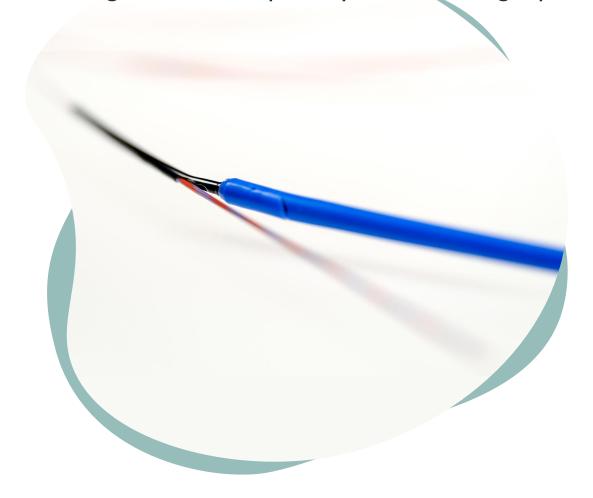


# S-Path

# BILIARY PLASTIC STENT DELIVERY SYSTEM

Novel Integrated RX Proprietary Self-detaching Tip



A pre-mounted short delivery system secures the guide-wire in place without manipulation, after deploying a plastic stent.









EndoGI S-Path™ system with the unique RX self-detaching tip platform increases procedural success and enables guide-wire access after each stent placement.

**FEATURES:** 

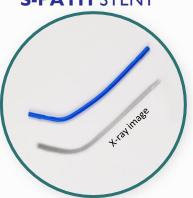
#### **S-PATH** DELIVERY SYSTEM



- SELF-DETACHING PATENTED TIP
- Tapered tip atraumatic with better pushability
- Stent release indicator -



#### **S-PATH** STENT



- THIN INNER WALL FOR **MAXIMIZED FLOW RATE**
- Radiopaque polymer for enhanced visibility
- Double anchor design to ensure fixation

#### CLINICAL AND PROCEDURAL BENEFITS



#### One-time guidewire access.

No need to re-access after deploying a stent



### Facilitates multiple stent deployment. \*\*

Studies show that deploying multiple stents achieves higher clinical efficiency, and saves time by reducing procedural steps



### Reduces complications and tissue trauma.

Lessens anesthesia & X-ray time, irritation and resistance



**Compatible** with all guidewire sizes and a 4.2 mm working channel. Consistent with standard guidelines and protocols

Product No.	Description	Length	OD	Guidewire compatibility	unit
08-EGI-0808	S-Path 10Fr x 60mm	2060	3.33mm	0.025"-0.035"	1
05-EGI-0008	S-Path 10Fr x 90mm	2090	3.33mm	0.025"-0.035"	1
09-EGI-0908	S-Path 10Fr x 120mm	2120	3.33mm	0.025"-0.035"	1





For more information: Endo-Gl.com