



EPSA[®] *safety first*

TUBE FOR TREATMENT OF
ESOPHAGEAL VARICES

TUBE FOR TREATMENT OF ESOPHAGEAL VARICES

CODE: 9825 / 9827 (pediatric)

- 1 PVC tube, 3-way, rounded distal end, with multiple openings to irrigation and suction.
- Gastric latex balloon in connection with insufflation valve with "STOMACH" inscription.
- Esophageal latex balloon in connection with insufflation valve with "ESOPHAGUS" inscription.
- Radiopaque rings at the proximal and distal end of both balloons.
- Funnel in proximal end.



Available Sizes

Ch. 14,0 / 16,0 / 18,0 / 21,0.

Ch. 14,0 (Pediatric)

STERILE, SINGLE PACK, SINGLE USE.

Recommendation for use

Recommendation of a professional on the use of the technology.

The Tube for Treatment of Esophageal Varices is indicated for the temporary control of bleeding from esophageal varices.

Its purpose is to make a direct compression of the hemorrhagic focus and decrease the blood flow through collateral veins.

The product is mainly used in cases of massive bleeding in which drug treatment is not effective, endoscopic treatment (sclerotherapy or ligation) is not technically possible due to visibility difficulties and the risk of death is high.

It is applied in patients with ongoing bleeding, so the health team must act quickly and effectively.

