



ALSO  
AVAILABLE  
IN **XL**  
VERSION

**VAC** Stent GI  
A product of  
VAC Stent GmbH

# VAC STENT GI

## INNOVATIVE TREATMENT OF LEAKAGES AND ANASTOMOTIC INSUFFICIENCIES

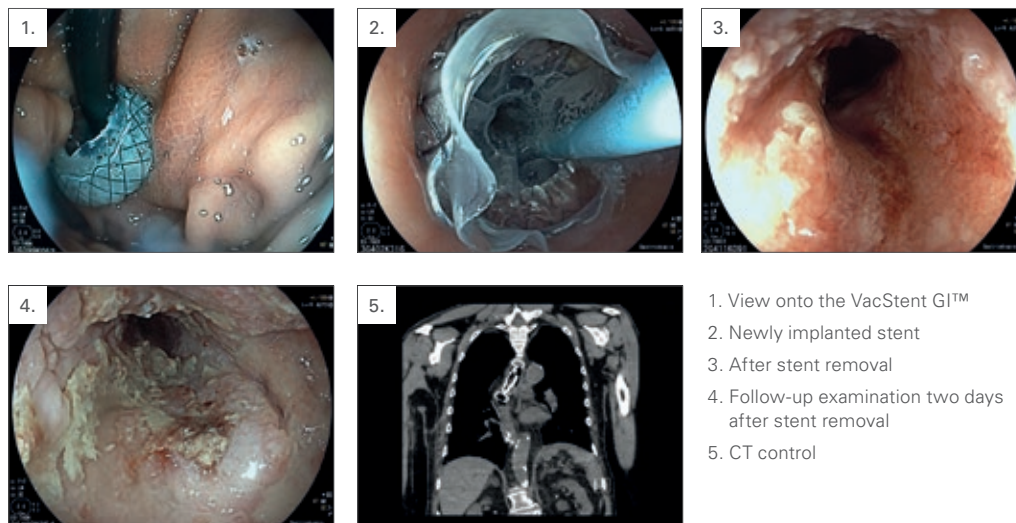
The VacStent GI™ combines two reliable methods for the treatment of leakages and anastomotic insufficiencies: while the fully encased stent completely covers the defects, the wound cavity is drained by continuous suction. In addition, the sponge supports the formation of granulation tissue. Another advantage of this procedure is that it pre-

serves oesophageal. The VacStent GI™ is preloaded on a flexible introducer, which not only shortens the time required for the treatment but also makes it much more comfortable than the traditional method of treating a wound cavity.

## SPECIFIC CHARACTERISTICS

- Continuous drainage
- For leakages up to 30 mm – up to 80 mm with the XL version
- Covers the wound cavity
- Easy and precise placement of the stent by means of OTW (over-the-wire)
- Promotes granulation
- Open passage and thus no feeding tube required

## CLINICAL USE



1. View onto the VacStent GI™
2. Newly implanted stent
3. After stent removal
4. Follow-up examination two days after stent removal
5. CT control

## SPECIFICATIONS

REF	Ø tulip mm	Ø stent mm	Stent total length mm	Sponge length mm	Covering
<b>VACSTENT GI</b>					
00003820	28	14	70	50	full
<b>VACSTENT GI XL</b>					
00004229	25	12	120	100	full

Packaging unit: 1 piece

	Ø distal end/ Introducer system mm	Working length mm	Recommended GW inch	RM*
<b>INTRODUCER SYSTEM (NOT AVAILABLE SEPARATELY)</b>				
	14/11	1000	0.035	2

\*RM – radiopaque markings

REF	Ø inches	Total length mm	Tip length mm	Tip shape	Configuration	Covering
<b>GUIDE WIRE</b>						
600505-5	0.035	2600	130	straight	extra stiff	black

Packaging unit: 1 piece

Note: For use with the VacStent GI™, we recommend our 0.035" guidewire. This is not included in the scope of delivery and must be ordered separately. Guidewire 600505-5 is available in Europe only.

VacStent GI™ is a product of VAC Stent GmbH. Distributed by MICRO-TECH Europe GmbH.