SEE IT. BELIEVE IT. THE CONFIDENCE OF CLARITY.

Solitaire™ Platinum
Revascularization Device

Medtronic
The key features that make the Solitaire™ device effective have been retained – including our unique Parametric™ overlapping stent design – but Solitaire™ Platinum devices are enhanced with **distinctive, evenly spaced platinum markers** to provide improved visualization for accurate alignment and retrieval.¹

Together, this powerful combination of features gives greater confidence during interventional stroke procedures.

**THE CONFIDENCE OF CLARITY.**

**INCREASED MARKERS FOR MEANINGFUL VISIBILITY.**

**ALIGN IT!**
Visualize optimal working length of the Solitaire™ Platinum device for accurate stent alignment.¹

**VISUALIZE IT!**
Visualize both expansion and compression of the Solitaire™ Platinum device upon deployment with unique, evenly spaced Platinum markers for real-time procedural feedback.¹

**RETRIEVE IT!**
Visualize stent behavior during retrieval for optimal revascularization and clot capture success.

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**THE SOLITAIRE™ DEVICE IS PROVEN TO REDUCE STROKE RELATED DISABILITY.**²

- **70%** relative improvement in functional independence at 90 days (mRS 0-2) vs IV t-PA alone
- **90.2%** revascularization rate (TICI 2b-3)
- **0%** sICH @ 27 hours.

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Image property of Medtronic. Image property of Medtronic. Images provided by Dr. Italo Linfante, Baptist Miami.
DIFFERENT BY DESIGN.

UNIQUE PARAMETRIC™ DESIGN

The overlapping stent design allows the device to expand in larger vessels and compress in smaller vessels during deployment and retrieval as well as:

- Maintaining consistent stent cell size and structure
- Differentiated radial outward force
- Providing multiple planes of clot integration contact

DYNAMIC CLOT INTEGRATION³

<table>
<thead>
<tr>
<th>Solitaire™ Platinum Device</th>
<th>6mm</th>
<th>2mm Vessel</th>
<th>3mm Vessel</th>
<th>4mm Vessel</th>
<th>5mm Vessel</th>
<th>5.5mm Vessel</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>64% Overlap</td>
<td>49% Overlap</td>
<td>33% Overlap</td>
<td>26% Overlap</td>
<td>17% Overlap</td>
</tr>
<tr>
<td>Solitaire™ Platinum Device</td>
<td>4mm</td>
<td>40% Overlap</td>
<td>27% Overlap</td>
<td>8% Overlap</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

† Simulated measurement (n=1)

6mm devices are recommended for use in vessels with a diameter of 3.0 - 5.5mm. Bench testing has been performed to demonstrate the overlapping design of the device that occurs while constrained in vessels with differing diameters.
DIFFERENTIATED RADIAL OUTWARD FORCE

BACKED BY DATA WITH WORLDWIDE CASE STUDIES
with the Solitaire™ Revascularization Device

EXPANSIVE PORTFOLIO.
ENHANCED VISUALIZATION.

The Solitaire™ Platinum family has the options you need for the range clot types you encounter.

Solitaire™ Platinum Device
4 mm

Solitaire™ Platinum Device
6 mm

SFR3-4-40-10
SFR3-6-40-10
SFR3-4-20-10
SFR3-6-24-06
SFR3-4-20-05
SFR3-6-20-10
CAUTION: Federal (USA) law restricts this device to sale, distribution and use by or on the order of a physician.

The Solitaire™ Platinum Revascularization Device is indicated for use to restore blood flow in the neurovasculature by removing thrombus from a large intracranial vessel occlusion, and smaller core infarcts who have first received intravenous tissue plasminogen activator (IV t-PA). Endovascular therapy with the device should be started within 6 hours of symptom onset.

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