PROVEN TECHNOLOGY WITH INCREASED EFFICIENCY

The next-generation Barrx™ 360 express RFA balloon catheter

Proven technology
A large body of clinical data supports the use of the Barrx™ circumferential ablation as a first-line treatment, with the subsequent use of Barrx™ focal catheters for residual disease touch-up.

Increased efficiency
This single, self-adjusting balloon catheter is used for circumferential RFA procedures, eliminating the need to choose the correct size ablation catheter.

Plus, this catheter:
- Increases coverage for long-segment Barrett’s with a 4 cm electrode length
- Provides esophagus diameter measurement after each inflation
- Allows the balloon to conform to different diameters for ablation via the wrap/unwrap electrode design
- Enables the stocking of a single part number versus six (five ablation balloon catheter sizes, plus the sizing balloon)

No sizing, or sizing data to record prior to ablation means fewer steps and intubations — reducing your procedure time by up to 20 percent.*1

*When compared to using the Barrx™ 360 RFA balloon catheter and Barrx™ 360 soft sizing balloon
Barrx™ 360 express RFA balloon catheter: product specifications

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Part number</td>
<td>64082</td>
</tr>
<tr>
<td>Electrode length</td>
<td>4 cm</td>
</tr>
<tr>
<td>Device diameter range</td>
<td>8 cm</td>
</tr>
<tr>
<td>Balloon max pressure</td>
<td>4 psi</td>
</tr>
<tr>
<td>Generator compatibility</td>
<td>Barrx™ flex RFA energy generator</td>
</tr>
<tr>
<td>Number of ablations</td>
<td>16</td>
</tr>
<tr>
<td>Generator energy setting</td>
<td>10J/cm²</td>
</tr>
<tr>
<td>Guidewire compatibility</td>
<td>Stiff wire, .035”-.039” in diameter</td>
</tr>
<tr>
<td>Expiration</td>
<td>6 hours after first inflation, 3-year shelf life</td>
</tr>
</tbody>
</table>

Circumferential ablation procedure when using the Barrx™ 360 express RFA balloon catheter

These are general steps. For detailed instructions, refer to the Instructions for Use (IFU).

1. Perform endoscopy and place guidewire.
2. Pass the Barrx™ 360 express RFA balloon catheter over the guidewire. Be sure to rotate the catheter clockwise during intubation and extubation.
3. Introduce endoscope for direct visualization and inflate/ablate to treat all targeted disease.
4. Remove the coagulum from the ablation zone using the Barrx™ cleaning cap mounted on the endoscope. Clean the electrode surface of the ablation catheter outside the body.
5. Repeat ablation steps.

Barrx™ RFA endoscopic guidewires

Facilitate the insertion and extraction of the Barrx™ 360 RFA express balloon catheter. A marked version is also available.

Barrx™ RFA cleaning cap

Facilitates removal of ablated esophageal tissue. Each single-use cap mounts to the distal end of a flexible endoscope.

Small (box of 10):
- Recommended for endoscopes with diameters between 8.8 mm and 9.7 mm
- Compatibility assessed for the following Olympus endoscope models: GIF-160, GIF-Q180, and GIF-Q160

Medium (box of 10):
- Recommended for endoscopes with diameters between 9.8 mm and 11.1 mm
- Compatibility assessed for Olympus endoscope model GIF-H180

Caution: Federal law restricts this device to sale by or on the order of a licensed healthcare practitioner. Rx only.

Risk Information: The following are transient side effects that may be expected after treatment: chest pain, difficulty swallowing, painful swallowing, throat pain and/or fever. Potential complications include: mucosal laceration, minor and major acute bleeding, stricture, perforation, cardiac arrhythmia, pleural effusion, aspiration, and infection. Potential complications that have not been observed include: death. Please refer to the product user manual or medtronic.com/gi for detailed information.