Vascushunt II
Silicone Carotid
Endarterectomy
Shunt

Flexibility in shunting ... All the capabilities of Vascushunt carotid shunt, now with a safety balloon and more choice of sizes.
The Vascushunt II carotid shunt is configured to minimize trauma to the vessel wall and allow easy access to high lesions.

Safety Balloon
The incorporation of a safety balloon is designed to reduce the possibility of damaging the internal carotid artery. If the internal carotid balloon inadvertently overinflates, excess pressure is diverted to the safety balloon, reducing pressure in the internal balloon to help minimize the possibility of vessel trauma.*

Flexibility
The Vascushunt II silicone carotid endarterectomy shunt is designed to provide flexibility for ease-of-use during the procedure.

Multiple Sizes and Lengths
Now available in 8F, 9F and 11F in both outlying 30 cm and inlying 15 cm lengths, with stopcocks to meet a variety of clinical needs.

Vascushunt II Silicone Balloon Shunts

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Catheter French Size</th>
<th>Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>T38F15</td>
<td>8F</td>
<td>15 cm</td>
</tr>
<tr>
<td>T38F30</td>
<td>8F</td>
<td>30 cm</td>
</tr>
<tr>
<td>T39F15</td>
<td>9F</td>
<td>15 cm</td>
</tr>
<tr>
<td>T39F30</td>
<td>9F</td>
<td>30 cm</td>
</tr>
<tr>
<td>T311F15</td>
<td>11F</td>
<td>15 cm</td>
</tr>
<tr>
<td>T311F30</td>
<td>11F</td>
<td>30 cm</td>
</tr>
</tbody>
</table>

CAUTION: Care must be taken at all times to prevent over-inflation of the balloons, as it may result in obstruction of blood flow and injury to the vessel.

Please contact your sales representative, visit Edwards.com/CarotidShunt or call 800-FOGARTY to learn more.

Manufactured by Lucas Medical, Inc.
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For professional use. CAUTION: Federal (United States) law restricts this device to sale by or on the order of a physician. See instructions for use for full prescribing information, including indications, contraindications, warnings, precautions and adverse events.

*It has been reported that human internal carotid arteries can rupture at pressures of 20 psi. The safety balloon is intended to prevent the pressure from reaching this level by inflating at a level that is less than 20 psi.

Edwards Lifesciences devices placed on the European market meeting the essential requirements referred to in Article 3 of the Medical Device Directive 93/42/EEC bear the CE marking of conformity.

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