

## DESCRIPTION

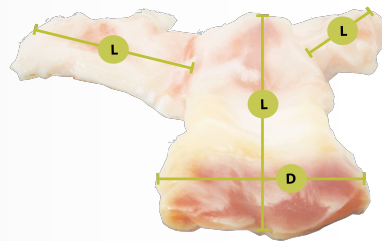
Pulmonary Heart Valve

## BRAND

CardioGRAFT<sup>®</sup>

## CLINICAL APPLICATIONS

- Right side/pulmonary reconstructions
- Hypoplastic left heart (modified Fontan)
- Ross procedure
- Truncus arteriosus
- Pulmonary atresia
- Single ventricle/double outlet (Fontan)
- Pulmonary root stenosis



## FEATURES AND BENEFITS

- No Anticoagulation therapy required
- Non-thrombogenic
- Non-hemolytic
- No immunosuppressive therapy required
- Human tissue - most closely resembles native tissue
- High resistance to infection

<b>Cryopreserved</b>	<b>Description</b>	<b>Size</b>
HVPL	Pulmonary Heart Valve	D = 22 mm and greater
HVPM	Pulmonary Heart Valve	D = 17 - 21 mm
HVPS	Pulmonary Heart Valve	D = 16 mm and less