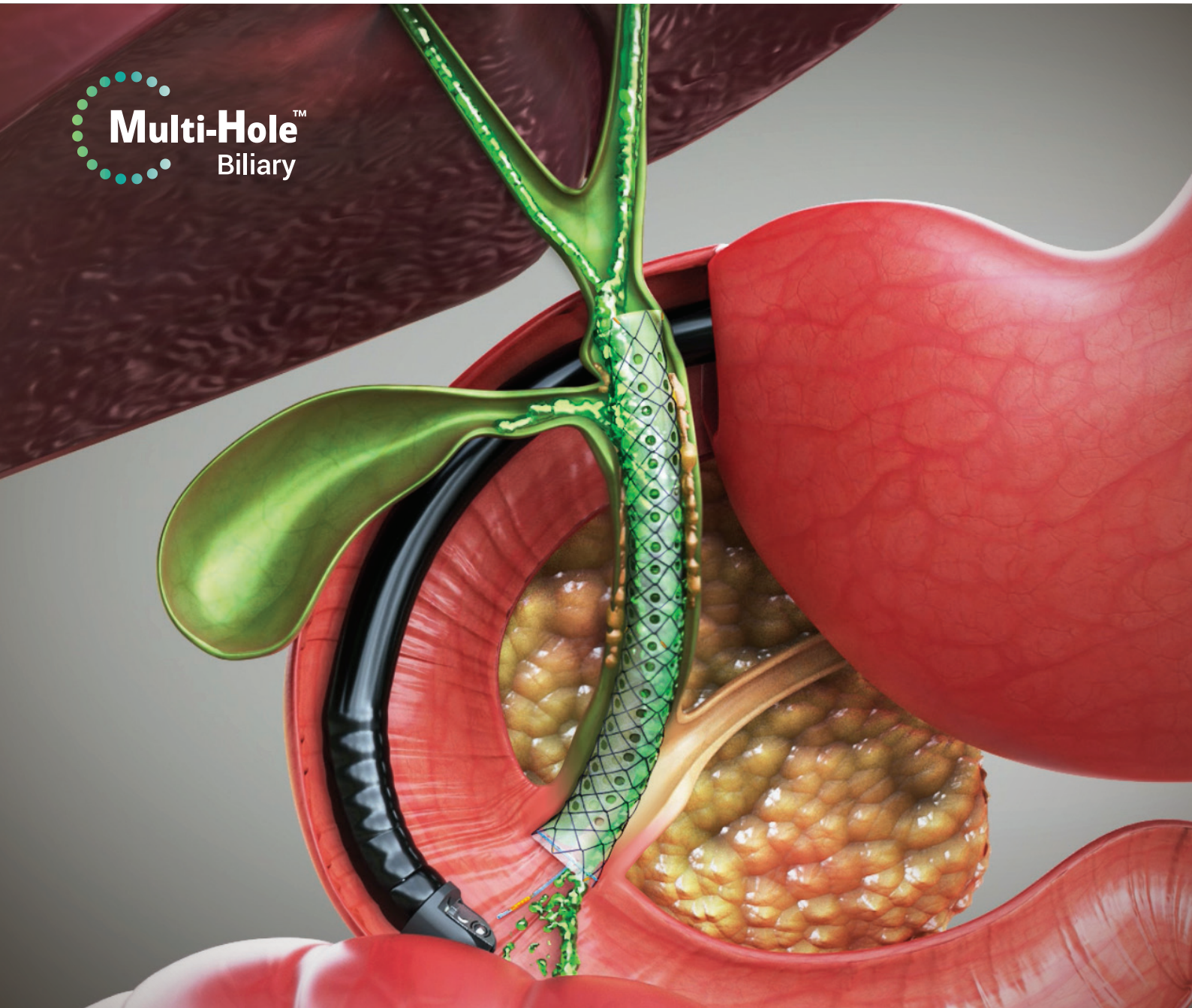


HANAR  STENT[®]

Multi-Hole[™] Biliary (CCC)

