



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^{1,2,3}
- Alleviates the need for anticoagulation therapy⁴
- Reduced thrombosis potential³
- Allografts most closely resemble native tissue, making them compliant, flexible and easy to handle

References

1. Kirklin et al. Aortic Valve Endocarditis with Aortic Root Abscess Cavity: Surgical Treatment with Aortic Valve Homograft. *Ann Thorac Surg* 45:674-677, June 1988
2. Tuna et al. Results of Homograft Aortic Valve Replacement for Active Endocarditis. *Ann Thorac Surg* 1990; 49: 619-24
3. Hopkins et al. *Cardiac Reconstructions with Allograft Tissues*. Springer 2005
4. Petterson, Coselli, et al. 2016 The American Association for Thoracic Surgery (AATS) consensus guidelines: Surgical treatment of infective endocarditis. *Journal of Thoracic and Cardiovascular Surgery*, 2017; 153: 1241-1258





Pulmonary Valve

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

Description	Diameter	Order Code
Small	less than or equal to 16 mm	HVP-S
Medium	17 to 21 mm	HVP-M
Large	greater than or equal to 22 mm	HVP-L

68-60-150.00

LifeNet Health, the LifeNet Health logo, and CardioGraft are registered trademarks of LifeNet Health.
©2019 LifeNet Health, Virginia Beach, VA. All rights reserved.



North America
1.888.847.7831
orders@lifenethealth.org

Europe
+ 43 1 375002710
eu_orders@lifenethealth.eu

Latin America □ **Asia** □ **Middle East**
1.757.464.4761 ext. 2000
internat.orders@lifenethealth.org

LifeNetHealth.org
LifeNetHealth.eu