Convert 0.014" Procedures
Into 0.035" Possibilities
Hydrophilic coating on distal 18cm for smooth delivery

0.035" O.D. for delivery of standard 0.035" devices

Transition without Losing Position

The PiggyBack is a 0.035" outer diameter wire converter that can be delivered over and locked onto a 0.014" guidewire to allow subsequent delivery of 0.035" compatible catheters, sheaths and devices.
0.014" I.D. for delivery over standard 0.014" guidewires

Embedded radiopaque marker band for visualization under fluoroscopy

The PiggyBack is useful for peripheral procedures requiring a 0.014" guidewire for easier access and a 0.035" guidewire for more support. The PiggyBack provides the ability to convert a 0.014" guidewire to a 0.035" platform without losing vessel placement or exchanging guidewires.

- For treating different sized vessels during the same procedure
- For crossing tortuous anatomy

0.014" Inside, 0.035" Outside

The PiggyBack can be delivered over a 0.014" guidewire in situ or preloaded onto a 0.014" guidewire before it is placed intravascular.

To Lock
Push sliding lock together.

To Unlock
Pull sliding lock apart.

How Does It Work?
The PiggyBack is intended to be used with guidewires to access the peripheral vasculature and to facilitate placement of interventional devices.

<table>
<thead>
<tr>
<th>Model</th>
<th>Length</th>
<th>Required Guidewire Diameter</th>
<th>Required Guidewire Minimum Length For Exchange</th>
<th>Minimum Introducer Size</th>
<th>Distal Hydrophilic Coating Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>8802</td>
<td>145cm</td>
<td>0.014”</td>
<td>290cm</td>
<td>4F (0.053” I.D.)</td>
<td>18cm</td>
</tr>
</tbody>
</table>

Packaged in quantities of 1 unit per box.

Please see the Instructions for Use for a complete listing of the indications, contraindications, warnings and precautions.

CAUTION: Federal Law (U.S.A.) restricts this device to sale by or on the order of a physician.

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