CardioGRAFT®
Pulmonary Valve

Clinical Overview
Cryopreserved human pulmonary valve for pulmonary valve replacement

Applications
Tetralogy of Fallot, Pulmonary Stenosis, Infective Endocarditis, Ross Procedure, Valve Regurgitation, Valve Atresia

Why Use
- Natural ability to resist infection
- Alleviates the need for anticoagulation therapy
- Reduced thrombosis potential
- Allografts most closely resemble native tissue, making them compliant, flexible and easy to handle

References
3. Hopkins et al. Cardiac Reconstructions with Allograft Tissues. Springer 2005
## Pulmonary Valve

Cryopreserved Storage (-120°C and below)/5 year shelf life

<table>
<thead>
<tr>
<th>Description</th>
<th>Diameter</th>
<th>Order Code</th>
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<tbody>
<tr>
<td>Small</td>
<td>less than or equal to 16 mm</td>
<td>HVP-S</td>
</tr>
<tr>
<td>Medium</td>
<td>17 to 21 mm</td>
<td>HVP-M</td>
</tr>
<tr>
<td>Large</td>
<td>greater than or equal to 22 mm</td>
<td>HVP-L</td>
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