



MatriGRAFT[®]

Femoral Segments and Condyles

Clinical Overview

Intercalary femur segments and condyles, designed to provide immediate structural support to restore segmental bone loss

Applications

- Joint Arthroplasty
- Tumor Resection and Reconstruction
- Fracture Management
- Deformity Correction

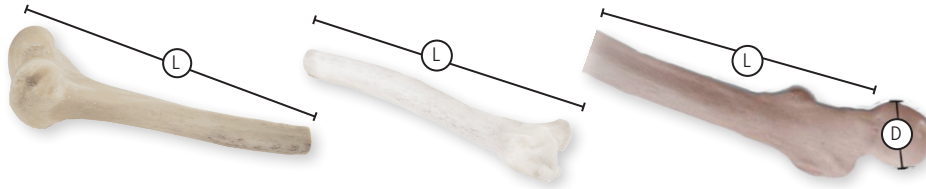
Why Use

- **Osteoconductive:** Natural bone matrix facilitates cell attachment and proliferation, and vascular in-growth
- **Structural:** Cortical plate provides immediate structural support
- **100% Human Bone:** Can remodel with the patient's own tissue during the healing process
- **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 properties¹
- **Convenient:** Implant is pre-sized to fit a variety of applications and minimize prep time in the operating room

References

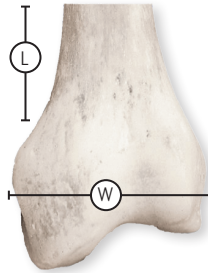
1. Eisenlohr LM. "Allograft Tissue Sterilization Using Allowash XG." 2007 Bio-Implants Brief.





MatriGraft Femur Segments

Description	Size (mm)	Side	Frozen
Distal Femur	Length: 250 - 300	Right or Left	FDF
Proximal Femur	Length: 250 - 300	Right or Left	FPF
Proximal Femur with Head	Length: 250 - 300 Head Diameter: 43 or greater	Right or Left	FPFH



MatriGraft Femur Condyles

Description	Length (mm)	Side and Position	Frozen
Hemi-Condyle	50-70	Right or Left Medial or Lateral	FHC
Whole Condyle	50-70	Right or Left Whole Condyle	FWC

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