

GROWTH FACTOR • ANTI-BACTERIAL • PAIN RELIEVER • OCCLUSIVE BARRIER

The Next Evolution

The rise of placental tissue is forever changing medicine and Snoasis Medical has pioneered this development for over 11 years. Its Purion® processed deepithelialized amnion-chorion allograft (BioXclude®) delivers multiple extracellular matrix proteins, growth factors, and cytokines to provide a barrier membrane that enhances healing. The FDA allows this special, minimally manipulated tissue, to be used as a barrier, conduit, connector, or cushion in a variety of dental implant, endodontic, oral maxillofacial, and periodontal regenerative procedures.



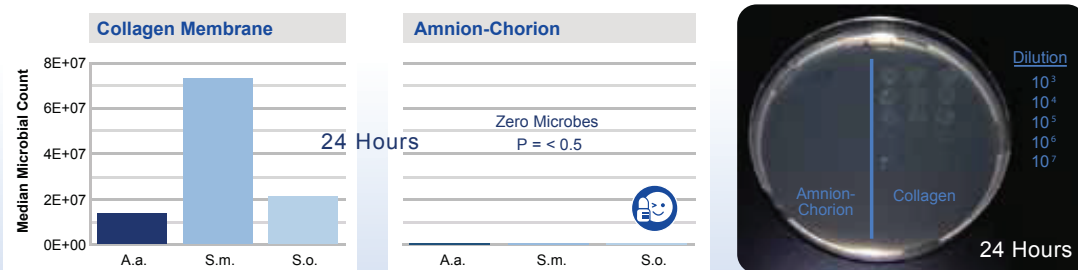
Growth Factor

226 Confirmed Biologically Active Growth Factors and Cytokines ¹

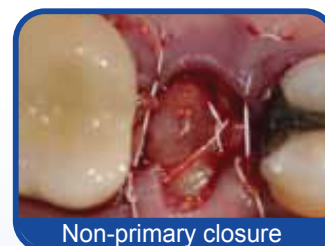


Anti-Bacterial

A.a., S.m., & S.o., Microbial Counts • Comparative In-Vitro Study ²

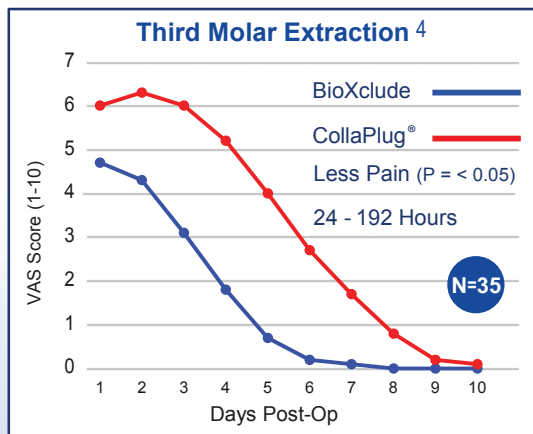
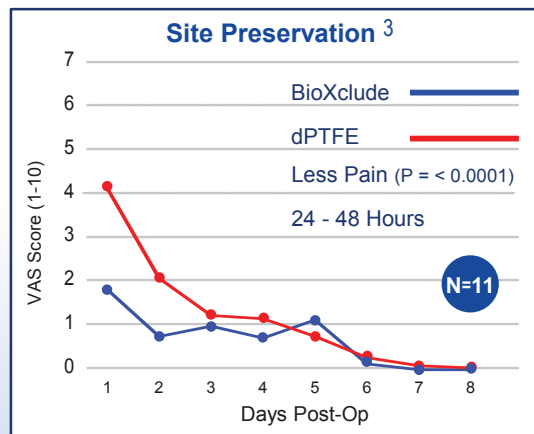


Occlusive Barrier

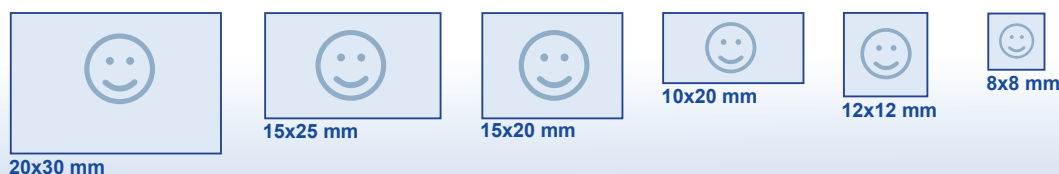


Pain Reliever

VAS Scores • Intra-Patient Comparative Clinical Studies



Sizes



Storage



Adoption of BioXclude represents a "simple and inexpensive, yet highly effective, means to improve practice productivity and patient satisfaction".

REFERENCES: (1) Holtzclaw D, Tofe R. An updated primer on the utilization of amnion-chorion allografts in dental procedures. *J Imp Adv Clin Dent* 2017; 2(9):16-37. (2) Ashraf H, Kerri F, Schurr M, et al. In Vitro analysis of antimicrobial activity between an amnion-chorion membrane as compared to a collagen membrane. University of Colorado (Aurora, CO). Academy of Periodontology meeting, Poster #21, September 2016. (3) Hassan M, Prakasam S, Bain Care, et al. A randomized split-mouth clinical trial on effectiveness of amnion-chorion membranes in alveolar ridge preservation: A clinical, radiologic, and morphometric study. *Int J Oral Maxillofac Implants* 2017; 32:1389-1398. (4) Walls R. Modulation of third molar post-extraction pain using dehydrated human amnion chorion membrane. Private Practice (Marietta, GA). Manuscript in preparation. (5) Prakasam S. Dehydrated amnion-chorion membranes for periodontal and alveolar regeneration. *Decis Dent* 2017; 3(8): 21-25.



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