

Hot AXIOS[™]

Stent and Electrocautery Enhanced Delivery System

The first stent CE Marked for endoscopic ultrasound guided transluminal therapy

Cautery-enabled access and delivery catheter with the preloaded therapeutic Hot AXIOS Stent for an exchange-free procedure.

- Proprietary one-step combined diathermic ring and cut-wire provides easy access into target tissue
- Perpendicular flanges secure tissue layers and help to prevent migration
- Stent creates anastomotic conduit between two lumens
- Large diameter fully covered lumen apposing stent enables drainage and passage of the endoscope for additional therapeutic procedures



Hot AXIOS[™] Stent and Electrocautery Enhanced Delivery System

Indicated for use 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



Ordering Information

Hot AXIOS[™]

Stent and Electrocautery Enhanced Delivery System

Order Number	Lumen Diameter (mm)	Saddle Length (mm)	Flange Diameter (mm)	Catheter Outer Diameter (Fr)	Catheter Working Length (cm)	Catheter Total Length (cm)
M00553520	6	8	14	9	138	144
M00553530	8	8	17	9	138	144
M00553540	10	10	21	10.8	138	144
M00553550	15	10	24	10.8	138	144
M00553570*	15	15	24	10.8	138	144
M00553560	20	10	29	10.8	138	144

Luer lock

Compatible with Therapeutic EUS scopes with working channel 3.7mm or more.

* 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.

WARNING: The safety and effectiveness of the 20mm Stent for drainage of the Gallbladder and Bile Duct has not been established.

Contact your local Boston Scientific representative for more information.



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