

General Orthopedic Allograft

Iliac Crest Wedge

Produced From: Ilium
Preservation: Freeze-Dried or Frozen



Ilium Strip Tricortical

Produced From: Ilium
Preservation: Freeze-Dried



Bone Plug

Produced From: Articulating Surfaces of the Femur, Humerus, Tibia, Talus, Calcaneus
Preservation: Freeze-Dried



Femur Head

Produced From: Proximal Femur
Preservation: Freeze-Dried or Frozen



Femur Plate

Produced From: Femoral Shaft
Preservation: Freeze-Dried or Frozen



Cancellous

Produced From: Trabecular Bone
Preservation: Freeze-Dried



- LifeLink is a **Non-profit Tissue Bank** that maintains tissue integrity while offering the safest tissue to patients in need
- Demineralized allograft bone receives limited exposure to hydrogen peroxide to preserve the osteoinductive potential of the graft
- LifeLink has a strict acceptance criteria and each donor goes through comprehensive serologic testing
- NO adverse events in over 1 million allografts transplanted; 30 years in tissue banking
- Accredited by the American Association of Tissue Banks; LifeLink meets or exceeds all FDA guidelines

Note: General orthopedic allografts are gamma irradiated with the exception of LifeFlex[®], Femur Distal with Condyle and Femur Proximal with Head. Items listed do not reflect LifeLink Tissue Bank's complete inventory of allograft tissue. This is merely a representation of the types available. For a complete list of our allografts, please contact us or visit our website.

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