



MatriGRAFT[®]

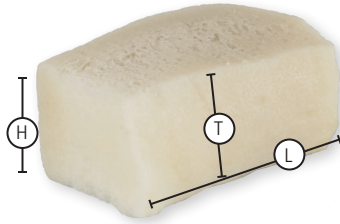
Tricortical Patellar Wedge

Clinical Overview Tricortical wedge, designed to provide immediate structural support and restore segmental bone loss.

- Applications**
- Tibial Wedge Osteotomies
 - Pelvic Osteotomies
 - Foot & Ankle Arthrodesis
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- Features & Benefits**
- **Osteoconductive:** Natural osteoconductive scaffold allows for cellular attachment and vascular in-growth.
 - **Structural:** Tricortical plate provides immediate structural support.
 - **100% Human Bone:** Will remodel alongside patient's own tissue during healing process.
 - **Sterile:** Sterilized using proprietary and patented Allowash XG[®] technology. This technology provides a sterility assurance level of 10⁻⁶, without compromising the implant's inherent osteoconductive properties.¹
 - **Convenient:** Implant is pre-sized to fit a variety of applications and minimize prep time in the operating room.
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MatriGraft Tricortical Patellar Wedge

*Ambient Storage/5 Year Shelf Life

Length (L)	Height (H)	Order Code
Small = 25 - 27 mm	12 mm	PAT.WEDGE
Medium = 28 - 30 mm	15 mm	PAT.WEDGE5
Large = 31-35 mm	18 mm	PAT.WEDGE8

Thickness (T) : 10 - 18 mm, recorded in 2 mm increments
20 mm or greater produced upon request

Length of 36 mm or greater produced upon request

*While ambient room temperature has not been defined by regulatory bodies, LifeNet Health would recommend storage at 2°C to 37°C with excursions of less than 24 hours up to 40°C. If an excursion outside this range occurs, please contact LifeNet Health.

Instructions for use available at [LifeNetHealth.org/IFU](https://www.lifenethealth.org/IFU)

References

1. Balsly CR, Cotter AT, Williams LA, Gaskins BD, Moore MA, Wolfenbarger L Jr. Effect of low dose and moderate dose gamma irradiation on the mechanical properties of bone and soft tissue allografts. Cell Tissue Bank. 2008;9(4):289-298. doi:10.1007/s10561-008-9069-0

