

Ask Your Collagen Expert

Special Offer March - May 2019

Geistlich Bio-Gide® – protecting your success

No foreign body reaction including multinucleated giant cells^{3,4}

Significantly more side effects occurred with an extended life collagen membrane such as wound dehiscences or inflammations⁵

Protects your bone graft from soft tissue ingrowth⁵ and mechanical dislocation⁶

Increased volume of regenerated bone under the protection of Geistlich Bio-Gide®^{6,7}

REGENERATIVE SURGERY

6 MONTH RESULT

+35%
horizontal volume

Geistlich Bio-Oss® Collagen – grafting a solid foundation

High bone volume stability is crucial for long-term implant survival rate⁸⁻¹⁰

Considerably reduced horizontal and vertical bone resorption after grafting with Geistlich Bio-Oss® Collagen¹¹

Use of Geistlich Bio-Oss® Collagen results in good bone-to-implant contact in the regenerated socket¹²

Geistlich Bio-Oss® granules remain volume stable in the regenerated defect⁹

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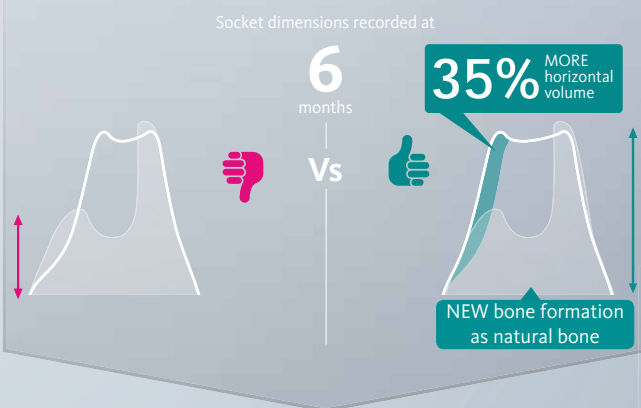
Purchase any **3** Geistlich Combi-Kit Collagen and GET **5% off**
+ 12% discount on Geistlich Mucograft® Seal (optional)

Purchase any **6** Geistlich Combi-Kit Collagen and GET **10% off**
+ 15% discount on Geistlich Mucograft® Seal (optional)

ALTERNATIVE PRODUCTS

GEISTLICH BIOMATERIALS

BONE FORMATION¹



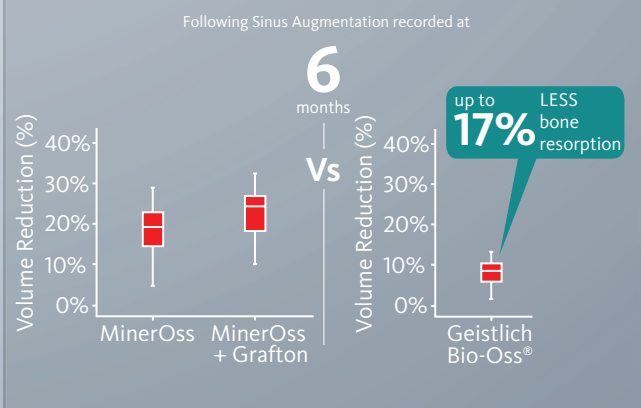
The beneficial properties of Geistlich's biomaterials result in better soft-tissue healing and ridge preservation for implant placement (35% more bone volume) when compared to demineralised allograft in combination with a cross-linked collagen membrane.¹

There is no need for a second grafting at re-entry.¹

Predictable long-term results after 10 years using Geistlich Bio-Oss® Collagen.¹³

BONE RESORPTION

Gultekin et al. The Journal of Craniofacial Surgery 2016; 27, 2



For more information please contact our customer service team on 1800 776 326.

References

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