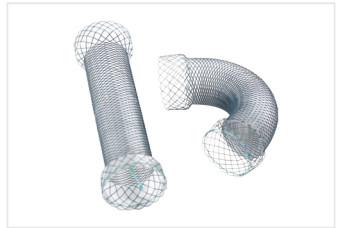
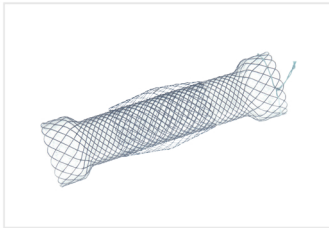
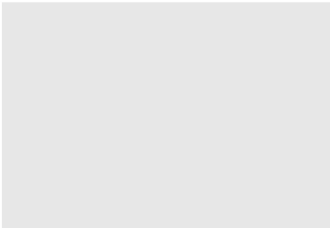
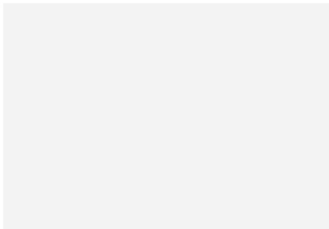
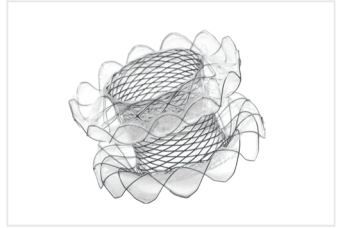


 **TAEWOONG**
NITI-S™

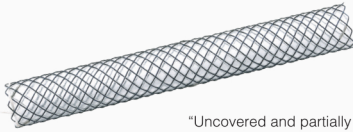


Gastrointestinal Self-expandable Metal Stent

Biliary Stent

Biliary Stent

S

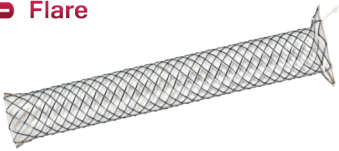


"Uncovered and partially covered available"

for benign and malignant biliary strictures

- **Fixed cell with braided construction**
- **Silicone coated on both inner and outer surface**
 - to prevent the risk of tumor ingrowth
 - to help with smooth bile flow
- **Retrieval string facilitates safe and smooth removal**

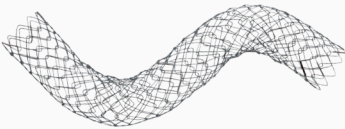
S Flare



for benign and malignant biliary strictures

- **Fully covered tubular body with flares at both ends**
 - The silicone covering prevents tissue ingrowth
 - Flares with different angles prevents migration
- **A retrieval string facilitates safe and smooth removal**

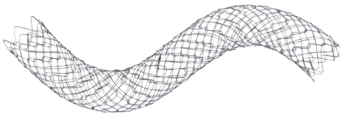
D



for malignant biliary strictures

- **Unfixed cell with weaving construction**
 - low foreshortening for accurate positioning
 - optimal combination of radial and axial force to maintain luminal patency in the tortuous anatomy

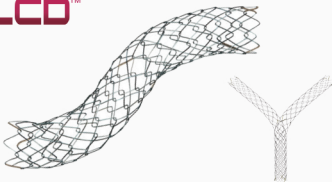
M



for malignant hilar strictures

- **Smooth Side-by-Side stenting procedure**
 - 2 (Two) 6Fr delivery systems can be introduced simultaneously into the working channel for the side-by-side stenting procedure at the hilar biliary stricture

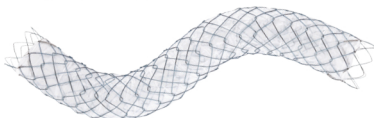
LCD™



for hilar obstruction

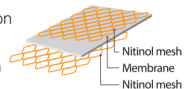
- **The optimized design for the Stent-in-Stent procedure**
 - The large cell design with a weaving construction enables convenient positioning of the 2nd stent
 - The adjustable vertical axis can be easily moved aside during the stent-in-stent procedure for the 2nd stenting
- **6, 7, 8Fr delivery profile available**
 - The 6Fr delivery system facilitates easy access to the lesion while enabling smoother deployment

COMVI™



for malignant biliary strictures

- **Triple layered construction**
 - PTFE membrane prevents the risk of tissue invasion
 - outer wire mesh prevents the risk of migration
 - unfixed cell structure enables the stent to conform to the shape of the bile duct



Esophageal Stent

Duodenal & Colonic Stent

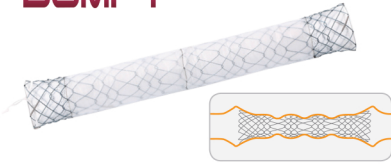
HoWong
MEDICAL



HOLT
MEDICAL

Arquimedes No. 37, Polanco, Miguel Hidalgo, C.P.11560 CDMX
Tel: (55) 5575-6163 / contacto@grupoholt.com.mx

BUMPY™



for benign biliary and pancreatic strictures

- **Irregular cell sizes with different magnitudes of the segmental radial force with flared ends**

- preventing stent related pancreatic sepsis or pancreatitis
- reduce the risk of migration

BUMPY™ String

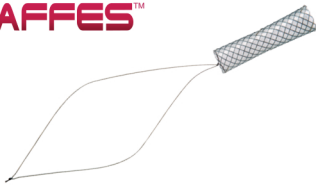


for anastomotic strictures after liver transplantation

- **BUMPY™ stent (above) with a long retrieval string**

- The short length of the stent reduces stent-related complications
- A 10cm platinum radiopaque retrieval string helps easy removal

KAFFES™



for anastomotic strictures after liver transplantation

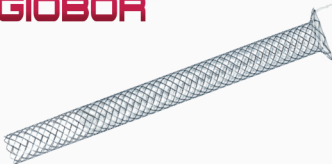
- **Short length and waist at mid-portion design**

- prevention to impart pressure over a large area of normal duct by reducing the potential risk of necrosis and fibrosis
- strong radial force to prevent migration

- **Long platinum radio-paquet retrieval string**

- easy removal from the high up location of the CBD

GIOBOR™

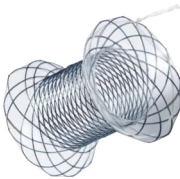


for EUS-guided Hepaticogastrostomy

- **Partially covered design (70% covered, 30% bare)**

- The covered portion prevents bile leakage between the left hepatic duct and the stomach
- The bare portion avoids the blockage of the side branches in the hepatic duct

NAGI™



for pancreatic pseudocyst drainage

- **Wide and smooth flare edges**

- to prevent the risk of migration and possibility of stent related luminal damages

- **Available in various diameters (Up to 16mm)**

- optimize drainage and necrosectomy

- **Retrieval string for repositioning and/or easy removal**

SPAXUS™ & HOT SPAXUS™

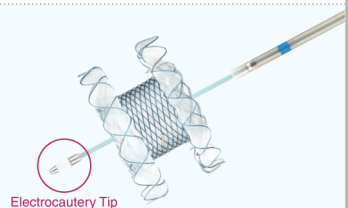
for pancreatic pseudocyst or gallbladder drainage

- **Flexible design for accommodative apposition regardless of wall thickness**

- the large-flanged full silicone coating prevents migration and leakage
- 8, 10, 16mm diameters enable to apply various indications

- **Stent preloaded in 10Fr Conventional or Electrocautery delivery system**

- blue marker on delivery system designed for accurate procedure



Electrocautery Tip