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INNOVATIONS IN BIOLOGICS

In Partnership with:
mtfbiologics

CartiMax[®] FA

**Viabile Cartilage Allograft
for the Foot & Ankle**



**Viabile
Chondrocytes**



**Optimal
Handling
Properties**



**24 Month
Shelf-Life**

CartiMax[®] FA Viable Cartilage Allograft from In2Bones, in partnership with MTF Biologics offers an off-the-shelf solution for treating cartilage lesions in the foot and ankle.

Viabile Chondrocytes

Characterization testing of CartiMax[®] FA verifies the presence of functioning viable chondrocytes & chondrogenic growth factors.¹

Multiple studies have demonstrated that chondrocytes migrate and proliferate from the cartilage fibers and secrete components found in hyaline cartilage.²⁻⁴

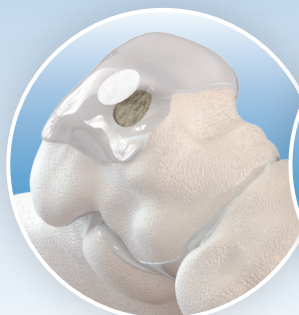
Optimal Handling Properties

Unlike other solutions that may require templates, trimming, gluing, suturing or other fixation methods, CartiMax[®] FA has putty-like handling properties and easily conforms to defects of different shapes and sizes.

¹ Data on File, MTF Biologics. ² Albrecht F, Roessner A, Zimmermann E. Closure of osteochondral lesions using chondral fragments and fibrin adhesive. Archives of orthopaedic and traumatic surgery Archiv fur orthopaedische und Unfall-Chirurgie. 1983;101:213-7. [PubMed]. ³ Lu Y, Dhanaraj S, Wang Z, et al. Minced cartilage without cell culture serves as an effective intraoperative cell source for cartilage repair. Journal of orthopaedic research: official publication of the Orthopaedic Research Society, 2006;24:1261-70. [PubMed]. ⁴ Frisbie DD, Lu Y, Kawcak CE, DiCarlo EF, Binette F, McIlwraith CW. In vivo evaluation of autologous cartilage fragment-loaded scaffolds implanted into equine articular defects and compared with autologous chondrocyte implantation. The American journal of sports medicine. 2009;37(Suppl 1):71S-80S.

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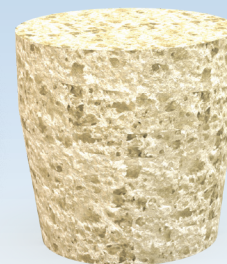
Tapered Structural Allograft



Talar Application



1st Metatarsal



See Our Full Line at www.In2Bones.com

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