



CardioGRAFT[®]

Pulmonary Patch Graft (Thick & Thin)

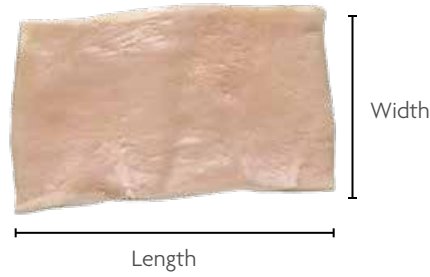
Clinical Overview A human pulmonary artery patch graft for cardiac outflow tract repair and reconstruction

- Applications**
- Right Side/Pulmonary Reconstructions
 - Tetralogy of Fallot
 - Hypoplastic Left Heart Syndrome
 - Truncus Arteriosus
 - Transposition of the Great Vessels

- Why Use**
- Allograft tissue most closely resembles the patient's native tissue
 - Allografts are an alternative for patients lacking available autologous tissue
 - Easy to handle and suture
 - **Safety:** Allografts offer a high resistance to infection

References 1. Hopkins. Cardiac Reconstructions with Allograft Tissues. Springer, NY, NY. 2005





Pulmonary Patch Graft (thick and thin)

Storage: -120°C and below (Cryopreserved)

Description	Size	Order Code
Thick (trunk)	W = 25 - 50 mm in 5 mm increments; L = 30 - 80 mm in 5 mm increments	PPGK
Thin (branch)	W = 25 - 50 mm in 5 mm increments; L = 30 - 80 mm in 5 mm increments	PPGN

68-60-155.00

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