

Watch bone grow.

PRO-DENSE® Graft is the *first* and *only* bone graft substitute indicated for use in bone voids resulting from the resection of benign bone cysts and tumors.



"The regenerate is far denser and more robust than any other grafting material I have used. It appears that the resorption of the graft and subsequent bone replacement are timed just right."

Steven Gitelis, MD Rush University- Chicago, IL

Eleven year-old male with a unicameral bone cyst of the proximal humerus. A two-needle technique was utilized to percutaneously graft the UBC. Approximately 20cc of PRO-DENSE® graft was used to completely fill the lesion. New bone formation was detected at 1 month. The 2 and 10 month radiographs show progressive remodeling with continual new bone formation and resorption of graft. Note the change in shape of humerus in the 10 month radiograph compared to the pre-op radiograph.

No complications were reported. Patient was fully active at 3 months and remains at full activity at present. Individual results may vary.

In recently published clinical studies, PRO-DENSE® Graft demonstrates itself as a viable option for the reconstruction of cavitary bone defects following intralesional curettage of primary benign bone tumors.*







CASE STUDY | 1 month, 2 month and 10 month post-op radiographs

Demand PRO-DENSE® Injectable Regenerative Graft for your next benign bone lesion.



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