



Danis Stent

**Worldwide unique esophageal stent
for stoping acute and/or refractory bleeding from esophageal varices**



ELLA Extractor

**Worldwide unique device
for extraction of ELLA nitinol esophageal stents**

Danis Stent

Secure hemostasis through direct compression of varices

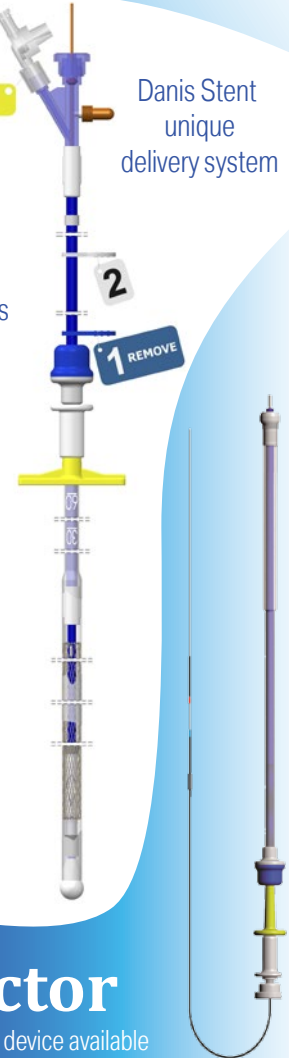


„...esophageal metal stents are more effective than balloon tamponade for the temporary control of massive or refractory esophageal AVB in patients with cirrhosis.“⁽¹⁾

Features

- Easy step by step implantation
- No need for endoscopy / fluoroscopy in case of emergency
- Efficient hemostasis of 92 %⁽²⁾
- Economic saving by early discharge from ICU

3D animation



Extractor

Optional extraction device available



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⁽¹⁾ Esophageal Balloon Tamponade Versus Esophageal Stent in Controlling Acute Refractory Variceal Bleeding: A Multicenter Randomized, Controlled Trial. Escorsell, Àngels, et al. Hepatology, 2016 Jun; 63(6):1957-67. doi: 10.1002/hep.28360. Epub 2016 Jan 14.

⁽²⁾ Goenka MK, Goenka U, Tiwary IK, Rai V. Use of self-expanding metal stents for difficult variceal bleed. Indian J Gastroenterol. 2017;36(6):468-473. doi:10.1007/s12664-017-0800-2