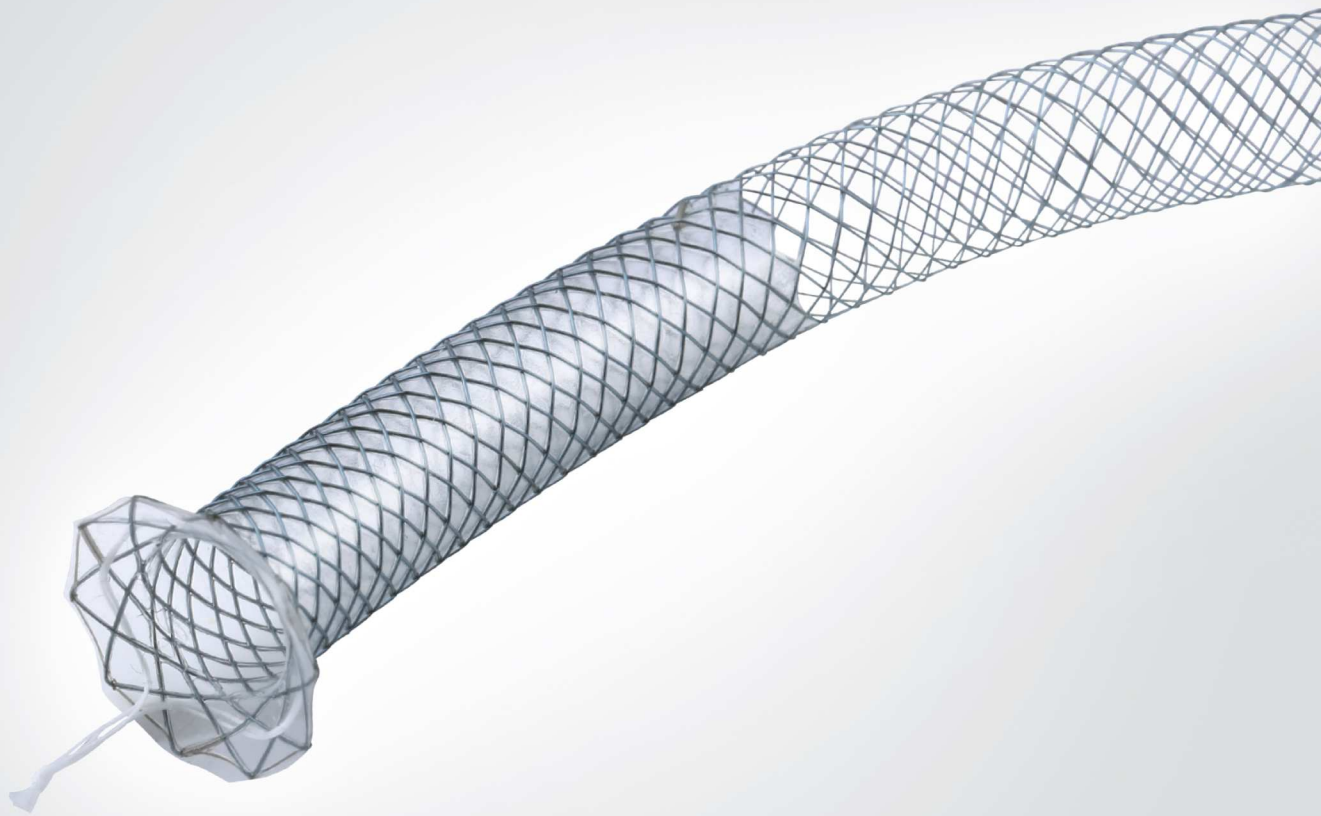




GIOBOR™ Biliary Stent



Instrumed Surgical
2180 Dunwin Drive

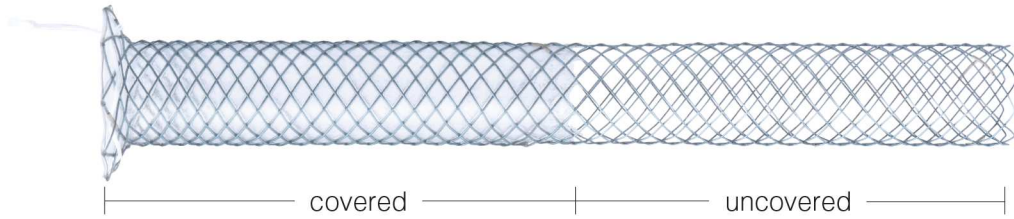
Units 5/6
Mississauga
Ontario
L5L 5M8

+1 800 667 5653
sales@instrumedurgical.com



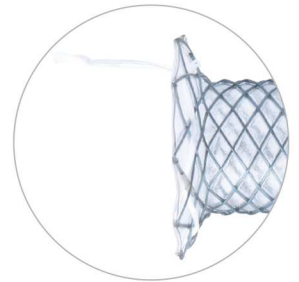
Niti-S™ **GIOBOR™** Biliary Stent

for EUS-guided hepaticogastrostomy

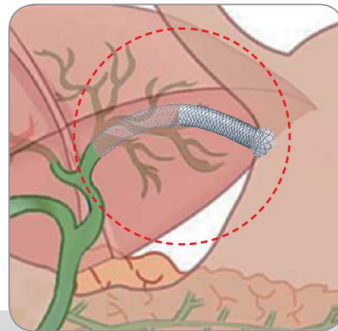
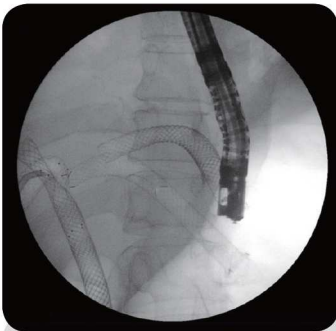


Features

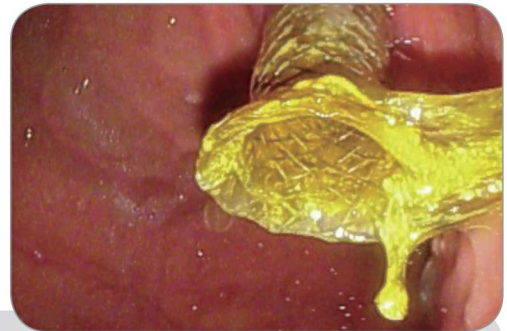
- Half covered and Half uncovered design
 - (1) Covered part: Bridge from left hepatic duct to the stomach & Prevent leakage
 - Flared end placed out of stomach wall preventing migration
 - (2) Uncovered part : Avoid side branch blocking & Prevent migration
- Radiopaque marker: 3 (three) at both ends & 2 (two) in the middle



Fluoroscopic Image



Endoscopic Image



Flexible design greatly conforms to the curved track from stomach to left hepatic duct

[Dr. Marc Giovannini (Chef du Service d'Endoscopie, Institut Paoli-Calmettes, Marseille, France)]

Ordering Information

Endoscopic Approach				
Code	Stent		Delivery	
	Diameter (mm)	Length (cm)	Profile (fr)	Usable Length (cm)
BS0808FP	8	8	8.5	180
BS0810FP		10		
BS1008FP	10	8		
BS1010FP		10		

Released Article

* Feasibility of endoscopic ultrasound-guided hepaticogastrostomy in a patient with previous astric banding
by D. Galasso, MD et al [Endoscopy 2013;45: E233-E234]