**Deployment Sequence**

1. **Establish sheaths and up-and-over throughwire via snare technique.**
2. **Advance Iliac Branch Component over both wires on GORE® EXCLUDER® Iliac Branch Endoprosthesis treatment side.**
3. **Withdraw sheath below GORE® EXCLUDER® Iliac Branch Endoprosthesis and align radiopaque marker ring above internal iliac ostium.**
4. **Deploy Iliac Branch Component (pull white outer deployment knob) and advance 12 Fr x 45 cm flexible sheath over bifurcation and into internal iliac gate.**
5. **Cannulate internal iliac artery with third guidewire. Partially deployed Iliac branch component can be repositioned by: 1) rotating up to 90˚ in either direction, or 2) moving distally, to facilitate access to the internal iliac artery.**
6. **Advance Internal Iliac Component and align short Internal Iliac Component radiopaque marker with long Iliac Branch Component radiopaque marker.**
7. **Deploy Internal Iliac Component and balloon overlap with Iliac Branch Component and seat within internal iliac artery. Remove up-and-over throughwire.**
8. **Deploy external iliac leg of Iliac Branch Component (pull gray inner deployment knob).**
9. **Exchange the 12 Fr flexible sheath for an 18 Fr sheath. Advance and deploy the Trunk-Ipsilateral Leg Endoprosthesis of the GORE® EXCLUDER® Device.**
10. **Advance and deploy 23 or 27 mm diameter Contralateral Leg as bridging component.**

**Staged Deployment**

- **Stage 1: Repositionable Deployment**
  - Pre-cannulated Internal Iliac Gate
  - Removable Guidewire Tube (for Pre-cannulation)

- **Stage 2: Fully Deployed Device**
  - Pre-cannulated Throughwire
  - Outer Deployment Knob
  - Inner Deployment Knob
**Sizing Guide**

### Trunk-Ipsilateral Leg Endoprosthesis

<table>
<thead>
<tr>
<th>Diameter (mm)</th>
<th>Length Needed (cm)</th>
<th>Diameter (mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>19–21</td>
<td>12 / 14 / 16 / 18</td>
<td>12 / 14.5</td>
</tr>
<tr>
<td>22–23</td>
<td>12 / 14 / 16 / 18</td>
<td>12 / 14.5</td>
</tr>
<tr>
<td>24–26</td>
<td>12 / 14 / 16 / 18</td>
<td>12 / 14.5</td>
</tr>
<tr>
<td>27–29</td>
<td>13 / 15 / 17 / 19</td>
<td>12 / 14.5</td>
</tr>
<tr>
<td>30–32</td>
<td>16 / 18 / 20 / 22</td>
<td>12 / 14.5</td>
</tr>
</tbody>
</table>

### Internal Iliac Component

<table>
<thead>
<tr>
<th>Diameter (mm)</th>
<th>Length Needed (cm)</th>
<th>Diameter (mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>6.5–9</td>
<td>10 / 12</td>
<td>10 / 12</td>
</tr>
<tr>
<td></td>
<td>12–13.5</td>
<td>12–13.5</td>
</tr>
</tbody>
</table>

### Contralateral Leg Endoprosthesis

<table>
<thead>
<tr>
<th>Diameter (mm)</th>
<th>Minimum Renal-to-Internal Iliac Length Needed (cm)</th>
<th>Diameter (mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>17–21.5</td>
<td>23 / 26 / 28.5</td>
<td>16.5</td>
</tr>
<tr>
<td></td>
<td>31</td>
<td>17.5</td>
</tr>
<tr>
<td></td>
<td>35</td>
<td>18.5</td>
</tr>
</tbody>
</table>

**Recommended Accessories Checklist**

1. — 12 Fr introducer sheath
2. — 12, 14, 15, 17, or 18 Fr introducer sheath
3. — 0.035” Super stiff guidewires, 105 cm or longer
4. — Pigtail marker catheter
5. — Aortic balloon (appropriate size)
6. — 16 mm x 6 cm PTA balloon
7. — Miscellaneous catheters and wires for access
8. — 12 Fr x 45 cm flexible, reinforced sheath
9. — Suture Catheter Kits
10. — Gore® EXCLUDER® Device Aortic Extender
11. — Gore® EXCLUDER® Device Iliac Extender
12. — 16, 18, 19, or 20 Gore® EXCLUDER® Contralateral
Leg Endoprosthesis

---

**W. L. GORE & ASSOCIATES, INC.**

Flagstaff, AZ 86004

+65.67332862 (Asia Pacific) 800.457.8181 (United States)

00800.654.4673 (Europe) 928.779.2771 (United States)

www.goremedical.com