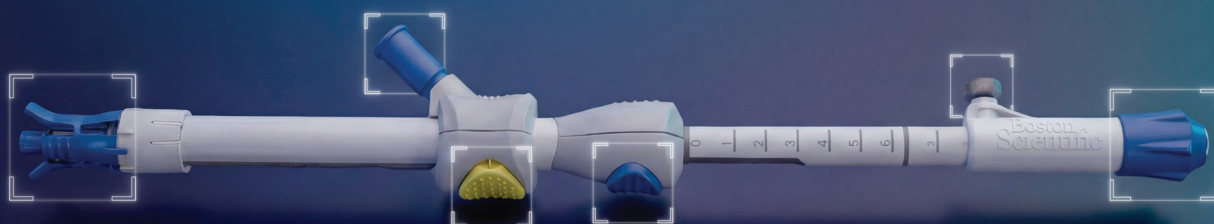




RIVOS™ **EUS Access Device**

All-in-one access for advanced EUS procedures



RIVOS EUS Access Device is a single solution purpose-built for endoscopic ultrasound-guided biliary access – the first commercially available dedicated device in the US combining puncture, guidewire access, and electrocautery-enabled tract dilation.



Sharp trocar tip

with injection lumen designed to enable precise puncture and diluted contrast injection for visualization



Flexible access cannula

designed for injection, aspiration, and guidewire passage to facilitate access and navigation to target anatomy

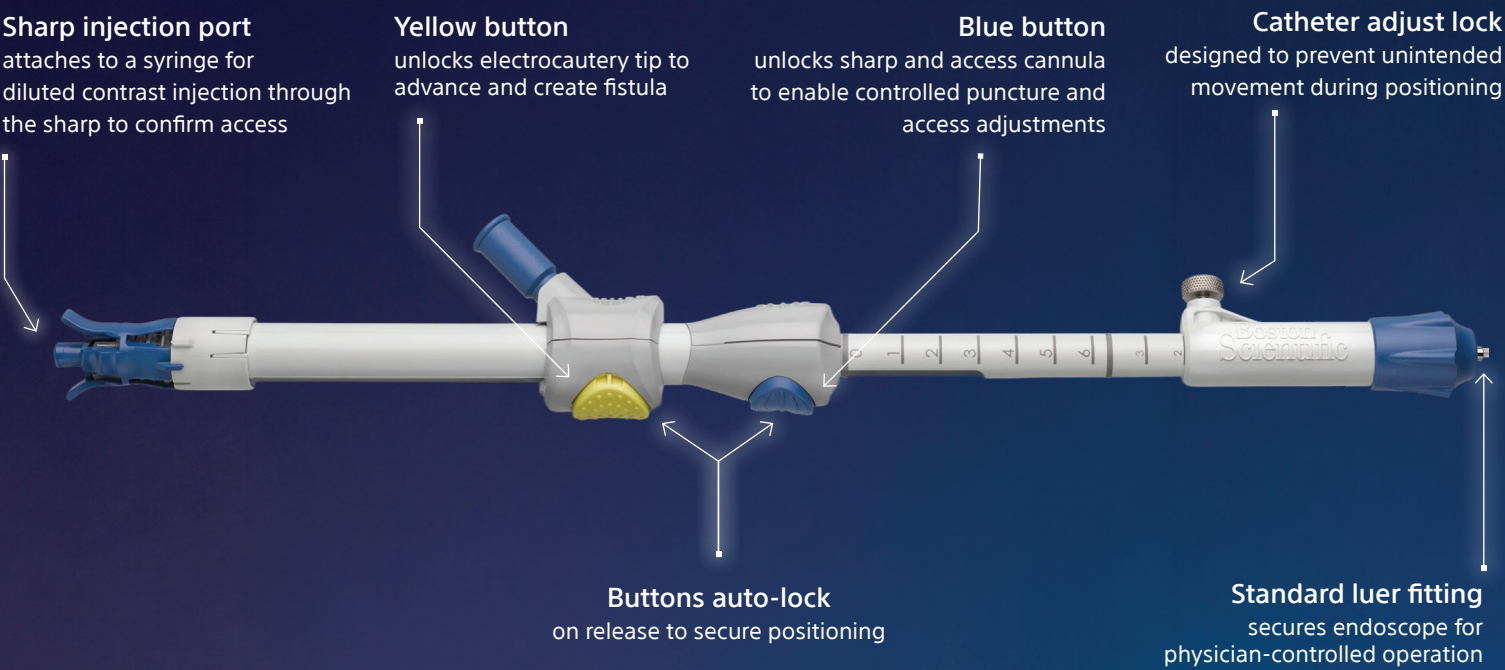


Electrocautery tip

designed with an electrode and ceramic tip with a central lumen to enable controlled RF-assisted fistula creation

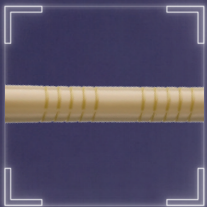
One tool, fewer exchanges. RIVOS is designed to consolidate multiple exchanges and enable clinicians to streamline procedural steps while performing EUS biliary drainage.

A FIRST-OF-ITS-KIND SINGLE DEVICE FOR EUS PUNCTURE, GUIDEWIRE ACCESS, AND TRACT DILATION



Ordering information

Order number	GTIN	Catheter OD	Package quantity	Guidewire compatibility	Curvilinear echoendoscope compatibility
M00553900	00191506062620	8 Fr	1	0.025 in (0.64 mm) x 450 cm insulated	Working channel of 3.7 mm diameter or larger



Flexibility meets visibility

- **Flexible cannula** designed to provide guidewire passage, injection, and aspiration
- **Fistula passage** up to a 9 Fr accessory device
- **Echogenic markings** designed to enable EUS and fluoroscopic visualization with contrast injection



Scan to learn more