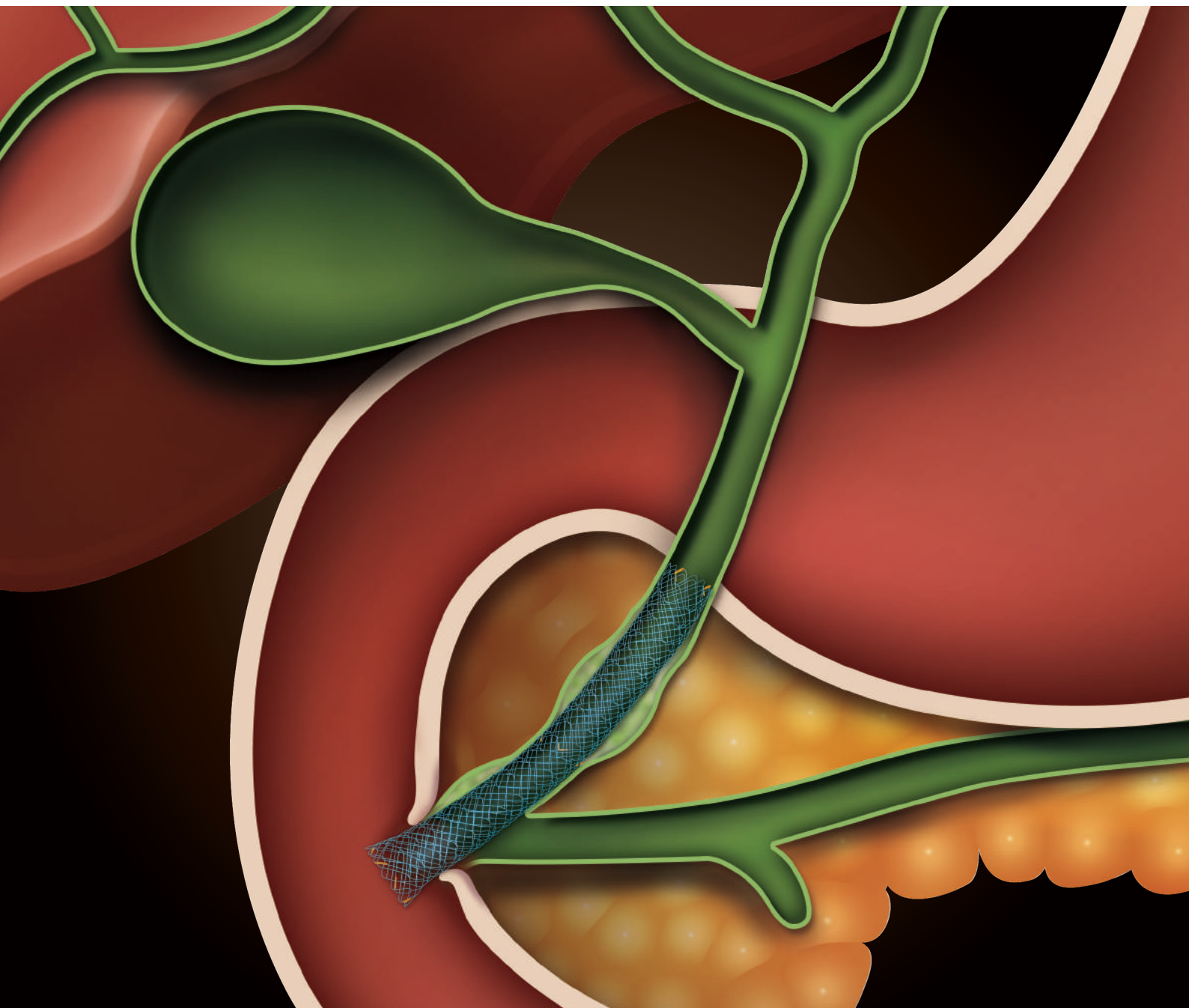


HANAR STENT[®]

