Control, Durability, and Versatility—All in One.

Traxcess® Guidewire, the first neuro-guidewire with hybrid nitinol/stainless steel technology, is uniquely designed to reach challenging distal anatomies. It combines exceptional tip softness and flexibility with precise torque response, to help you get to your destination*

**Control**
- Hybrid nitinol/stainless steel construction offers a soft, atraumatic tip while maximizing push/pull control and torque response*
- Lubricious hydrophilic coating allows smooth advancement of the guidewire within the vasculature and microcatheter*
- Excellent tip shapability and shape retention design promotes controlled steerability*

**Durability**
- Proprietary hydrophilic coating offers exceptional integrity and durability*
- Kink-resistant distal nitinol core maintains its shape throughout the procedure, even through the most tortuous vessels*

**Versatility**
- Innovative Traxcess® Docking Wire simplifies catheter exchange, intra-procedurally, reducing time and cost

* Data on file, MicroVention, Inc.
**Indications for Use:**
The Traxcess® 14 Guidewire is intended for general intravascular use, including the neuro and peripheral vasculature. The guidewire can be steered to facilitate the selective placement of diagnostic or therapeutic catheters. The device is not intended for use in coronary arteries. There are no known contraindications.

The Traxcess® Docking Wire is intended for general intravascular use, including the neuro and peripheral vasculature. The Traxcess® Docking Wire can be used with Traxcess® guidewires to facilitate the placement of diagnostic or therapeutic catheters. This device is not intended for use in coronary arteries. There are no known contraindications.

**Added features of the new Traxcess® 14 SELECT Guidewire**
- Distal 3 cm tip redesigned for improved support and better vessel selectivity
- Longer hydrophilic coating for enhanced overall navigation and reduced friction with compatible catheters
- Optimized accessories: longer wire shaping mandrel, torque device with improved grip, and longer introducer

**Traxcess® 14 Guidewire**

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Product Code</th>
<th>Description</th>
<th>Total Length</th>
<th>Hydrophilic Coating Length</th>
<th>Radiopaque Tip Length</th>
<th>Distal OD</th>
<th>Proximal OD</th>
</tr>
</thead>
<tbody>
<tr>
<td>Traxcess® 14</td>
<td>GW1420040</td>
<td>Soft</td>
<td>200 cm</td>
<td>40 cm</td>
<td>3 cm</td>
<td>0.012 in</td>
<td>0.014 in</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>(0.30 mm)</td>
<td>(0.36 mm)</td>
</tr>
<tr>
<td>Traxcess® 14 SELECT</td>
<td>GW1420040S</td>
<td>Soft</td>
<td>200 cm</td>
<td>97 cm</td>
<td>3 cm</td>
<td>0.012 in</td>
<td>0.014 in</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>(0.30 mm)</td>
<td>(0.36 mm)</td>
</tr>
<tr>
<td>Traxcess® 14 EX</td>
<td>GW1420040X</td>
<td>Support</td>
<td>200 cm</td>
<td>40 cm</td>
<td>6 cm</td>
<td>0.012 in</td>
<td>0.014 in</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>(0.30 mm)</td>
<td>(0.36 mm)</td>
</tr>
</tbody>
</table>

Straight, shapeable tip. Shapeable tip length: 1.4 cm.
Packed 1 guidewire per box. Includes shaping mandrel, insertion tool, and torque device.

**Traxcess® Docking Wire**

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Product Code</th>
<th>Total Length</th>
<th>Outer Diameter</th>
</tr>
</thead>
<tbody>
<tr>
<td>Traxcess® Docking Wire</td>
<td>GW14100EX</td>
<td>115 cm</td>
<td>0.014 in (0.36 mm)</td>
</tr>
</tbody>
</table>

Packed 1 docking wire per box.

- Traxcess® Docking Wire extends the length of Traxcess® 14 Guidewires into exchange length (313 cm) without the need for removing the guidewire, which is then easily returned to the original 200 cm by removing the docking wire

**For more information or a product demonstration, contact your local MicroVention representative.**

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Refer to Instructions for Use for additional information.

Federal (USA) law restricts this device for sale by or on the order of a physician.

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