

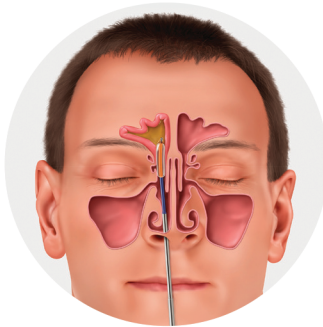
THE MOST VERSATILE BALLOON DEVICE ON THE MARKET

TREAT MULTIPLE SINUSES AND EUSTACHIAN TUBES
WITH A SINGLE, MULTI-FUNCTIONAL DEVICE

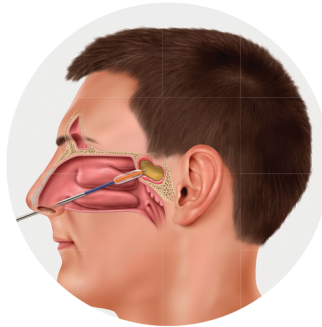


BALLOON DILATION
SEEKER
CONFIRMATION
SUCTION
IRRIGATION

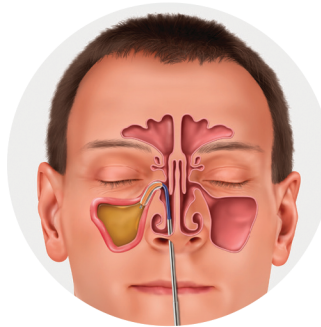
TREAT MULTIPLE SINUSES AND EUSTACHIAN TUBES WITH A SINGLE, MULTI-FUNCTIONAL DEVICE



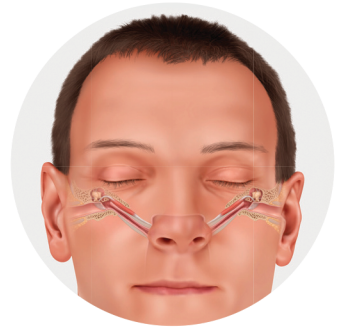
FRONTAL SINUS



SPHENOID SINUS



MAXILLARY SINUS



EUSTACHIAN TUBE

SINUS TREATMENT

- Proven successful access and dilation of the natural maxillary ostium and infundibulum¹
- Clinically proven to significantly reduce sinus symptoms¹
- Dilation remodels the bony sinus outflow tract by displacement of adjacent bone and paranasal sinus structures, potentially reducing the amount of tissue loss as compared to traditional FESS procedures^{2,3}

EUSTACHIAN TUBE TREATMENT

- A recent study shows significant symptom improvement with balloon dilation compared to medical management for persistent ETD patients with 0% complication rate.⁴
- ET balloon dilation can be _____ under local or general anesthesia.

DO MORE WITH THE VERSATILE AND EFFICIENT XPRESS™ LOPROFILE DEVICE

UNMATCHED VERSATILITY

- Malleable tip can be quickly reshaped for treating frontal, sphenoid or maxillary sinuses and Eustachian tubes
- Multiple balloon sizes are optimised for precise placement and treatment to better meet patient needs
- Compatible with multiple confirmation techniques including PathAssist™ LED Light Fiber™ and direct visualisation



MAXILLARY BEND



MALLEABLE TIP

UNPARALLELED EFFICIENCY

- Easy-to-use, all-in-one tool streamlines dilation treatments
- Tactile feel provides added confidence for quick and precise placement
- Efficient procedure is easily integrated into your Operating Theatre, Day Surgery or Ambulatory Centre workflow
- Simple staff training with easy-to-use products and few components
- Streamlined inventory management

XprESS™ LoProfile

ENT Dilation System

The ENT Dilation System from Entellus Medical elegantly combines multiple functions in a single, less invasive device designed for dilation procedures.

- Balloon Dilation
- Suction
- Seeker
- Irrigation
- Confirmation

5, 6 AND 7 MM LoPROFILE



SINGLE DEPRESSION OF THE ONE-HANDED INFLATION SYRINGE IS ACCURATE TO 12 ATM EVERY TIME



XprESS LoPROFILE 5 MM AND 6 MM COMPACT



INTUITIVE AND EASY-TO-USE INFLATION SYRINGE REQUIRES ONLY SINGLE DEPRESSION TO RELIABLY ACHIEVE 12 ATM OF PRESSURE



INFLATION PORT SIMPLY CONNECTS TO ONE-HANDED INFLATION DEVICE

INTEGRATED SUCTION/IRRIGATION PORT TO CLEAN FIELD OF VIEW FOR ADDED EFFICIENCY

MALLEABLE TIP CAN BE QUICKLY SHAPED FOR TREATMENT OF THE FRONTAL, SPHENOID AND MAXILLARY SINUSES AND EUSTACHIAN TUBES

INTEGRATION OF PATHASSIST™ LED LIGHT FIBER™ PROVIDES HIGH-INTENSITY OUTPUT FOR CONFIRMATION



1.75 MM BALL TIP ALLOWS FOR TREATMENT OF TIGHT SPACES

SMOOTH, ONE-FINGER BALLOON ADVANCER

COMFORTABLE DESIGN WITH INTEGRATED FINGERTIP SUCTION VENT

PATHASSIST™ LED LIGHT FIBER™ SELF-CONTAINED POWER SOURCE REQUIRES NO ADDITIONAL LIGHT SOURCE OR CABLES



ORDERING INFORMATION

| CATALOGUE NO. | BALLOON SIZE | DESCRIPTION |
|-------------------|--------------|---|
| LPLF-106-I | 6 mm x 20 mm | XprESS LoProfile 6 mm with PathAssist LED Light Fiber |
| CC-100-I | - | Cyclone sinoasal suction and irrigation system |
| IS-100 | - | PathAssist Light Seeker™ |



www.easmed.com
customer@easmed.com

Singapore

Tel: (65) 6336 0806
Fax: (65) 6338 4132

Malaysia

Tel: (60) 3 8025 9328
Fax: (60) 3 8025 9326

Thailand

Tel: (66) 2 636 8600
Fax: (66) 2 636 8601

Indonesia

Tel: (62) 21 533 0292
Fax: (62) 21 533 0293

Philippines

Tel: (63) 2 634 0441
Fax: (63) 2 470 6518

ABOUT ENTELLUS MEDICAL

Entellus Medical delivers innovative, high quality minimally invasive therapeutic solutions to healthcare providers and their patients who suffer from sinusitis and Eustachian tube dysfunction.

www.EntellusMedical.com/UK



Entellus Medical, Inc.
3600 Holly Lane North, Suite 40
Plymouth, MN, USA 55447

☎ +1 866.620.7615
✉ +1 763.463.1599

Products referenced are approved for CE Mark. Products may not be available in all countries.

XprESS Indications for Use: To access and treat the maxillary ostia/ethmoid infundibula in patients 2 years and older, and frontal ostia/recesses and sphenoid sinus ostia in patients 12 years and older using a transnasal approach. The bony sinus outflow tracts are remodeled by balloon displacement of adjacent bone and paranasal sinus structures.

To dilate the cartilaginous portion of the Eustachian tube for treating persistent Eustachian tube dysfunction in patients 18 years and older using a transnasal approach.

PathAssist LED Light Fiber Indications for Use: To locate, illuminate within, and transilluminate across nasal and sinus structures.

Please see Instructions For Use (IFU) for a complete listing of warnings, precautions and adverse events.

Caution: Federal (USA) law restricts these devices to sale by or on the order of a physician.

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References:¹⁻⁴ Published references and/or data on file at Entellus Medical.