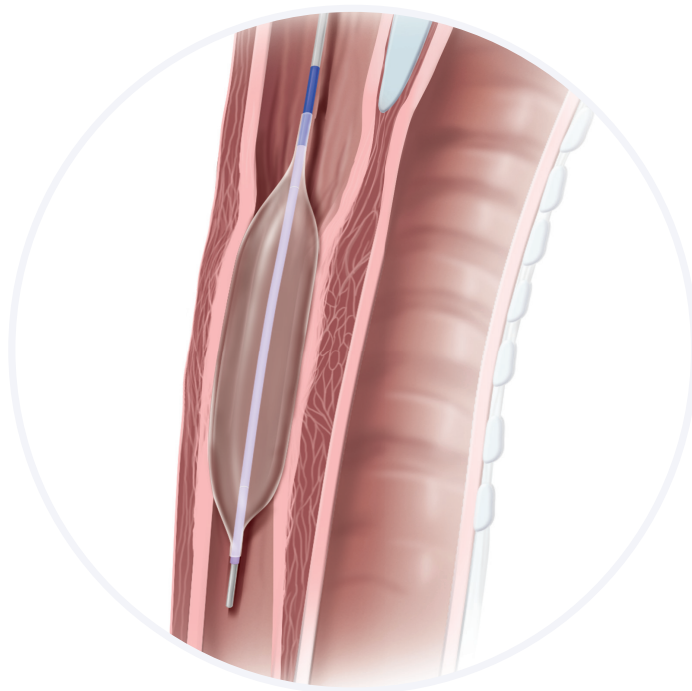
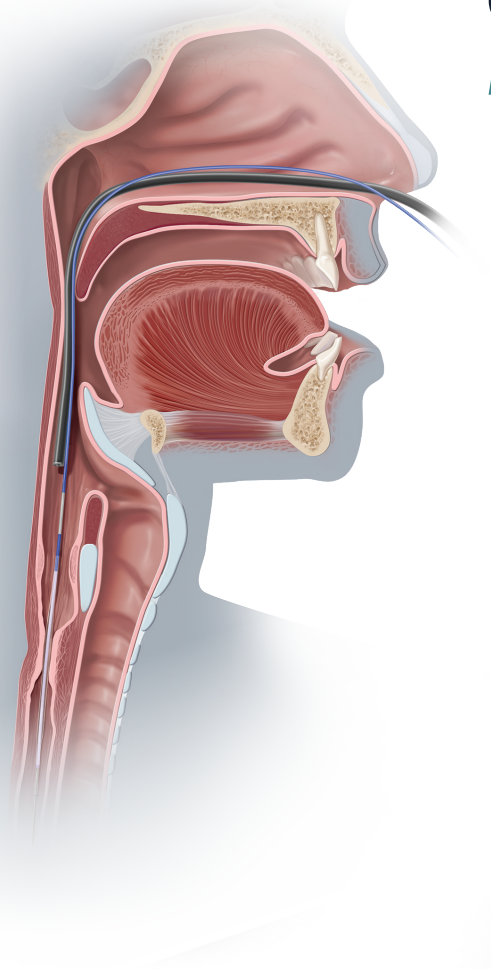


Hercules® 100

TRANSNASAL ESOPHAGEAL BALLOON

Created for patients.
Designed for larynologists



Proven Technology

A modification of the Hercules® 3 Stage Balloon, that allows for transnasal and transoral esophageal dilation. The balloon is known for its P.E.T. Flex™ material, which combines strength and flexibility for accurate dilations without conforming to strictures.

In-Office Approach

The first balloon designed for transnasal esophageal dilations. These dilations can be performed in-office and the benefits include decreased post-procedure recovery times, fewer complications, and lower out-of-pocket expenses.¹

Efficient Procedures

With a transnasal indication and a 100cm catheter length that is comparable to most transnasal endoscopes, this device was created to meet the specific needs of ENTs and the transnasal esophagoscopy (TNE) procedures they perform.

Hercules® 100 Transnasal Esophageal Balloon

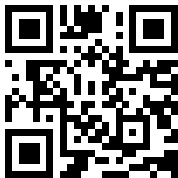
Used to dilate strictures in the esophagus and the upper esophageal sphincter.

Order Number	Reference Part Number	Balloon Catheter Length cm	Inflated Balloon Diameter mm	Inflated Balloon Diameter Fr	Balloon Length cm
G35267	HBDE-W-8-9-10	100	8-9-10	24-27-30	5.5
G35268	HBDE-W-10-11-12	100	10-11-12	30-33-36	5.5
G35269	HBDE-W-12-13.5-15	100	12-13.5-15	36-40.5-45	5.5
G35270	HBDE-W-15-16.5-18	100	15-16.5-18	45-49.5-54	5.5
G35271	HBDE-W-18-19-20	100	18-19-20	54-57-60	5.5

Note: Catheter size is 7.8 Fr. Wire guide length is 200 cm.

References

1. Howell R, Schopper M, Giliberto J, et al. Office-based esophageal dilation in head and neck cancer: Safety, feasibility, and cost analysis. *Laryngoscope*. 2018;128(10):2261-2267.



Hercules® 100
TRANSNASAL ESOPHAGEAL BALLOON

For more detailed product information, including the Instructions for Use, which contains the indication statement, contraindications, precautions, and potential complications, visit www.everismedical.com.