Biliary (NNN)



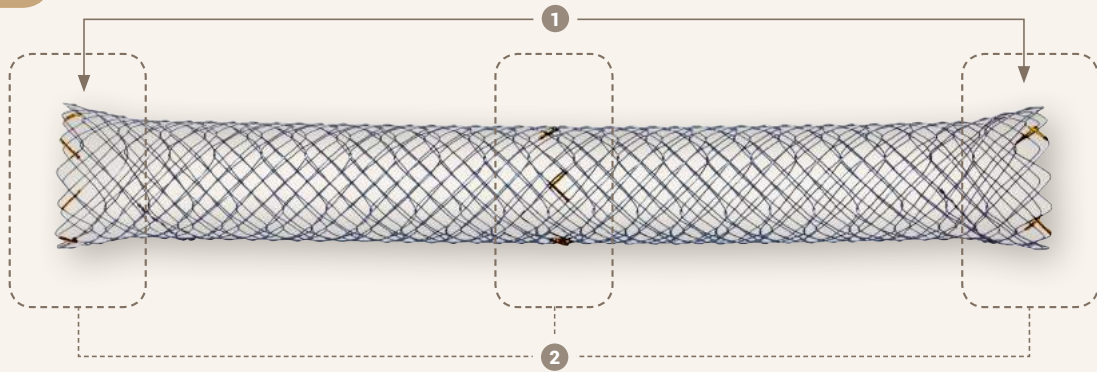
“Malignant Biliary Obstruction”

- Uncovered stent

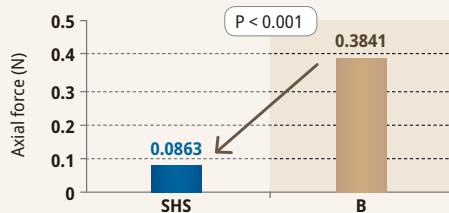
HANAR STENT®

Biliary (NNN)

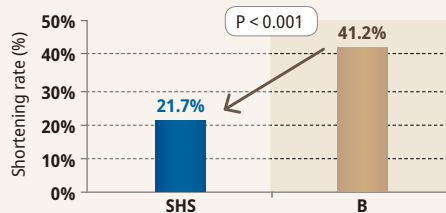
Features



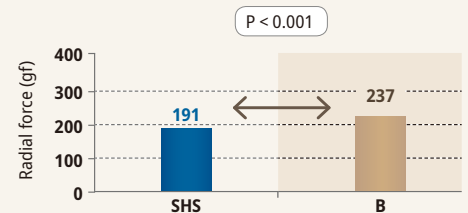
- 1 Flare on both ends for minimized migration
- 2 Gold radiopaque marker for precise stent placement



Excellent flexibility to fit naturally in biliary tract due to low axial force



Low shortening rate for accurate stent placement



Optimal radial force for luminal patency

Source : Bench test data on file-MITECH 2018 * Bench test results may not necessarily be indicative of clinical performance

Ordering Information

※ Sizing and availability varies by country

SHS Endoscopic Application

Model	Stent (mm)			Delivery Device	
	Diameter	Usable Length	Total Length*	Length (mm)	Diameter (mm/fr)
SHS-08-040-180	11.5-8-11.5	26	40	1800	2.33/7
SHS-08-120-180		106	120	1800	2.33/7
SHS-10-040-180	13.5-10-13.5	26	40	1800	2.33/7
SHS-10-120-180		106	120	1800	2.33/7

SHS Percutaneous Application

Model	Stent(mm)			Delivery Device	
	Diameter	Usable Length	Total Length*	Length (mm)	Diameter (mm/fr)
SHS-08-040-060	11.5-8-11.5	26	40	600	2.33/7
SHS-08-120-060		106	120	600	2.33/7
SHS-10-040-060	13.5-10-13.5	26	40	600	2.33/7
SHS-10-120-060		106	120	600	2.33/7

* Increment of 10mm