Improve proximal flow arrest and aspiration during clot retrieval

Maximize aspiration
- Large lumen catheter ensures high aspiration force
- Designed to reduce ovalization, Cello contains braiding in both inner and outer layers intended to enhance structural integrity

Minimize vessel damage
- The Cello balloon is designed to minimize vessel wall contact during flow occlusion
Cello with Solitaire™ FR Revascularization Device

Complete your ev3 stroke system

- When paired with the Solitaire FR Revascularization Device, the Cello Balloon Guide Catheter can help prevent distal embolization during a revascularization procedure and improve patient outcomes.

- The Solitaire FR Revascularization Device with ForceFlex™, an overlapping stent design, provides technology to restore flow, retrieve clot, and revive neurological tissue¹

Optimize device delivery
- Overlapping braided tubes provide kink resistance and strong support for device delivery
- Two marker bands for device visibility and placement
Cello Balloon Guide Catheter

### Ordering Information

<table>
<thead>
<tr>
<th>Product Number</th>
<th>Product Name</th>
<th>Conformable Sheath</th>
<th>Tip Length (mm)</th>
<th>Balloon Length (mm)</th>
<th>ID mm (in)</th>
<th>Effective Length (cm)</th>
<th>Total Length (cm)</th>
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<tbody>
<tr>
<td>1610060</td>
<td>Cello 6F+</td>
<td>7F</td>
<td>3</td>
<td>7</td>
<td>1.30 (0.051 in)</td>
<td>102</td>
<td>110</td>
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<td>1610070</td>
<td>Cello 7F+</td>
<td>8F</td>
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<td>7</td>
<td>1.70 (0.067 in)</td>
<td>100</td>
<td>108</td>
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<td>Cello 8F</td>
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<td>10</td>
<td>1.90 (0.075 in)</td>
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<td>3</td>
<td>10</td>
<td>2.15 (0.085 in)</td>
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</table>

**Cello Balloon Guide Catheter Device Details**

- Injection Port for Main Lumen
- Balloon Marker
- Before Inflation
- Inflated Balloon
- Aspiration Port for Balloon

**Solitaire FR Revascularization Device Information**

<table>
<thead>
<tr>
<th>Reference Number</th>
<th>Size (mm)</th>
<th>Recommended Vessel Diameter (mm)</th>
<th>Push Wire Length (cm)</th>
<th>Minimum Microcatheter ID (in)</th>
<th>Distal Markers</th>
<th>Proximal Markers</th>
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<tbody>
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<td>SRD-4-15</td>
<td>4 x 15</td>
<td>2.0 – 4.0</td>
<td>180</td>
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<td>SRD-6-20</td>
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<td>0.027</td>
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<td>180</td>
<td>0.027</td>
<td>4</td>
<td>1</td>
</tr>
</tbody>
</table>

**Reference:**

1. Design Specification: PS08-001F.

Indications, contraindications, warnings, and instructions for use can be found in the product labeling supplied with each device.

The Cello Balloon Guide Catheter is intended to temporarily block blood flow by expanding a balloon inside blood vessels during operations, such as: urgent hemostasis, hemostasis for surgery, perfusion of blood to peripheral vessel, and arterial injection for chemotherapy.

The Solitaire FR Revascularization Device is designed for use in the flow restoration of patients with ischemic stroke due to large intracranial vessel occlusion. Patients who are ineligible for intravenous tissue plasminogen activator, IV-t-PA, or who fail IV-t-PA therapy are candidates for treatment.

Solitaire and ForceFlex are trademarks of ev3.

Cello is a trademark of and is manufactured by Fuji Systems Corporation.