

RegenerOss® Allograft

Regeneration By Design



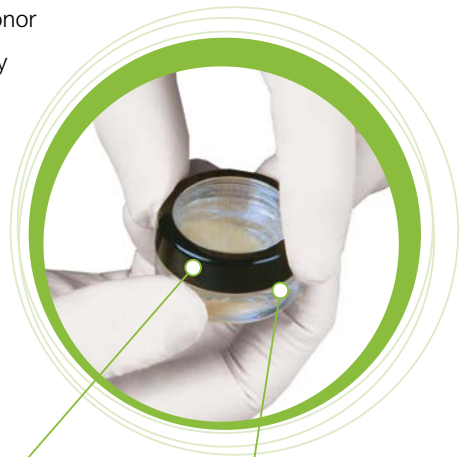
RegenerOss® Allograft

Safety You Can Build On

RegenerOss Allograft* can alleviate the need for a second operative site when faced with inadequate autogenous bone size, shape or volume, thus preventing increased post-operative pain and donor site morbidity. In addition, studies have shown that allograft bone can produce osseogenesis by activating mesenchymal cells to form bone.¹

RegenerOss Allograft can be utilized in a variety of dental applications, either by itself or as a graft extender. The following are common sites for allograft tissue use:

- Extraction socket preservation
- Ridge augmentation and reconstruction
- Peri-implant defects
- Sinus floor elevation



EASY TO OPEN

DAPPEN-DISH STYLE CONTAINER CAN BE USED FOR HYDRATING PRODUCT

Steps For Enhanced Safety

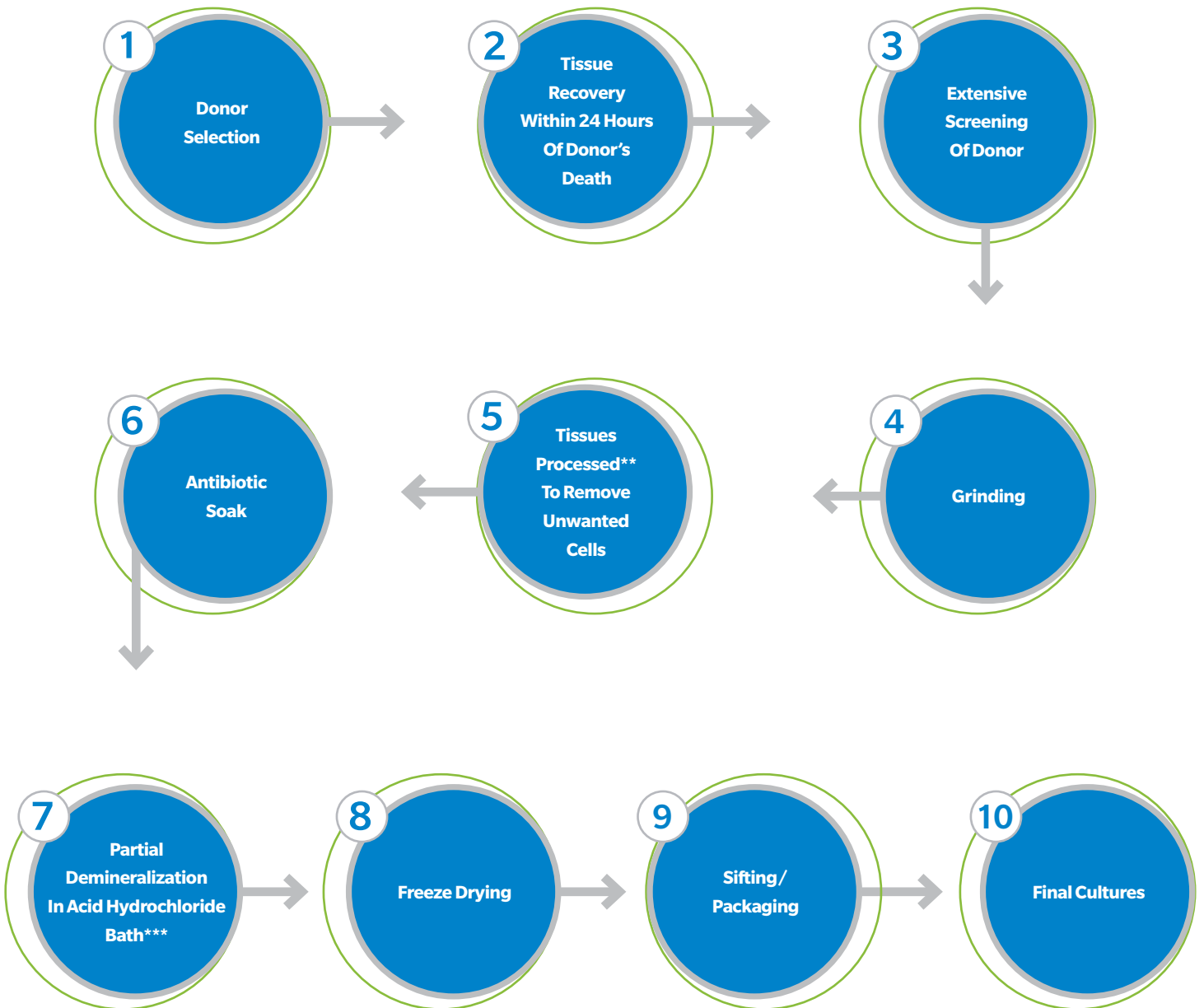
For site development, RegenerOss Allograft is the allograft of choice. Derived from a single source for increased protection against cross-contamination, RegenerOss Allograft Bone is:

