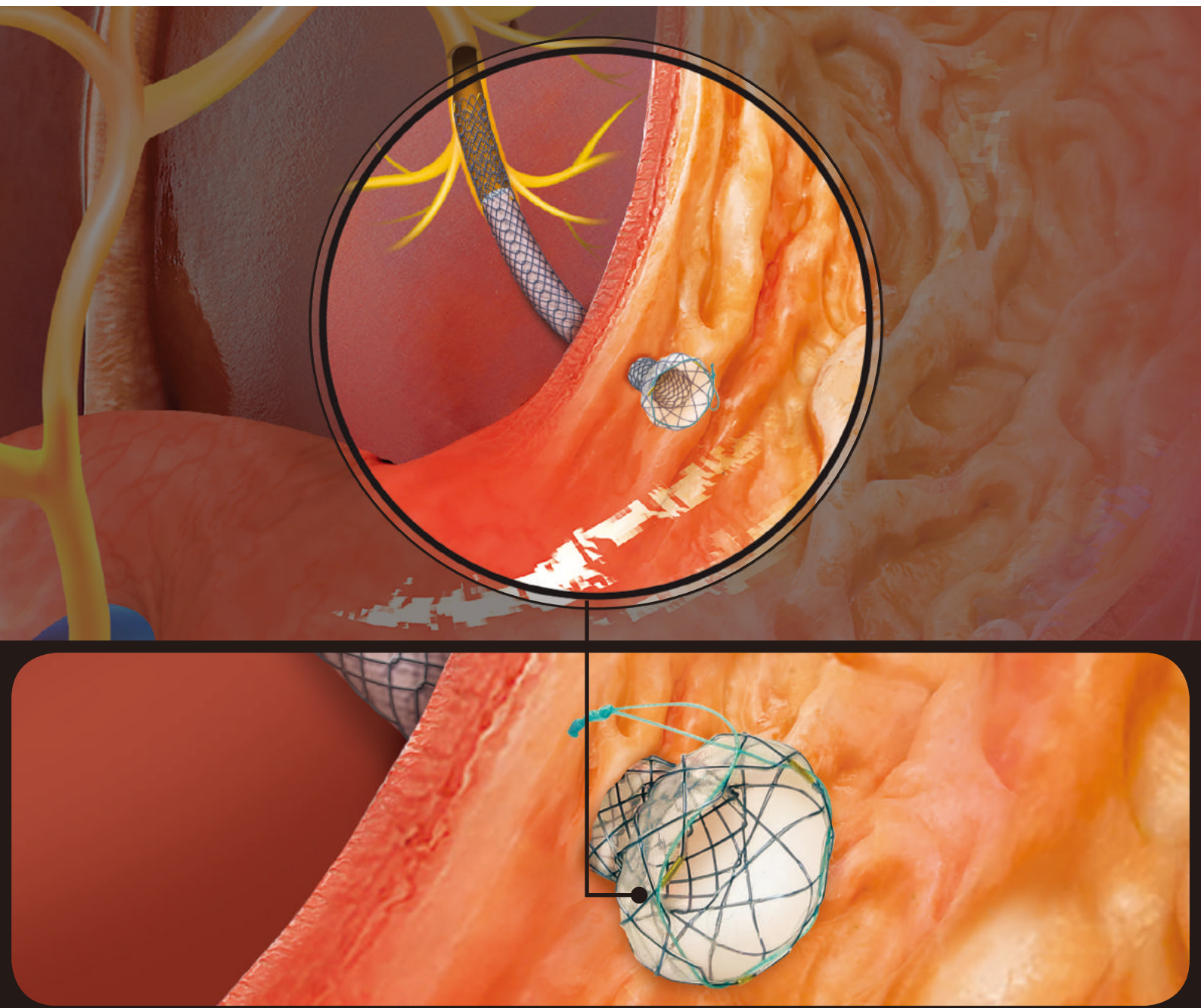


HANAR[®] STENT[®]

Biliary (NC)



Drainage with EUS-HGS(Hepaticogastrostomy) represents a new indication and has the advantage of involving only one step.

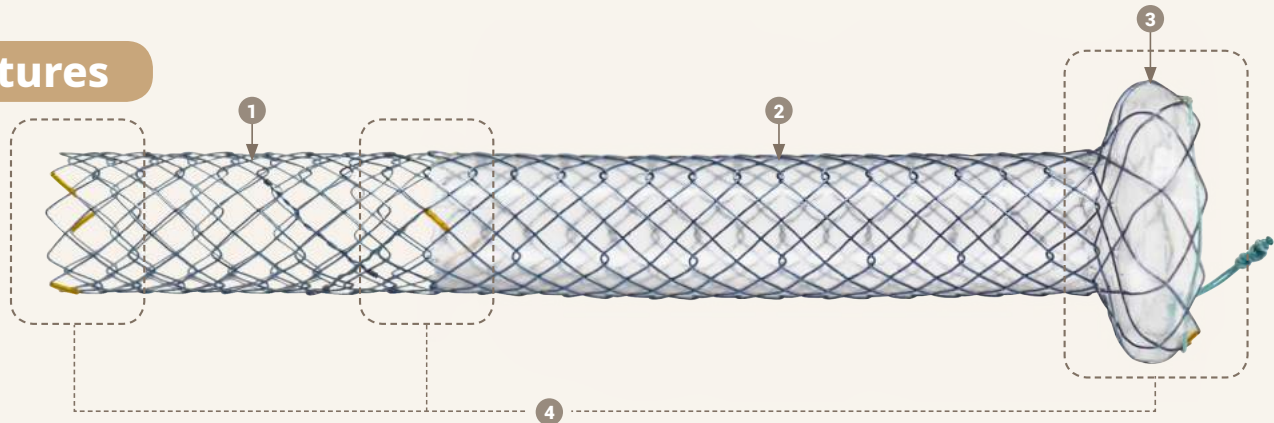
* Coro, Omar, et al. "Hepaticogastrostomy under EUS guidance for a patient with a history of bypass surgery with a new stent design (with video)." Endoscopic ultrasound 8.1 (2019): 66.

• Partially covered stent

HANAR STENT[®]

Biliary (NC)

Features



- 1 Uncovered part (30mm) prevents migration in hepatic duct and avoids blocking the side branches**
- 2 Covered part prevents the bile leakage from hepatic duct**
- 3 Flange head prevents migration into the hepatic duct**
- 4 Radiopaque Markers for precise stent placement**



CT scan after EUS-HGS



Endoscopic view of the proximal part of the stent

*“ The design of this new stent with a long covered portion (7 cm) and a flap to avoid migration probably facilitates drainage. * ”*

*“ The patient was discharged after one night of hospitalization. * ”*

Ordering Information

※ Sizing and availability varies by country

● BPD Endoscopic Application

Model	Stent (mm)			Delivery Device	
	Diameter	Usable Length*	Total Length*	Length (mm)	Diameter (mm/Fr)
BPD-10-060-180	10-20	54	60	1800	2.83/8.5
BPD-10-100-180		94	100		

* Increment of 10mm