

BUILT ON RESEARCH

Snoasis Medical has set the standard for placental membrane research in dentistry with over **10 years of research and over 55 clinical publications** to date.

PROVEN OUTCOMES

Documented **early healing potential and better bone and soft tissue outcomes** supported by clinical data.

UNMATCHED VALUE

A highly versatile **barrier membrane with inherent bioactive properties** to optimize healing

SNOASIS MEDICAL'S PROPRIETARY PROCESSING

Proprietary processing supported by 12 peer-reviewed publications for the highest quality, safety, and FDA and AATB manufacturing standards in the industry.



APPLICATION VERSATILITY

The most versatile product on your shelf. Use BioXclude® for socket preservation, dental implants, sinus augmentation and perforation, ridge augmentation, periodontal regeneration, non-surgical periodontal therapy, endodontic applications, and more.

THE HIGHEST QUALITY PROCESSING FOR THE HIGHEST QUALITY AMNION-CHORION MEMBRANE

BioXclude®'s proprietary processing is supported by 12 publications for the highest tissue quality and safety.



GENTLE CLEANSING

- ▶ Gentle, detergent-free washing solutions
- ▶ Separation of amniotic sac to easily remove blood and debris

- ▶ No Detergents
- ▶ No Cryoprotectant Agents
- ▶ No Freezing



DEEPIPTHIALIZATION

- ▶ Exposes underlying basement membrane for cell attachment
- ▶ Enables the membrane to be placed without concern for orientation



DEHYDRATION

- ▶ Heated vacuum chamber removes water from tissues
- ▶ Avoids freeze-drying and cryoprotection agents

BUILT ON RESEARCH

Committed to results, supported by over 10 years of research

BIOXCLUDE® PIONEERED PLACENTAL MEMBRANE RESEARCH IN DENTISTRY

Snoasis Medical **sets the standard for placental membrane research in dentistry** with over **10 years of research** analyzing the amnion-chorion allograft membrane's angiogenic potential, extracellular matrix composition, stem cell recruitment, and the highest quality tissue processing.

Over 55 peer-reviewed publications

documenting safety and efficacy in dental and oral maxillofacial surgery

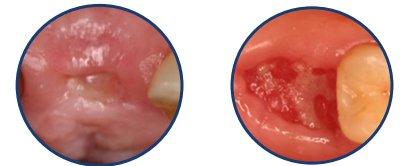
PROVEN OUTCOMES

- ▶ Better Bone and Soft Tissue Outcomes
- ▶ Documented Early Healing
- ▶ Case Documentation Across Applications

BIOXCLUDE® IS SHOWN TO BE AS EFFECTIVE AS TETRACYCLINE AGAINST THREE ORALLY RELEVANT BACTERIAL STRAINS IN VITRO

Ashraf H, Font K, Powell C, et al. "Antimicrobial Activity of an Amnion-Chorion Membrane to Oral Microbes", *International Journal of Dentistry*, vol. 2019, Article ID 1269534, 7 pages, 2019

EARLY HEALING: SOCKET PRESERVATION WITH NON PRIMARY CLOSURE



3 day post-op
Dan Holtzclaw, DDS, MS

4 day post-op
Dan Holtclaw, DDS, MS

UNMATCHED VALUE

OVER 16 YEARS OF DEDICATION TO THE USE OF PLACENTAL MEMBRANES IN DENTAL APPLICATIONS

SNOASIS MEDICAL BRINGS THE HIGHEST QUALITY AMNION-CHORION MEMBRANE TO CLINICIANS

ALWAYS AT AN AFFORDABLE PRICE

APPLICATION VERSATILITY

EXPAND USE AND WITNESS IMPROVED CLINICAL OUTCOME ACROSS APPLICATIONS:

- ▶ Site Preservation
- ▶ Implants
- ▶ Ridge Augmentation
- ▶ Sinus Perforation
- ▶ Perio Pockets
- ▶ Gingival Recession
- ▶ Endodontics
- ▶ Wound Dressing
- ▶ Neural Protection / Regeneration
- ▶ Periodontal Defects

Order BioXclude®, check out cases, and learn more:

(866) 521-8247

 @snoasismedical

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