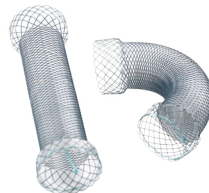
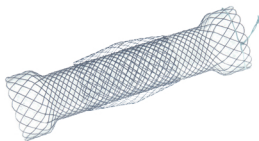
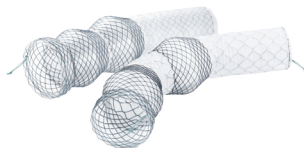
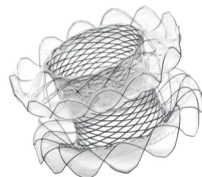


10. Endoskopiniai kasos pseudocistų ar tulžies pūslės drenavimui išsiplečiantys metaliniai ar lygiaverčiai stentai su elektrokauterio funkcija

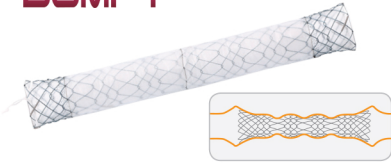


TAEWOONG  
NITI-S™

- pagamintas iš nitinolio (nikelio-titano lydinio) ar lygiavertės medžiagos



## 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

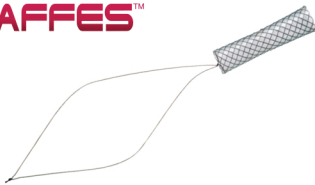
## BUMPY™ String



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

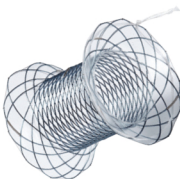
## GIOBOR™



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™



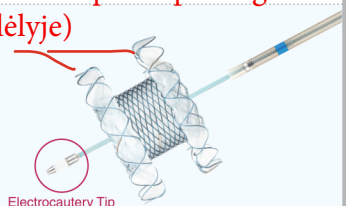
for pancreatic pseudocyst drainage

- **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

- stentas abiejuose galuose išplatejantis

stento paviršius pilnai padengtas silikono (metosi paveikslėlyje)

# Short-wire Delivery System for Biliary Stents

Biliary Stent

Esophageal Stent

Duodenal & Colonic Stent

TaeWoong  
MEDICAL

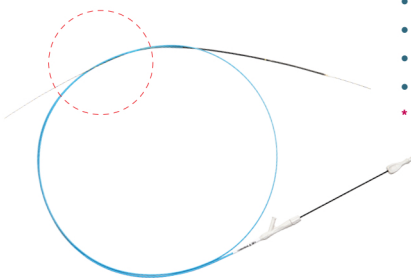
**Ordering Information** - stentas komplektuojamas su vienkartinę įvedimo sistema, kurios darbinis ilgis  $\geq 140$  cm, diametras  $10 \pm 1F$

	Stent Type	Code		Stent Size		Delivery system	
		Endoscopic	Percutaneous	Diameter (mm)	Length (cm)	French (Fr)	Length (cm)
Through the scope (TTS)	S (Uncovered)	B***	T***	6, 8, 10	4, 5, 6, 7, 8, 9, 10, 12	7	180/50
	S (Covered)	BS***F	TS***F			8.5	
	S (Both bare)	BS***B	TS***B			8	
	S Flare	BS***FW	TS***FW			8.5	
	D	BD***	TD***	6, 8	4, 5, 6, 7, 8, 9, 10, 12	8	
	M	BN***-6	TN***-6			6	
		BN***	TN***	6, 8, 10		7	
	LCD™	BLD***-6	TLD***-6	6, 8, 10	4, 5, 6, 7, 8, 9, 10, 12	6	
		BLD***-7	TLD***-7			7	
		BLD***	TLD***			8	
	COMVI™	BC***F	TC***F	6, 8, 10	4, 5, 6, 7, 8, 9, 10, 12	8	
	COMVI™ (Both bare)	BC***B	TC***B			8	
	BUMPY™	BK***CW	TK***CW			8.5	
	BUMPY™ String	BK***CW2		6, 8, 10	4, 6, 8	8.5	180
	KAFFES™	BS***F2	TS***F2	6, 8	4, 5, 6, 7, 8	8.5	180/50
				10		9	
	GIOBOR™	BS***FP		8,10	8,10	8.5	180
	NAGI™	BS***FW		10, 12	1, 2, 3	9	
				14, 16	2, 3	10	
	SPAXUS™	SS***FW		8, 10, 16	2	10	
	HOT SPAXUS™	HSS***FW		8, 10, 16	2	10	

\*LCD™: BLD1012-6, TLD1012-6 are not available.

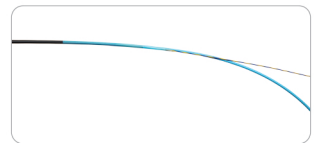
stento diametro 8, 10 ir 16 mm stento ilgis 20mm;  
+2 mm pasirinktinai

## Short-wire System



- Time saving during device exchanges and therapeutic maneuvers
- Reduction of fluoroscopy exposure time
- Maintaining the access
- Less dependence on a well-trained assistant
- Easy control of the guidewire

\* Available with : S, D, LCD™, COMVI™, BUMPY™



## Ordering Information

Stent Type	Code	Stent Size		Delivery system	
		Diameter (mm)	Length (cm)	French (Fr)	Length (cm)
S (Uncovered)	BM***	6, 8, 10	4, 5, 6, 7, 8, 9, 10, 12	8.5	180
S (Covered)	BSM***F				
S (Both bare)	BSM***B				
S Flare	BSM***FW				
D	BDM***				
LCD™	BLDM***				
COMVI™	BCM***F				
COMVI™ (Both bare)	BCM***B				
BUMPY™	BKM***CW				