



MatriGRAFT®

Calcaneus Cross Section & Calcaneus Wedge

Clinical Overview

Dense cancellous bio-implants with intact cortical plate, designed to provide immediate structural support and restore segmental bone loss

Applications

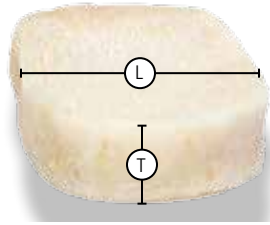
- Calcaneal Osteotomies
- Fracture Management
- Foot & Ankle Fusion
- Subtalar Joint Fusion

Why Use

- **Osteoconductive:** Natural bone matrix facilitates cell attachment and proliferation, and vascular in-growth
- **Structural:** Cortical plate provides immediate structural support
- **100% Human Bone:** Will remodel alongside patient's own tissue during the healing process
- **Pre-Hydrated:** Allograft bio-implants featuring Preservon are stored in a fully-hydrated state at ambient temperatures. Preservon eliminates thawing and re-hydration time and does not require freezer storage or compromise the graft's inherent osteoconductive properties¹
- **Sterile:** Sterilized using patented and proprietary Allowash XG technology which provides a sterility assurance level (SAL) of 10^{-6} , without compromising the graft's inherent osteoconductive properties²
- **Convenient:** Implant is pre-sized to fit a variety of applications and minimize prep time in the operating room

References

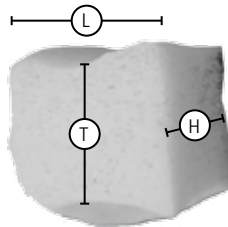
1. Independent sources include the Virginia Commonwealth University Medical Center and the American Association of Mechanical Engineers. Data of file at LifeNet Health.
2. Eisenlohr LM. "Allograft Tissue Sterilization Using Allowash XG®". 2007 Bio-Implants Brief.



MatriGraft Calcaneus Cross Sections

Thickness (mm)	Preservon
8	FA-1000-001
10	FA-1000-002
12	FA-1000-003

Length: 20 mm or Greater



MatriGraft Calcaneus Wedge

Height (mm)	Freeze-Dried
15	POD.WEDGE
18	POD.WEDGE8

Thickness: 20 - 28 mm, recorded in increments of 2 mm
30 mm or > produced upon special request

Length: Small = 25 - 27 mm

Medium = 28 - 30 mm

Large = 31 - 35 mm

36 mm or > produced upon special request

Speak to your local Sales Specialist for further information or contact us using the details below:

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