The first balloon dilation system intervention indicated for persistent Eustachian Tube Dysfunction (ETD) in the United States.

**GO BEYOND SYMPTOMS TO THE SOURCE**

**ACCLARENT AERA® EUSTACHIAN TUBE BALLOON DILATION SYSTEM**

Designed to relieve symptoms of persistent ETD

ETD is a condition caused by the inadequate opening and closing of the Eustachian tubes, and may be causing your patients to experience **chronic ear pressure, pain, and/or clogged or muffled sensations**. Adult prevalence of ETD is estimated to be up to 5%.

**ACCLARENT AERA®** is the only balloon that was specifically designed to treat persistent ETD in the United States.

1. Designed specifically for the Eustachian tube anatomy
2. Offers the flexibility to adapt to the s-shaped curve of the Eustachian tube
3. Preserves natural anatomy with minimally invasive, transnasal access

Safe by design, the bulb tip enhances safety by limiting balloon catheter travel to the isthmus.
Proven safety and efficacy

ACCLARENT AERA® is backed by the only prospective, multicenter, randomized clinical trial to demonstrate:

- **99.7%** technical success in dilating the Eustachian tube
- **51.8% vs 13.9%** higher rate of tympanogram normalization compared to control subjects treated with medical management alone
- **56.1% vs 8.5%** improvement in the quality of life measure from the Eustachian Tube Dysfunction Questionnaire (ETDQ-7)

We’re invested in you

Acclarent offers you the training and support—including guidance on patient selection—to help you successfully treat persistent Eustachian Tube Dysfunction (ETD). Medical management alone cannot always address the source of persistent ETD. With ACCLARENT AERA®, the solution is now in your hands.

ACCLARENT AERA® Eustachian Tube Balloon Dilation System

<table>
<thead>
<tr>
<th>Description</th>
<th>ACCLARENT AERA® Eustachian Tube Balloon Dilation System</th>
<th>Catalog number</th>
<th>EU061655</th>
</tr>
</thead>
<tbody>
<tr>
<td>ACCLARENT AERA® Balloon Catheter</td>
<td></td>
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<td></td>
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<tr>
<td>ACCLARENT AERA® Guide Catheter</td>
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</tr>
</tbody>
</table>

References:


ACCLARENT AERA® Eustachian Tube Balloon Dilation System is intended for use by physicians who are trained on Acclarent Technology. Eustachian tube balloon dilation has associated risks, including tissue and mucosal trauma, infection, or possible carotid artery injury. Prior to use, it is important to read the Instructions for Use and to understand the contraindications, warnings, and precautions associated with these devices. The safety of the device as used under local anesthesia has not been evaluated.

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