AngioGRAFT®
Human Aortoiliac Artery

Clinical Overview
A safe and efficacious alternative to synthetic grafts, in abdominal aortoiliac procedures

Applications
- Infected Synthetic Graft Replacement
- Trauma
- Mycotic Aneurysm
- Aortoenteric Fistula

Why Use
- Allograft tissue most closely resembles the patient’s native tissue
- **Convenient**: Available in 3 configurations, and measured in both flaccid and pressurized diameter sizing
- **Safety**: Allografts offer a high resistance to infection

References
### Aortoiliac Artery
**Cryopreserved Storage**/−120°C and below

<table>
<thead>
<tr>
<th>Description</th>
<th>Sizing (Length)</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aortoiliac</td>
<td>Suprarenal to a minimum of 4 cm distal to the iliac bifurcation</td>
<td>AI</td>
</tr>
<tr>
<td>Distal Aorta &amp; Iliacs</td>
<td>Infrarenal to a minimum of 4 cm distal to the iliac bifurcation</td>
<td>DAI</td>
</tr>
<tr>
<td>Abdominal Aorta</td>
<td>Infrarenal to a minimum of 1 cm distal to the iliac bifurcation</td>
<td>ABA</td>
</tr>
</tbody>
</table>

**Fragile.** Store at liquid nitrogen (LN₂) vapor phase temperature (−120°C or below) and carefully follow the thaw and dilution instructions.