# AngioGRAFT®
## Saphenous Vein

**Clinical Overview**

AngioGraft Saphenous Vein is a cryopreserved human allograft used to bypass narrow or blocked vessels.

**Applications**

- Peripheral Vascular Disease (PVD) bypass graft
- Coronary Artery Bypass Graft (CABG)
- Pediatric Cardiac Shunts

**Features & Benefits**

- **Human Tissue:** Closely resembles autograft; compliant, flexible, easy to handle and suture. An alternative for patients lacking available autologous tissue.
- **Resistant to Infection:** Natural ability to resist infection.[1,2,3]
- **Convenient:** Availability in various sizes to best fit the patient's anatomy.
- **No Donor Site Morbidity:** An alternative conduit for patients lacking suitable autologous tissue.

LifeNet Health® Biologics

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**LifeNetHealth.org**
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| AngioGraft Saphenous Vein | |
|---|---|
| Cryopreserved Storage (-120°C and Below), 7 Year Shelf Life | |
| **Size (Length)** | **Order Code** |
| 21 - 30 cm | CV21-30 |
| 31 - 45 cm | CV31-45 |
| 46 - 60 cm | CV46-60 |
| 61 - 70 cm | CV61-70 |
| 71 - 80 cm | CV71-80 |
| 80 › cm | CV›80 |

**Fragile.** Store at liquid nitrogen ($LN_2$) vapor phase temperature (-120°C and below) and carefully follow the thaw and dilution instructions.

Instructions for use available at **LifeNetHealth.org/IFU**


**References**

1. Vardanian et al. Arterial Allograft Allows In-line Reconstruction of Prosthetic Graft Infection with Low Recurrence Rate and Mortality. THE AMERICAN SURGEON October 2009 Vol. 75, No. 10: 1000-1003.
2. Madden et al. Experience with cryopreserved cadaveric femoral vein allografts used for hemodialysis access. Ann Vasc Surg 2004; 18: 453-458.
3. O'Banion et al. Cryopreserved saphenous vein as a last-ditch conduit for limb salvage. Journal of Vascular Surgery 2017, Volume 66, Number 3: 844-849.





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