React with Speed.
React with Agility.
React with Confidence.

React™ 68 Catheter

Medtronic
Further, Together
STROKE IS NEVER EXPECTED, BUT KNOWING HOW TO **REACT**, HAS THE POWER TO CHANGE LIVES.

**NAVIGABILITY**
OF A COIL

**PUSHABILITY**
OF A BRAID

**DURABILITY**
OF NITINOL

**COMPATIBLE WITH SOLITAIRE™ PLATINUM**

- Large 0.068 Inner Diameter Lumen
- Atraumatic Beveled Distal Tip

**FEATURING COBRA COIL + BRAID TECHNOLOGY**

An overlapping coil + braid construction
**Product Features**

- **End to End Nitinol Construction**
- **Designed for Navigation**
- **Large 0.068” Inner Diameter Lumen**
- **Coil + Braid Design**
- **Soft Atraumatic Beveled Tip**
- **Compatible with an 0.084” ID Balloon Guide Catheter**

**React™ 68 Catheter Ordering Information**

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<th>Product Catalog Number</th>
<th>ID</th>
<th>MAX OD</th>
<th>Working Length</th>
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<td>REACT-68</td>
<td>0.068“</td>
<td>0.083”</td>
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**Bundle Ordering Information**

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<th>Product Catalog Number</th>
<th>Riptide™ Aspiration Pump</th>
<th>React™ 68 Catheter</th>
<th>Riptide™ Aspiration Tubing</th>
<th>Riptide™ Collection Canister</th>
<th>Solitaire™ Platinum</th>
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1. All claims have been substantiated and data is on file TR-NV15399 Rev A.
2. DWGSGREAT-68 Rev C Design Specification

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**CAUTION:** Federal (USA) law restricts this device to sale distribution and use by or on order of a physician. Indications, contraindications, warnings and instructions for use can be found in the product labeling supplied with each device.

The Riptide™ Aspiration System is intended for use in the revascularization of patients with acute ischemic stroke secondary to intracranial large vessel occlusive disease (within the internal carotid, middle cerebral M1 and M2 segments, basilar, and vertebral arteries) within 8 hours of symptom onset. Patients who are ineligible for intravenous tissue plasminogen activator (IV t-PA) or who fail IV t-PA therapy are candidates for treatment.

The React™ 68 Catheter is indicated for the introduction of interventional devices into the peripheral and neurovasculature.

The Solitaire™ Revascularization Device is indicated for use to restore blood flow by removing thrombus from a large intracranial vessel in patients experiencing ischemic stroke within 8 hours of symptom onset. Patients who are ineligible for IV t-PA or who fail IV t-PA therapy are candidates for treatment.

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