BUILDING A FOUNDATION FOR SUCCESS
WITH STRAUMANN BONE GRAFT SOLUTIONS

COMMITTED TO
SIMPLY DOING MORE
FOR DENTAL PROFESSIONALS™
Vital bone tissue is the key component needed to build a foundation for success – whether it’s the osseointegration of a dental implant or the functional regrowth of periodontal structures.

Straumann® Bone Graft Solutions provide you with a choice of quality products designed to support the regeneration of the patient’s own vital bone for hard and soft tissue augmentation procedures.

**Regenerate the Patient’s Own Vital Bone**

Your choice of bone graft substitute should not be a compromise

Allograft is the bone graft most similar to a patient’s own bone, providing a strong matrix to regenerate your patient’s new bone. Straumann has allied with LifeNet Health®, the worldwide leading tissue bank and organ procurement organization, to introduce Straumann® AlloGraft, a broad range of high quality allograft products.

**BoneCeramic™ - Bone vitality and volume in one product**

The specific formulation of Straumann BoneCeramic has been designed to support patients’ vital bone regeneration, while restoring and preserving bone volume critical for esthetic results.
Degradation properties of bone substitutes

Matching the choice of bone graft material with the type of defect and treatment goals can help foster your success. Together with osteoconductive and osteoinductive properties, the ability of the graft material to degrade over time is one of the most important characteristics to consider in material selection.
STRAUMANN BONE GRAFT SOLUTIONS
FOR YOUR REGENERATIVE NEEDS

<table>
<thead>
<tr>
<th>Peri-implant-/dehiscence Defect</th>
<th>Fenestration Defect</th>
<th>Sinus Lift</th>
<th>Extraction Socket</th>
<th>Horizontal Augmentation</th>
<th>Furcation Defects</th>
<th>Intraosseous Defects</th>
</tr>
</thead>
<tbody>
<tr>
<td>AlloGraft Ground Cortical</td>
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<tr>
<td>AlloGraft Demineralized Ground Cortical</td>
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<tr>
<td>AlloGraft Ground Cancellous</td>
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<tr>
<td>AlloGraft Cortical/Cancellous Mix</td>
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<tr>
<td>BoneCeramic (Synthetic HA 60% /β-TCP 40%)</td>
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</table>

All above bone graft types can be used to treat all above described indications. Recommendations in the table are based on material characteristics and scientific data (where available).
CONFIDENCE FOR YOU AND YOUR PATIENTS

...WITH SAFETY*

- **Straumann AlloGraft** is processed with LifeNet Health®’s proprietary and patented Allowash XG® technology, designed to:
  - remove and inactivate viruses and bacteria with a Sterility Assurance Level (SAL) of $10^{-6}$ and
  - maintain the biomechanical or biochemical properties of the tissue
- LifeNet Health, the worldwide leading tissue bank, has the longest continuous AATB** accreditation and adheres to quality standards beyond those of AATB
- Straumann BoneCeramic™ synthetic biphasic calcium phosphate eliminates any risk for disease transmission from the material itself

The patented LifeNet Health Allowash XG® Process – Predictable, reliable and sterile allograft

Since the development of the Allowash® process, LifeNet Health has distributed over 2.7 million allograft tissue grafts with zero disease transmission reported to date.

**American Association of Tissue Banks

**Based on over 2.7 million allograft tissue grafts documented to date with zero record of disease transmission
REFERENCES


www.straumann.com