

Can the right membrane guide the way to better healing?

Exactly.

By understanding and unlocking the power of collagen, we created a biocompatible membrane with unsurpassed handling and documented regenerative success.

- › Our patented bilayered collagen scaffold incorporates elastin fibers that create a highly adaptable material while promoting a powerful and predictable healing response.¹
- › Geistlich Bio-Gide® encourages the deposition of proteins, creating collagen paths that form vascular channels resulting in tissue integration and bone formation.²
- › Dedicated research continues to illuminate the regenerative qualities of Geistlich Bio-Gide® – including the stimulation of stem cell differentiation into bone-forming cells.³

At Geistlich, each of our products is developed with a respect like no other - and you could say that's exactly how we try to build a lasting trust with you.

1. Ricard-Blum S. et al. (2014). Exp Dermatol. 23(7): 457-63.

2. Schwarz F. et al. (2008). Clin Oral Implants Res. (4): 402-15.

3. Hughes F. J. et al. (2016) Effects of Different Collagen Membranes on Osteoblastic Differentiation of Mesenchymal Stem Cells. IADR - Oral Presentation 1618

EXACTLY
 like no other.

Geistlich Pharma North America, Inc.
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Customer Care Toll-free
855-799-5500
www.geistlich-na.com

We know you have questions.

At Geistlich Biomaterials, answers are our specialty.

When you're talking regeneration, there is no substitute for definitive information from the most knowledgeable people in the field. Call us today to learn more about what makes Geistlich Bio-Gide® exactly the right treatment solution for your patients.



Geistlich
Biomaterials

Documented

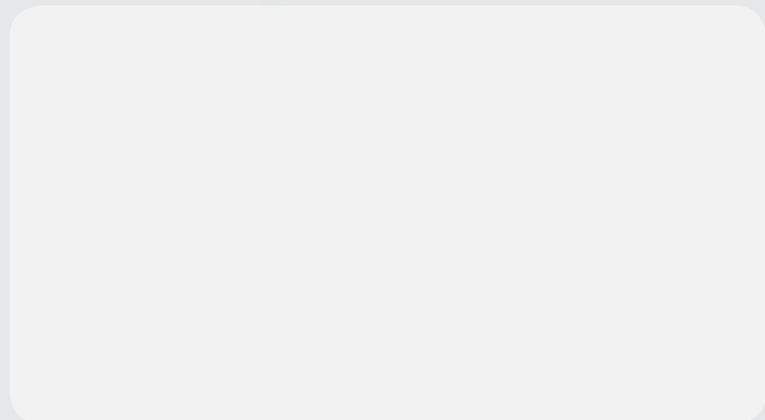
More than 1,000 publications

Reliable

More than 30 years of clinical experience

Experienced

More than 165 years of Geistlich collagen competence



CAUTION: Federal law restricts these devices to sale by or on the order of a dentist or physician.

Indications:

Geistlich Bio-Gide®, Geistlich Bio-Gide® Compressed, Geistlich Bio-Gide® Shape and Geistlich Bio-Gide® Perio are indicated for the following uses: Augmentation around implants placed in immediate and delayed extraction sockets; Localized ridge augmentation for later implantation; Alveolar ridge reconstruction for prosthetic treatment; Filling of bone defects after root resection, cystectomy, removal of retained teeth; GBR in dehiscence defects; and GTR procedures in periodontal defects.

Warnings:

As these are collagen products, allergic reactions may not be totally excluded. Possible complications which may occur with any surgery include swelling at the surgical site, flap sloughing, bleeding, dehiscence, hematoma, increased sensitivity and pain, bone loss, redness, and local inflammation.

For more information on contraindications, precautions, and directions for use, please refer to the Geistlich Biomaterials Instructions for Use at: www.geistlich-na.com/ifu

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