

MatriGRAFT®

Iliac Crest Wedge



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

- Applications**
- High Tibial Osteotomies
 - Pelvic Osteotomies
 - Foot & Ankle Osteotomies
 - Fracture Management
 - Glenoid Reconstruction
 - Anterior Cervical Discectomy and Fusion
 - Corpectomy

- Why Use**
- **Osteoconductive:** Natural bone matrix facilitates cell attachment and proliferation, and vascular in growth
 - **Structural:** Tricortical plate provides immediate structural support
 - **100% Human Bone:** Can remodel with a 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:** Sterilised 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 minimise prep time in the operating room

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

Speak to your local Business Development Manager for further information or contact us using the details below:

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www.hospitalinnovations.com

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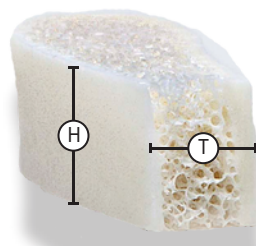
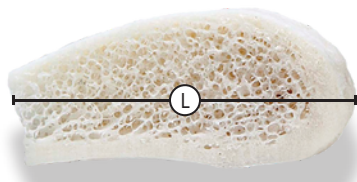
Concept House

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Pontyclun

CF72 9FG





MatriGraft Iliac Crest Wedge

Height (mm)	Freeze-Dried	Preservon
6	ICW0.6	PICW0.6
7	ICW0.7	PICW0.7
8	ICW0.8	PICW0.8
9	ICW0.9	PICW0.9
10	ICW1	PICW1
12	ICW2	PICW2
15	ICW5	PICW5
18	ICW8	PICW8

Length:

Small: 25 - 27 mm • Medium: 28 - 30 mm • Large: 31 - 35 mm
36 mm or greater processed upon request

Thickness:

8 - 11 mm (increments of 1) • 12 - 18 mm (increments of 2)
20 or greater processed upon request

Height (mm)	Freeze-Dried	Preservon
20	ICWS	PICWS
25	ICW2.5	PICW2.5

Length:

Medium: 28 - 30 mm • Large: 31 - 35 mm
36 mm or greater processed upon request

Thickness:

8 - 11 mm (increments of 1) • 12 - 18 mm (increments of 2)
20 or greater processed upon request

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