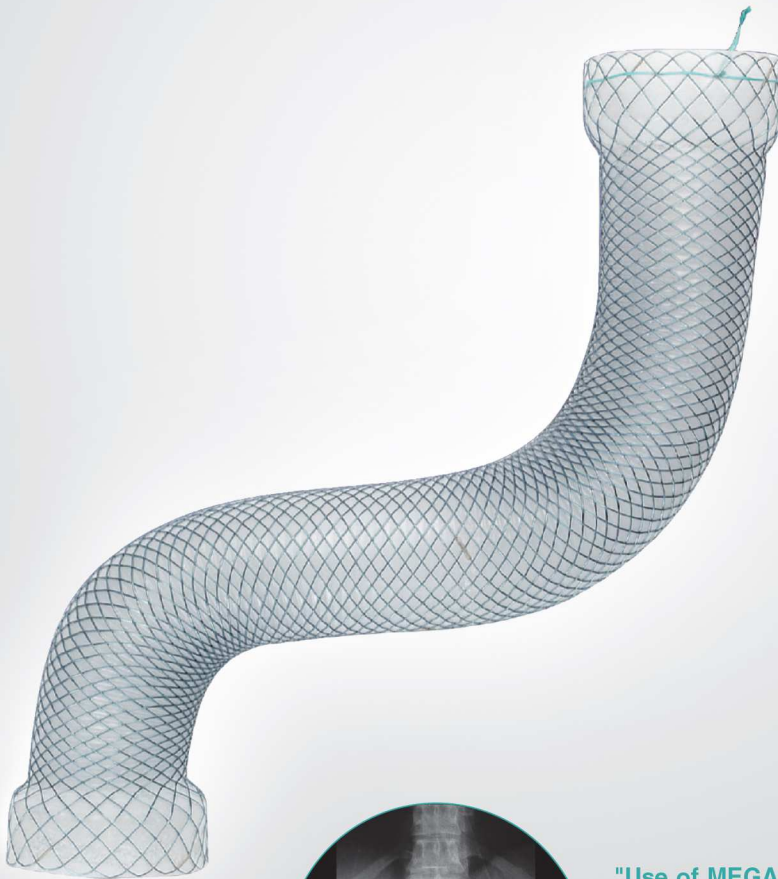


MEGA™ Esophageal Stent



"Use of MEGA™ stent as an option for stenting of a staple-line leak after laparoscopic sleeve gastrectomy."

◀ A Gastrographin swallow control performed the day after MEGA™ stent placement shows the correct positioning of the stent, from the distal esophagus to the first part of the duodenum

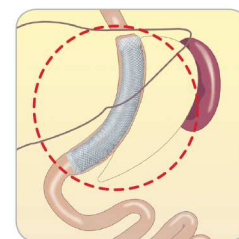
by Giuseppe Galloro, M.D et al [Surg Obes Relat Dis. 2014 Jul-Aug;10(4):607-11]

Niti-S™ MEGA™ Esophageal Stent

for leak or fistula after sleeve gastrectomy

Features

- **Specially designed soft and flexible body:** Adapts to the acute anatomy after sleeve gastrectomy
 - The diversion of the fistula by the placement of a covered stent is necessary in most cases and it reestablishes the continuity of the digestive tract and promotes healing of the fistula.
 - Also, allows the early reintroduction of food, improving patient nutritional states and therefore favoring recovery
- **Large diameter and long length of the stent:** Prevent migration
 - Proximal part of the stent is located near the middle of the esophagus, and distal part of the stent is located in the gastric antral or in the first duodenal portion
- Fully silicone covering allows easy removal
- **Radiopaque marker:** 4 (four) at both ends & 2 (two) in the middle



Ordering Information

Distal Release				
Code	Stent		Delivery	
	Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)
ES2218F	22	18	20	70
ES2223F		23		
ES2418F	24	18		
ES2423F		23		
ES2818F	28	18		
ES2823F		23		

► Removal string on both ends

Code	Stent		Delivery	
	Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)
ES2418FR2	24	18	20	70
ES2423FR2		23		
ES2818FR2	28	18		
ES2823FR2		23		

Released Article

- * An Endoscopic Strategy Combining Mega Stents and Over-The-Scope Clips for the Management of Post-Bariatric Surgery Leaks and Fistula
by Hany M. Shehab et al [Obes Surg. 2016 May;26(5):941-8]
- * Staple-line leak after sleeve gastrectomy in obese patients: A hot topic in bariatric surgery
by Giuseppe Galloro et al [World J Gastrointest Endosc. 2015 Jul 25;7(9):843-6]
- * Use of sleeve-customized self-expandable metal stents for the treatment of staple-line leakage after laparoscopic sleeve gastrectomy
by Sigal Fishman, MD et al [Gastrointest Endosc. 2015 May;81(5):1291-4]
- * A novel dedicated endoscopic stent for staple line leaks after laparoscopic sleeve gastrectomy: a case series
by Giuseppe Galloro, MD et al [Surg Obes Relat Dis. 2014 Jul-Aug;10(4):607-11]
- * Mega stent: a new option for management of leaks following laparoscopic sleeve gastrectomy
by Jahangeer Basha et al [Endoscopy. 2014;46 Suppl 1 UCTN:E49-50]