

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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- Why Use**
- **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:** Sterilised using proprietary and patented Allowash XG® technology. This technology provides a sterility assurance level of 10⁻⁶, without compromising the implant's inherent osteoconductive properties¹
 - **Convenient:** Implant is pre-sized to fit a variety of applications and minimise prep time in the operating room
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References 1. Eisenlohr LM. "Allograft Tissue Sterilization Using Allowash XG." 2007 Bio-Implants Brief.

Speak to your local Business Development Manager,
for further information using the details below:

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MatriGraft Tricortical Patellar Wedge

Height (mm)	Freeze-Dried	Length
12	PAT.WEDGE	22 mm
15	PAT.WEDGE5	22 mm
18	PAT.WEDGE8	22 mm

Thickness: 10 - 18 mm, recorded in increments of 2 mm
20 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

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