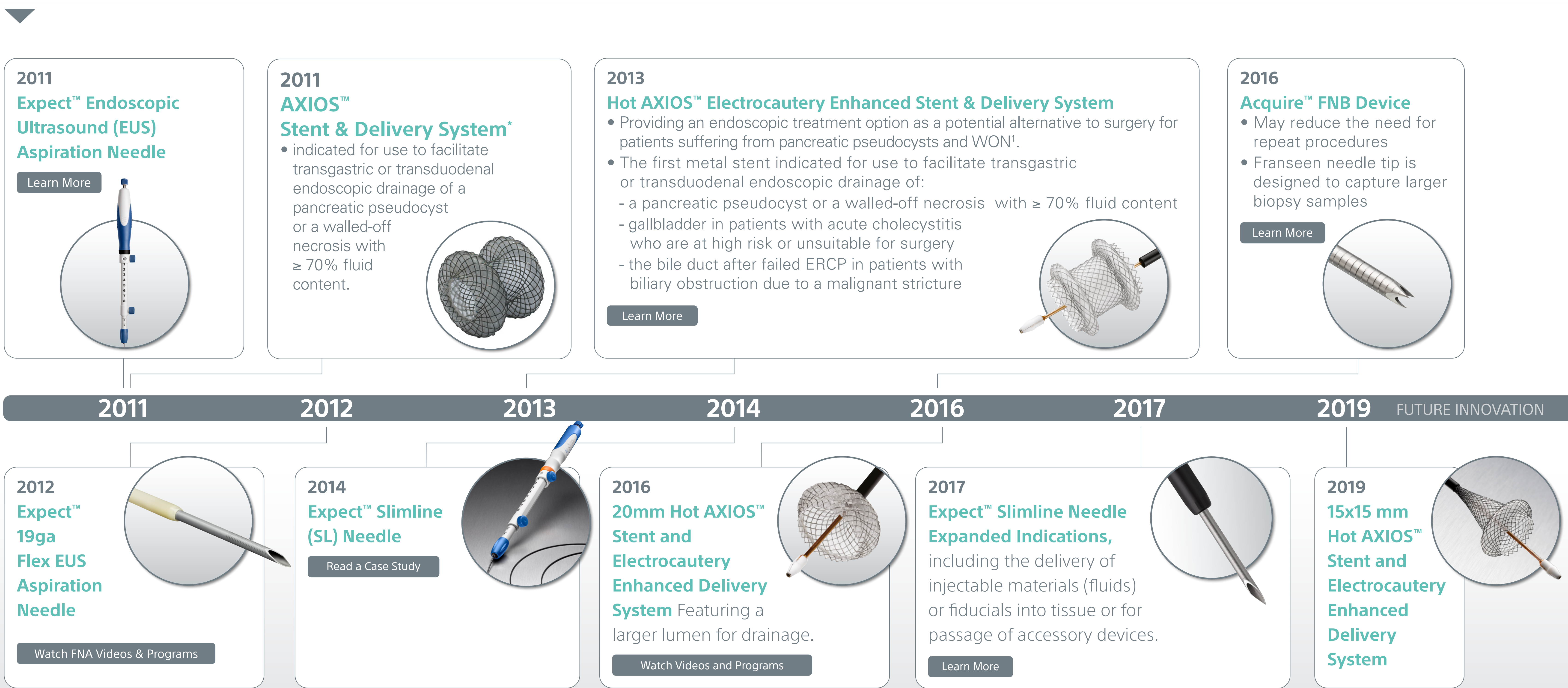
The 20 mm AXIOS Stent size was ideal for my patient with a large PFC/WON as it allowed rapid drainage of solid and liquid contents and will greatly facilitate endoscopic necrosectomy going forward.

— Douglas G Adler MD, FACP, AGAF, FASGE
University of Utah School of Medicine,
Huntsman Cancer Center, Salt Lake City, Utah, U.S.A.



Expanding Innovation in EUS

Click / Tap on a milestone below to learn more (Internet Required)



Hot AXIOS™ Stent System





The **AXIOS Stent and Electrocautery Enhanced Delivery System** is available in the following stent configurations. Each AXIOS Stent comes pre-loaded into the AXIOS Delivery System.

| Product Code | Description | Flange Diameter (mm) | Lumen Diameter (mm) | Saddle Length (mm) | Catheter OD (Fr) | Catheter Working Length (cm) | Catheter Total Length (cm) |
|---------------------|---------------------------------------|----------------------|---------------------|--------------------|------------------|------------------------------|----------------------------|
| M005 53520 | 1 Hot AXIOS System with 6 x 8 Stent | 14 | 6 | 8 | 9 | 138 | 144 |
| M005 53530 | 1 Hot AXIOS System with 8 x 8 Stent | 17 | 8 | 8 | 9 | 138 | 144 |
| M005 53540 | 1 Hot AXIOS System with 10 x 10 Stent | 21 | 10 | 10 | 10.8 | 138 | 144 |
| M005 53550 | 1 Hot AXIOS System with 15 x 10 Stent | 24 | 15 | 10 | 10.8 | 138 | 144 |
| M005 53570 * | 1 Hot AXIOS System with 15 x 15 Stent | 24 | 15 | 15 | 10.8 | 138 | 144 |
| M005 53560 | 1 Hot AXIOS System with 20 x 10 Stent | 29 | 20 | 10 | 10.8 | 138 | 144 |

*The 15 x 15 Hot AXIOS Stent and Electrocautery-Enhanced Delivery System is indicated for use to facilitate transgastric or transduodenal endoscopic drainage of a pancreatic pseudocyst or a walled-off necrosis with ≥ 70% fluid content.

Additional Resources



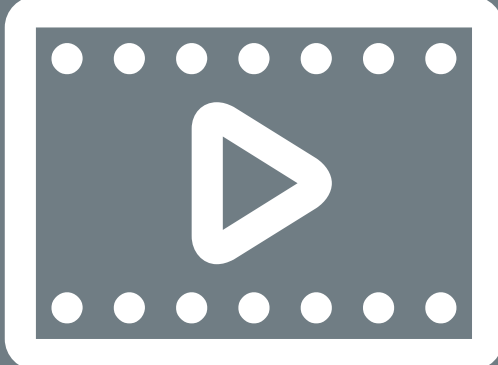
Download the **Product Catalog**

PRODUCT CATALOG ►



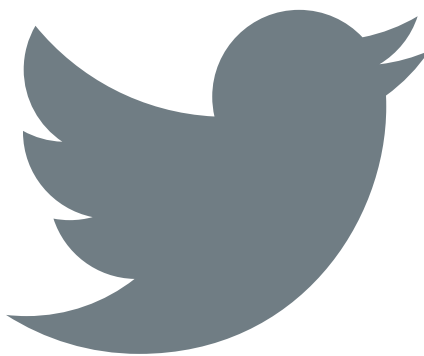
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Indications, Contraindications, Warnings and Instructions for Use can be found in the product labeling supplied with each device.

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