 Multi-Hole[™]
Biliary



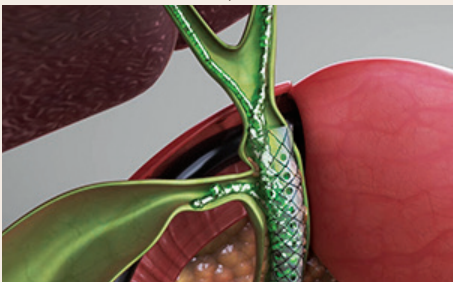
A hybrid stent combining the advantages of non-covered stent and fully covered stent

- Fully covered stent with Multi-Hole

Multi-Hole™ Biliary (CCC)

Features

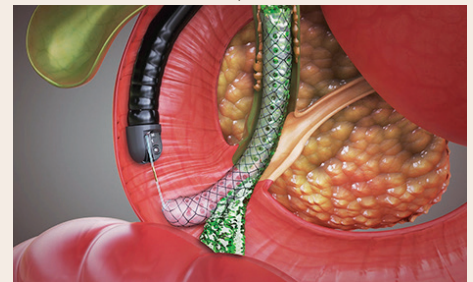
Competitive Advantage



The Multi-Hole™ biliary stent assists with the bile drainage through the multiple holes on the silicone membrane, especially from the side branches of the biliary tree.



Multiple holes cause micro-ingrowth acting as an anchor to reduce stent migration rate.



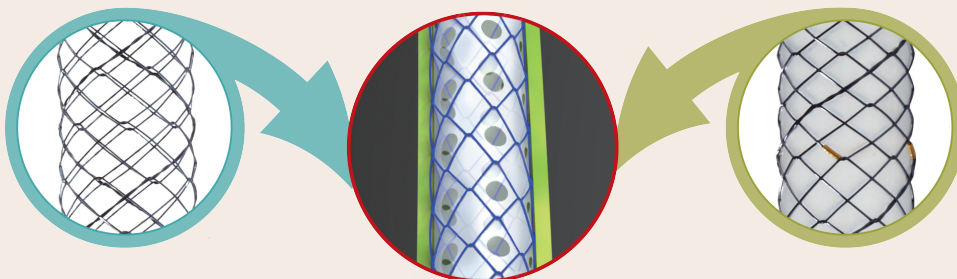
Tissue embedment of Multi-Hole™ biliary stent is less than that of the uncovered stent, increasing the possibility of removal.

*May vary depending on a patient condition.

<Non-covered>

<Multi-hole design>

<Fully covered>



The unique Multi-Hole™ design helps prevention of migration with partial growth of tissue

Ordering Information

※ Sizing and availability varies by country

● BMCL Endoscopic Application

Model	Stent (mm)			Delivery Device	
	Diameter	Usable Length	Total Length	Length (mm)	Diameter (mm/fr)
BMCL-08-040-180	11.5-8-11.5	26	40	1800	2.66/8
BMCL-08-050-180		36	50	1800	2.66/8
BMCL-08-060-180		46	60	1800	2.66/8
BMCL-08-070-180		56	70	1800	2.66/8
BMCL-08-080-180		66	80	1800	2.66/8
BMCL-08-090-180		76	90	1800	2.66/8
BMCL-08-100-180		86	100	1800	2.66/8
BMCL-08-110-180		96	110	1800	2.66/8
BMCL-08-120-180		106	120	1800	2.66/8

Model	Stent (mm)			Delivery Device	
	Diameter	Usable Length	Total Length	Length (mm)	Diameter (mm/fr)
BMCL-10-040-180	13.5-10-13.5	26	40	1800	2.66/8
BMCL-10-050-180		36	50	1800	2.66/8
BMCL-10-060-180		46	60	1800	2.66/8
BMCL-10-070-180		56	70	1800	2.66/8
BMCL-10-080-180		66	80	1800	2.66/8
BMCL-10-090-180		76	90	1800	2.66/8
BMCL-10-100-180		86	100	1800	2.66/8
BMCL-10-110-180		96	110	1800	2.66/8
BMCL-10-120-180		106	120	1800	2.66/8