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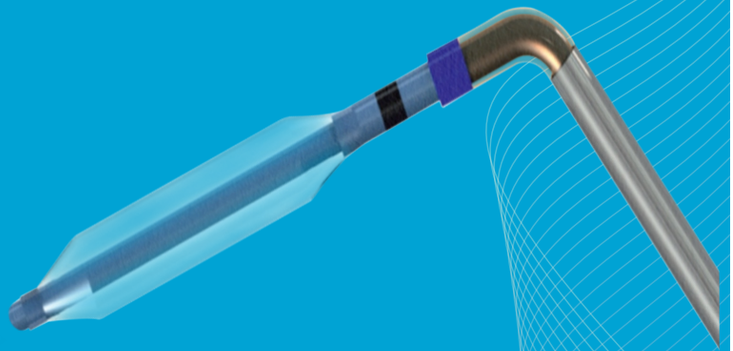
MYCS™

Eustachian tube dilatation

Eustachian Tube Balloon Dilatation System

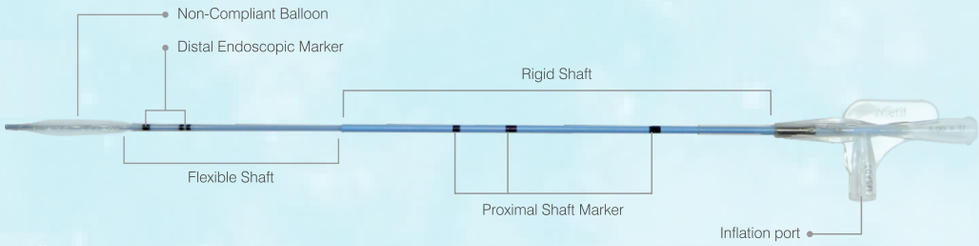


An advanced treatment for a common ear problem

Product Overview

MYCS™ Eustachian Tube Balloon Dilatation Component

- Mycs Balloon Catheter
- Mycs Balloon Guide Catheter 55°
- Mycs Latch



MYCS™ Eustachian Tube Balloon Benefit

- Designed specially for the Eustachian tube anatomy.
- Offers the flexibility to adapt to the S-shaped curved Eustachian tube.
- Preserves natural anatomy with minimally invasive transnasal access.

Eustachian tube balloon dilator Procedure

Balloon dilatation is a tuboplasty procedure intended to improve the patency of the cartilaginous portion of the Eustachian tube. During the procedure, a balloon catheter is introduced into the Eustachian tube through the nose using a minimally invasive transnasal endoscopic method. Pressure is maintained for approximately 2 minutes after which the balloon is deflated and removed. The procedure is usually performed under general anaesthesia.

Indications of Eustachian tube Dilatation

- Ear Discharge & Pain
- Mastoid drill Glue
- Tympanoplasty Glue
- Heaviness in Ear
- Chronic Ear Pressure

MYCS™ Latch

The latch is a handle device that helps you to assemble all the components of the Eustachian Tube Balloon Dilatation device in one. Also helps you to hold the entire Balloon device in a single hand with the other hand endoscope. Flange enables one-handed advancement of the Eustachian Tube Balloon Catheter.

MYCS™ Balloon Catheter

Sr. No.	Diameter	Length
1	5 mm	14 mm
2	6 mm	
3	7 mm	
4	5 mm	17 mm
5	6 mm	
6	7 mm	

MYCS™ Balloon Catheter

Sr. No.	Product Description	Product Code
1	Mycs	MEK601455
2	Mycs Balloon Catheter	MEB60014
3	Mycs Guide Cather 055*	MEG055
4	Mycs Latch	MEL

Disclaimer

The MYCS Eustachian Tube Balloon Dilatation System is intended for use only by trained medical professionals. It is the responsibility of the operating surgeon to evaluate each patient's condition and determine the appropriate use of the product in accordance with clinical judgment and the provided Instructions for Use (IFU).

Note:

- This device is for single use only and must not be reused or resterilized.
- For complete details, including contraindications, warnings, and precautions, please refer to the product's IFU or contact the manufacturer directly.
- This brochure is for informational purposes only and is not a substitute for professional medical advice.

Meril ENT

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Meril Life Sciences India Pvt. Ltd.
512/513, Midas Tower, Sahar Plaza, Andheri (E), Mumbai - 400 059,
Maharashtra, India. T +91 22 4047 9797 F +91 22 4047 9717

www.merillife.com