- Aseptically processed tissue for better regenerative properties and safety without destruction of the tissue
- Utilizing a proprietary processing technique that removes unwanted cells, yet preserves valuable lipids
- Available in a broad range of configurations for regenerating a variety of challenging sites
- Single-source service from donor screening and selection to tissue recovery and processing for increased protection against cross-contamination
- All tissues undergo various quality checks prior to release
- All tissues are processed in class 100 (certified) clean rooms
- All test reports are reviewed by a medical director for approval before tissue is released

* RegenerOss Allograft Particulate products are distributed by Zimmer Biomet Dental and processed by Community Tissue Services. Prior to August, 2016, distinct lots of RegenerOss Allograft Particulate products were processed by University of Miami Tissue Bank (UMTB). Orders may be fulfilled with product originating from either or both tissue establishment until depletion of UMTB stock.

¹ Misch CE, Dietsch F. Bone-grafting materials in implant dentistry. *Implant Dent.* 1993 Fall;2(3):158-67.

Process Flow Chart



** In all forms, the majority of the fat is washed away using warm sterile water, not harsh chemicals, to protect the Bone Morphogenetic Proteins (BMP)

*** Demineralized tissues only

RegenerOss® Allograft Ordering Information

Item Numbers	Size	Description	Item Numbers	Size	Description
RDCA205	200-300 µm	Cancellous, Part. Demineralized, 0.5 cc	RDCO205	200-300 µm	Cortical, Part. Demineralized, 0.5 cc
RDCA305	300-500 µm	Cancellous, Part. Demineralized, 0.5 cc	RDCO305	300-500 µm	Cortical, Part. Demineralized, 0.5 cc
RDCA505	500-800 µm	Cancellous, Part. Demineralized, 0.5 cc	RDCO505	500-800 µm	Cortical, Part. Demineralized, 0.5 cc
RDCA210	200-300 µm	Cancellous, Part. Demineralized, 1.0 cc	RDCO210	200-300 µm	Cortical, Part. Demineralized, 1.0 cc
RDCA310	300-500 µm	Cancellous, Part. Demineralized, 1.0 cc	RDCO310	300-500 µm	Cortical, Part. Demineralized, 1.0 cc
RDCA510	500-800 µm	Cancellous, Part. Demineralized, 1.0 cc	RDCO510	500-800 µm	Cortical, Part. Demineralized, 1.0 cc
RDCA220	200-300 µm	Cancellous, Part. Demineralized, 2.0 cc	RDCO220	200-300 µm	Cortical, Part. Demineralized, 2.0 cc
RDCA320	300-500 µm	Cancellous, Part. Demineralized, 2.0 cc	RDCO320	300-500 µm	Cortical, Part. Demineralized, 2.0 cc
RDCA520	500-800 µm	Cancellous, Part. Demineralized, 2.0 cc	RDCO520	500-800 µm	Cortical, Part. Demineralized, 2.0 cc
RMCA205	200-300 µm	Cancellous, Mineralized, 0.5 cc	RMCO205	200-300 µm	Cortical, Mineralized, 0.5 cc
RMCA305	300-500 µm	Cancellous, Mineralized, 0.5 cc	RMCO305	300-500 µm	Cortical, Mineralized, 0.5 cc
RMCA505	500-800 µm	Cancellous, Mineralized, 0.5 cc	RMCO505	500-800 µm	Cortical, Mineralized, 0.5 cc
RMCA210	200-300 µm	Cancellous, Mineralized, 1.0 cc	RMCO210	200-300 µm	Cortical, Mineralized, 1.0 cc
RMCA310	300-500 µm	Cancellous, Mineralized, 1.0 cc	RMCO310	300-500 µm	Cortical, Mineralized, 1.0 cc
RMCA510	500-800 µm	Cancellous, Mineralized, 1.0 cc	RMCO510	500-800 µm	Cortical, Mineralized, 1.0 cc
RMCA220	200-300 µm	Cancellous, Mineralized, 2.0 cc	RMCO220	200-300 µm	Cortical, Mineralized, 2.0 cc
RMCA320	300-500 µm	Cancellous, Mineralized, 2.0 cc	RMCO320	300-500 µm	Cortical, Mineralized, 2.0 cc
RMCA520	500-800 µm	Cancellous, Mineralized, 2.0 cc	RMCO520	500-800 µm	Cortical, Mineralized, 2.0 cc



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