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

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

STRINGENT ALLOWASH XG® PROCESS

AVAILABLE GRAFT TYPES

<table>
<thead>
<tr>
<th>Graft Type</th>
<th>Product Properties</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mineralized Cortical (GC)</td>
<td>• Additional mechanical resistance</td>
</tr>
<tr>
<td></td>
<td>• Volume preservation</td>
</tr>
<tr>
<td>Demineralized Cortical (DGC)</td>
<td>• Rapid bone regeneration as compared to mineralized allograft</td>
</tr>
<tr>
<td></td>
<td>• Optimized osteoinductive potential</td>
</tr>
<tr>
<td>Mineralized / Demineralized Cortical Blend (GC/DGC)</td>
<td>• Combines the benefits of space maintenance of ground cortical with the osteoinductive potential of demineralized bone to promote rapid bone formation</td>
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<tr>
<td>Mineralized Cancellous (OCAN)</td>
<td>• Highly osteoconductive trabecular structure with interconnecting pores</td>
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<tr>
<td></td>
<td>• Supports vascular penetration and bone ingrowth</td>
</tr>
<tr>
<td>Mineralized Mix Cortical/Cancellous</td>
<td>• Combines the structural characteristics of cortical and cancellous bone in one product</td>
</tr>
</tbody>
</table>


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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