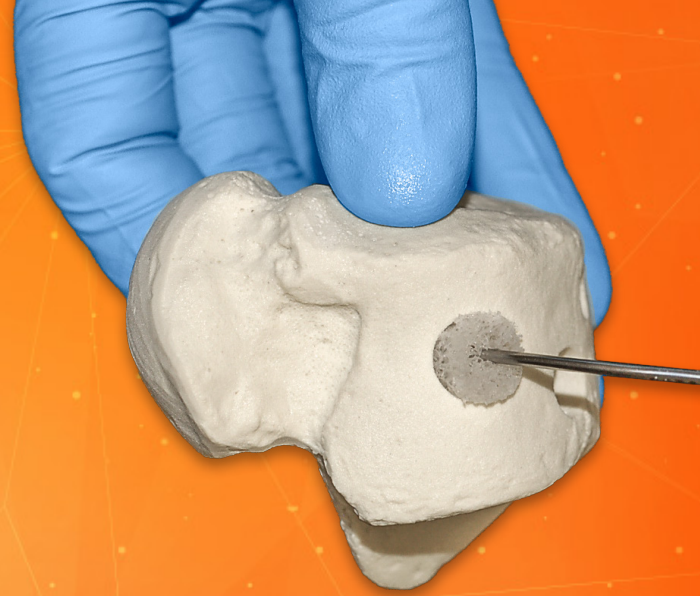


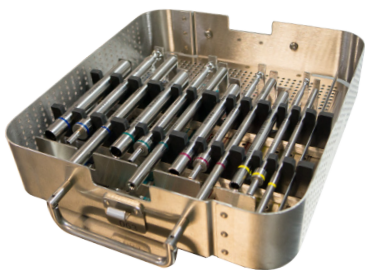
OsteoSponge® SC



A clinically proven* alternative to autograft for the repair of damaged subchondral bone

OsteoSponge SC Benefits

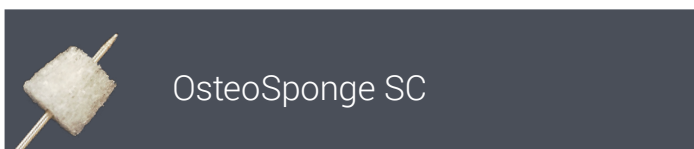
OsteoSponge SC is a clinically proven form of demineralized cancellous bone intended to treat the pathology of damaged subchondral bone of the articulating joints. The simple surgical technique combined with the elastic properties ensure complete filling of the damaged subchondral bone.



OsteoSponge SC
Surgical Instrumentation
Kit Available Upon
Request

OsteoSponge SC Features

- 100% human demineralized cortical bone
- Interconnected porosity
- Osteoconductive structure
- Osteoinductive potential
- Compressible handling characteristics
- Simple, reproducible surgical technique
- Sterility assurance level (SAL) 10^{-6}
- 5 year shelf life
- Room-temperature storage
- Slightly contoured for ease of placement
- Radiolucent to allow for accurate assessment of new bone formation



OsteoSponge SC

109816	OsteoSponge SC 6 mm Defect
109818	OsteoSponge SC 8 mm Defect
109830	OsteoSponge SC 10 mm Defect
109832	OsteoSponge SC 12 mm Defect



* Brigido, SA, Protzman, NM, Gall, MM, Bleazey, ST. The Role of Demineralized Allograft Subchondral Bone in the Treatment of Talar Cystic OCD Lesions That Have Failed MicroFracture. Foot and Ankle Specialist. 2014 Oct;7(5):377-86. DOI: 10.1177/1938640014531984.

* Gall, MM, Protzman, NM, Bleazey, ST, Brigido, SA. Role of Demineralized Allograft Subchondral Bone in the Treatment of Shoulder Lesions of the Talus: Clinical Results with Two-Year Follow-up. The Journal of Foot & Ankle Surgery. In Press. DOI: 10.1053/j.jfas.2014.05.008.