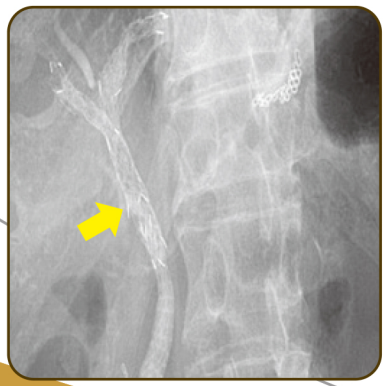
TAEWOONG
NITI-S™

LCD™ Biliary stent



2 stents insertion

3 stents insertion

"Modified LCD achieved a high technical success rate both in the initial stent-in-stent placement and in bilateral reinterventions in patients with malignant hilar biliary obstruction."

[Digestive Endoscopy

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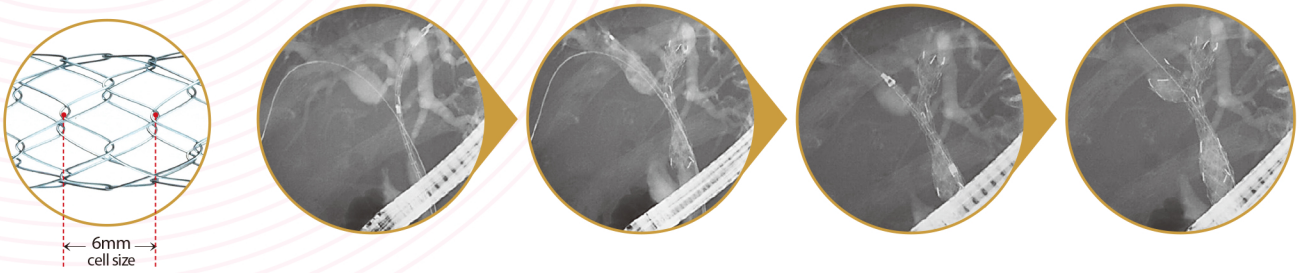
TaeWoong MEDICAL

Taewoong Niti-S™ LCD™ Biliary stent
for Hilar Obstruction

Feature

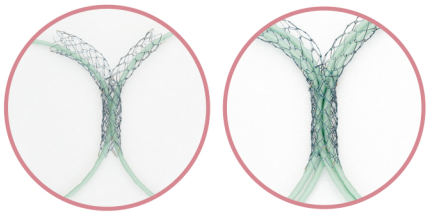
- **Unfixed large cell (each cell size : 6mm) with weaving construction**

- **Easy positioning of the second stent :** The large cell size design of LCD™ enables to position the second stent conveniently



- **Simple and easy reintervention :** Reintervention through the large cell is easily performed, even after bilateral stent placement

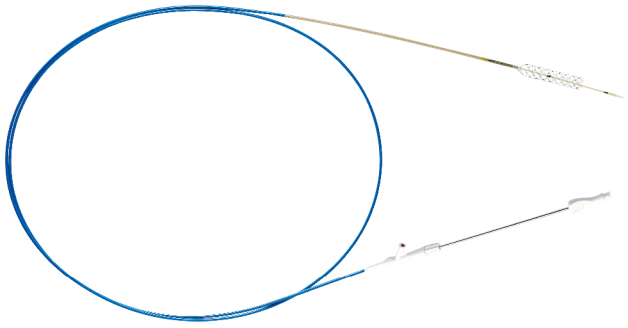
- **Low axial force and optimal radial force :** Improve patients com fort and adapt to hilar biliary anatomy



Plastic stents can be inserted easily through the interstices

Radiopaque marker : 3(three) at both ends & 2(two) in the middle

High trackability and deliverability with low profile introducer system (8Fr)



"In conclusion, LCD with its large and uniform cells and high RF achieved a high technical success rate both in the initial stent-in-stent placement and in bilateral reinterventions in patients with malignant hilar biliary obstruction."

- Digestive Endoscopy@2013 Japan Gastroenterologic Endoscopy Society

Ordering Information

Endoscopic Approach				
Code	Stent		Delivery	
	Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)
BLD0604	6	4	8	180
BLD0605		5		
BLD0606		6		
BLD0607		7		
BLD0608		8		
BLD0609		9		
BLD0610		10		
BLD0804	8	4		
BLD0805		5		
BLD0806		6		
BLD0807		7		
BLD0808		8		
BLD0809		9		
BLD0810		10		
BLD0812		12		
BLD1004	10	4		
BLD1005		5		
BLD1006		6		
BLD1007		7		
BLD1008		8		
BLD1009		9		
BLD1010		10		
BLD1012		12		

Percutaneous Approach				
Code	Stent		Delivery	
	Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)
TLD0604	6	4	8	50
TLD0605		5		
TLD0606		6		
TLD0607		7		
TLD0608		8		
TLD0609		9		
TLD0610		10		
TLD0804	8	4		
TLD0805		5		
TLD0806		6		
TLD0807		7		
TLD0808		8		
TLD0809		9		
TLD0810		10		
TLD0812		12		
TLD1004	10	4		
TLD1005		5		
TLD1006		6		
TLD1007		7		
TLD1008		8		
TLD1009		9		
TLD1010		10		
TLD1012		12		

Released Articles

* ***High single-session success rate of endoscopic bilateral stent-in-stent placement with modified large cell Niti-S stents for malignant hilar biliary obstruction***
Digestive Endoscopy 2013, Doi: 10.1111/den.12055 Hirofumi Kogure et al.
* ***Comparison of axial force and cell width of self-expandable metallic stents: which type of stent is better suited for hilar biliary strictures?***
J Hepatobiliary Pancreat Sci(2011) 18: 646-652 Tsuyoshi Mukai et al.
* ***Newly designed large cell Niti-S stent for malignant hilar biliary obstruction: a pilot study***
Surg Endosc DO110.1007/soo464-010-1194-8 Hirofumi Kogure