

ONE DEVICE. SAFE, EFFECTIVE TREATMENT

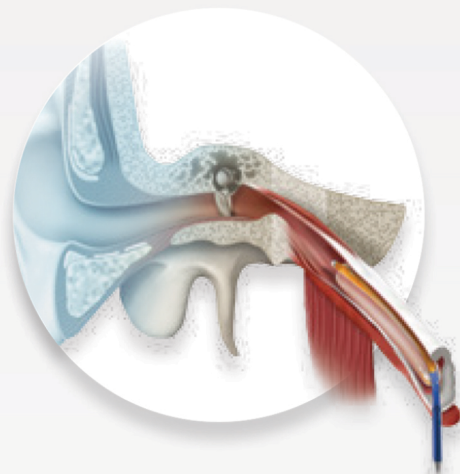
FOR YOUR EUSTACHIAN
TUBE DYSFUNCTION AND
SINUS PATIENTS.

The patented balloon dilation technology of the XprESS™ ENT Dilation System delivers a unique combination of versatility and control. That means you can easily incorporate balloon dilation into your preferred site of service, while providing a safe, effective, and minimally invasive treatment option for your Eustachian tube dysfunction (ETD) and sinusitis patients.

Inflation port connects quickly to an easy-to-use inflation device that is limited to 12atm.

Tactile feel of the seeker-based design provides added confidence for quick and precise placement.

Malleable tip can be easily and precisely shaped to the optimal bend to treat the Eustachian Tubes or sinuses.



THE VERSATILITY YOU WANT.

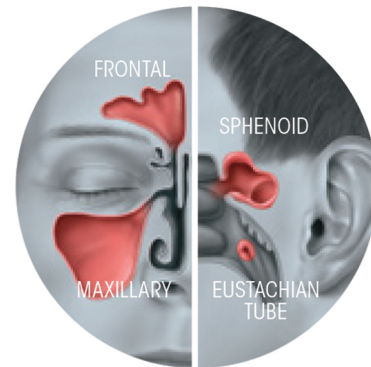
- The XprESS™ ENT Dilation System has the broadest indication of any balloon dilation product available.
- Cleared for balloon dilation to treat the maxillary sinuses in patients (2+) and frontal and sphenoid sinuses in patients (12+). In addition, you can treat ETD patients who are 18+.

THE CONFIDENCE YOU NEED.

- Consistent, safe, and effective access for your ETD and sinusitis patients.
- A clinically-proven device with a comfortable, intuitive design.

THE CONTROL YOU REQUIRE.

- Malleable design and bending ability for optimal length and positive stop in ETD dilation.
- Track the device into the sinuses and Eustachian tubes using endoscopic visualization under local anesthesia.



PRODUCT SPECIFICS

CATALOG NO.	DESCRIPTION
LPLF-106	XprESS™ LoProfile 6 mm x 20 mm
LFLED-100	PathAssist™ LED Light Fiber™
LF-100	PathAssist™ Light Fiber™



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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.

Please see Instructions for Use (IFU) for a complete listing of warnings, precautions, and adverse events as well as cleaning, sterilizing and care for surgical instruments.

A physician using XprESS products for Eustachian tube dilation must either (i) have experience with XprESS and be familiar with its instructions for use or (ii) undergo cadaver training on the use of this product for Eustachian tube dilation. If a physician who intends to use XprESS products for Eustachian tube dilation does not meet at least one of these criteria, please contact your Entellus Medical representative to arrange training.

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

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