Puros® Cancellous Particulate Allograft

1 Proven, Predictable Regeneration
Acts as an osteoconductive scaffold for new bone formation.1,2
In large-volume applications, prospective studies have documented faster bone regeneration at six months than grafts containing sintered bovine bone matrix.3,4
In small-volume applications, regeneration of hard bone has been reported as early as 3-5 months.5,7

2 Natural And Easy To Use
Retains osteoconductive properties due to the preservation of the natural bone matrix collagen and mineral composition, trabecular pattern, and original porosity.1,2 enabling the ingrowth of vascular and cellular connective tissue.6
Easy handling – quick hydration, five-year shelf life and room temperature storage.

3 Tutoplast® Process
Sterilized and preserved using the proprietary Tutoplast process, Puros Cancellous Particulate is a high-quality allograft designed for large and small volume bone regeneration procedures.

The Natural Choice For Healthy Bone Growth
The Bone Grafting Material Of Choice For Many Clinicians Due To Its History Of Well-Documented Clinical Results

Clinical Advantages Of Puros Cancellous Particulate Allografts

Puros Cancellous Particulate Allografts have shown successful clinical results in:
- Regeneration of periodontal bone and furcation defects
- Osseous defect regeneration
- Regeneration of extraction sockets
- Regeneration of gaps around block grafts
- Horizontal alveolar crest augmentation
- Sinus augmentation

Take A Closer Look

Fig. A Implant placed in defective ridge.
Fig. B Puros Cancellous Particulate in place.
Fig. C BioMend® Membrane covering allograft.
Fig. D Four months postoperative: ridge restored to natural contours.

The Unique Tutoplast Process

The proprietary Tutoplast process assures the highest standard of tissue safety and quality. The process preserves the valuable collagen matrix and tissue integrity while inactivating pathogens and gently removing unwanted materials, such as cells, antigens and viruses. The result is safe, biocompatible tissue.

For over 40 years, a variety of Tutoplast processed tissues have been safely used in more than three million procedures.

Ordering Information

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<th>Catalog Number</th>
<th>Description</th>
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Zimmer Biomet Dental offers a comprehensive line of allografts for bone augmentation needs.

Contact us at 1.800.363.1980 or visit zimmerbiometdental.com

9 Data on file with RTI Surgical, Inc.