

Cartiform[®] Viable Osteochondral Allograft

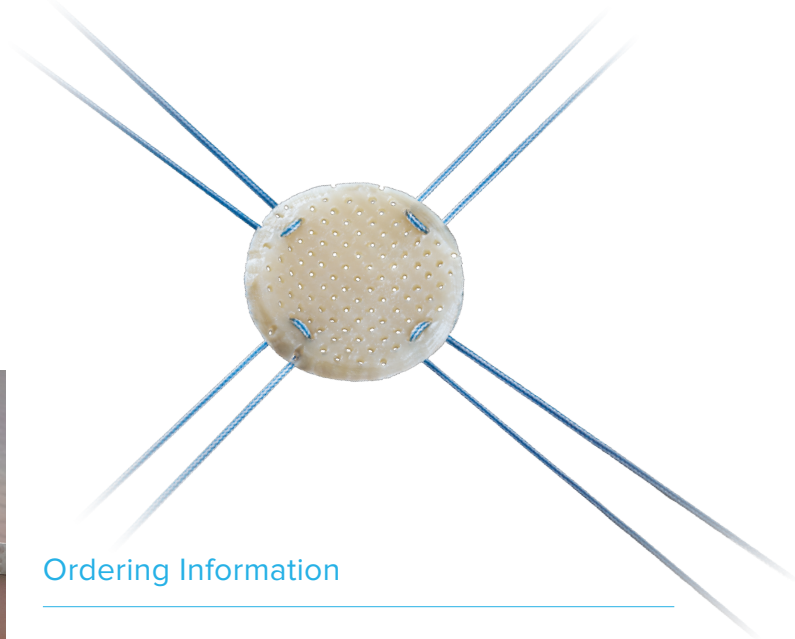
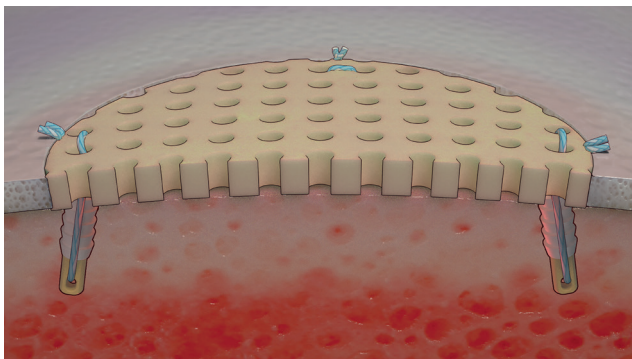
Product Highlight

Trimnable, Flexible Osteochondral Allograft

Cryopreserved Cartiform osteochondral allograft incorporates viable chondrocytes, chondrogenic growth factors, and extracellular matrix proteins. This porous graft offers unique handling characteristics and the flexibility to match a variety of lesion sizes and contours.

This flexible allograft contains a thin subchondral bone layer to aid in bony restoration while maintaining an intact cartilage structure.

Cartiform viable osteochondral allograft preserves the microstructure of the superficial, transitional, and radial cartilage zones, which are essential to supporting normal cartilage structure and function.^{1,2}



Ordering Information

Product Description	Item Number
Cartiform osteochondral allograft, 10 mm disc (a)	ABS-1101-10
Cartiform osteochondral allograft, 12 mm × 19 mm (b)	ABS-1102-19
Cartiform osteochondral allograft, 20 mm disc (c)	ABS-1101-20
Cartiform osteochondral allograft, 20 mm × 25 mm (d)	ABS-1102-25

References

1. Arthrex, Inc. Data on file (LA1-00011-EN). Naples, FL; 2015.
2. Quinn TM, Hunziker EB, Häuselmann HJ. Variation of cell and matrix morphologies in articular cartilage among locations in the adult human knee. *Osteoarthritis Cartilage*. 2005;13(8):672-678. doi:10.1016/j.joca.2005.04.011

