More than a compatible graft.

A strong start.

Straumann® AlloGraft is 100% derived from donor bone provided by LifeNet Health®, the worldwide leading tissue bank and organ procurement organization. It's the trusted bone regeneration solution **most similar to a patient's own bone** that provides a strong start and greater confidence for you and your patients.

DEMONSTRATED EFFECTIVENESS

- Scientifically and clinically demonstrated to provide an effective scaffold for new bone growth
- Shown to deliver strong structural support, rapid bone regeneration, and volume preservation^{1,2}

FLEXIBILITY TO FIT CLINICAL NEEDS

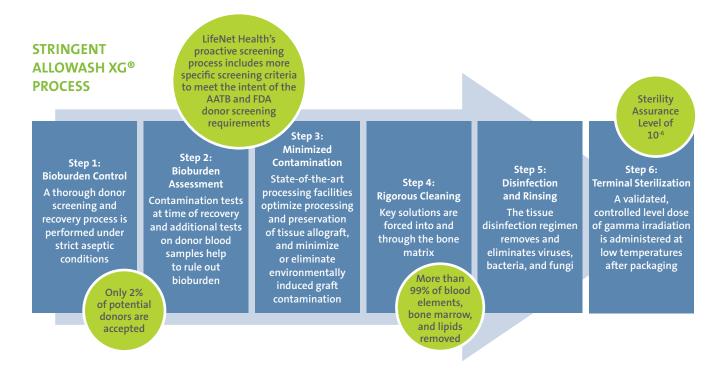
- Range of particulate types to complement a range of clinical indications and choices
- Best suited for sinus lifts, extraction sockets, horizontal augmentations, furcation defects, intraosseous defects, peri-implant dehiscence defects, and fenestration defects prior to or after dental implant placement

CONSISTENT RELIABILITY

- Processed using a proprietary and patented Allowash XG® technology for a predictable and sterile allograft
- Rigorous process, including terminal sterilization using gamma irradiation after packaging

PROVEN SAFETY RECORD

 Since 1995, more than 5 million bio-implants processed using Allowash® technology have been distributed by LifeNet Health® with no disease transmission



Eskow AJ, Mealey BL. Evaluation of healing following tooth extraction with ridge preservation using cortical versus cancellous freeze-dried bone allograft. J Periodontol. 2014 Apr;85(4):514-524.

² Wood RA, Mealey BL. Histologic comparison of healing after tooth extraction with ridge preservation using mineralized versus demineralized freeze-dried bone allograft. J Periodontal. 2012 Mar;83(3):329-336.



AVAILABLE GRAFT TYPES

Graft Type	Product Properties	Holds Space	Remodeling Time
Mineralized Cortical (GC)	Additional mechanical resistance Volume preservation ¹	Yes	Slow (6+ months)
Demineralized Cortical (DGC)	 Rapid bone regeneration as compared to mineralized allograft Optimized osteoinductive potential ^{2,3} 	No	Fast (3-4 months)
Mineralized / Demineralized Cortical Blend (GC/DGC)	Combines the benefits of space maintenance of ground cortical with the osteoinductive potential of demineralized bone to promote rapid bone formation	Yes	Fast (3-4 months)
Mineralized Cancellous (OCAN)	Highly osteoconductive trabecular structure with interconnecting pores Supports vascular penetration and bone ingrowth	Yes	Medium (4-6 months)
Mineralized Mix Cortical/Cancellous	Combines the structural characteristics of cortical and cancellous bone in one product	Yes	Medium (4-6 months)

Rummelhart JM et al. J Periodontol. A comparison of freeze-dried bone allograft and demineralized freeze-dried bone allograft in human periodontal osseous defects. J Periodontol. 1989;60(12):655-663.

CASE STUDY



Clinical situation after tooth extraction



Grafting with Straumann® AlloGraft GC



Clinical situation at re-entry after 5 months healing time

Photos courtesy of Robert Miller, DMD, Fort Lauderdale, FL $\,$

To learn more, contact your Straumann Territory Manager or contact Customer Service in your country.

Buy online at straumann.us/eShop or Straumann.ca/eShop.



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²Zhang M et al. Effect(s) of the demineralization process on the osteoinductivity of demineralized bone matrix. J Periodontol. 1997;68:1085-1092.

³Herold RW et al. Effects of varying degrees of allograft decalcification on cultured porcine osteoclast cells. J Periodontol. 2002;73(2):213-219.