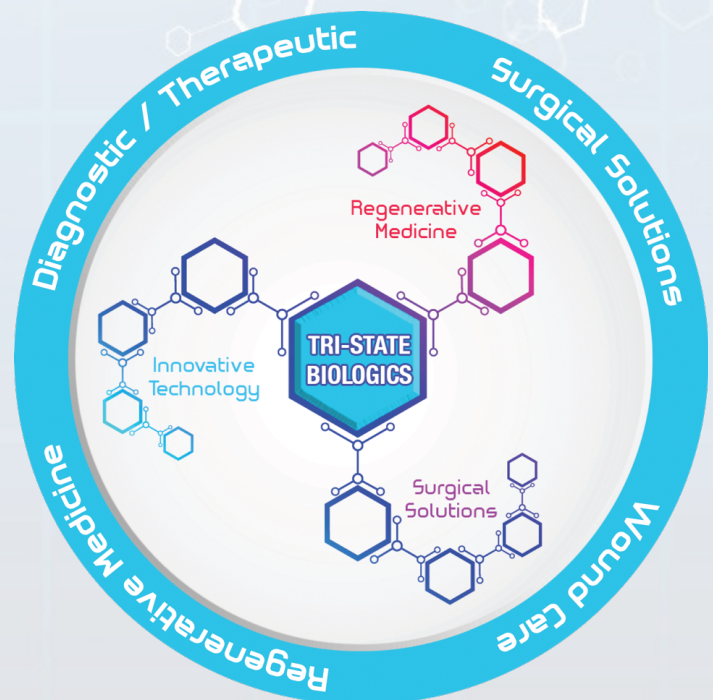
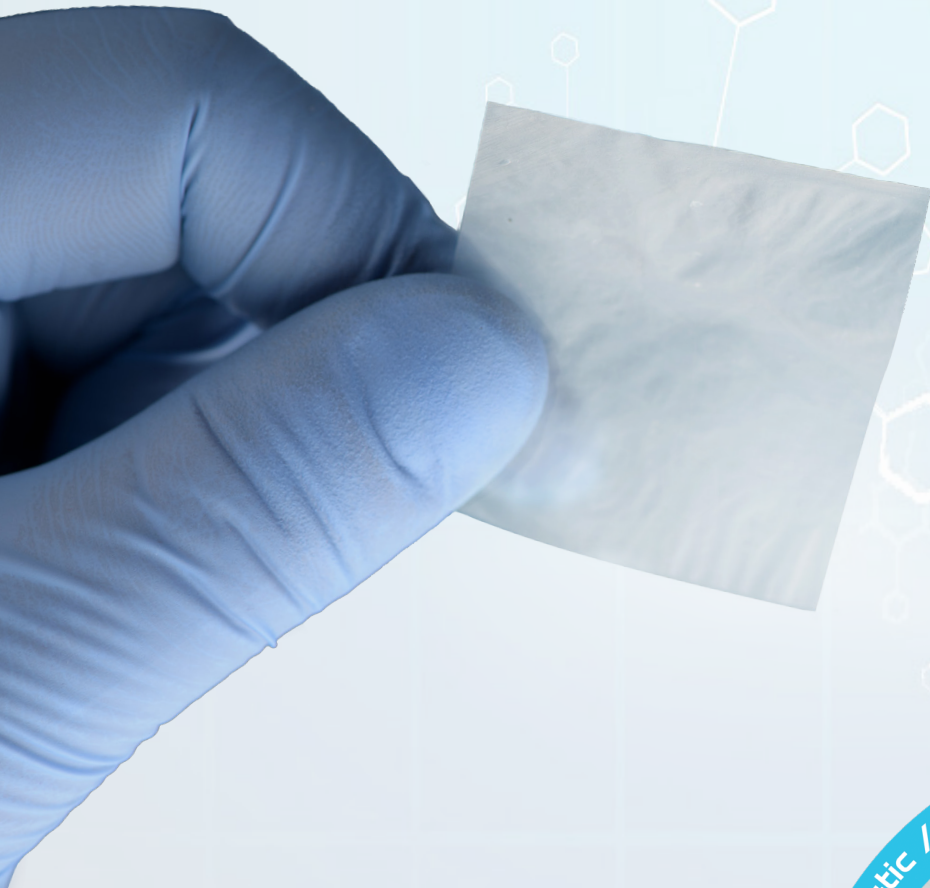


AMNIOVANT-G

Dehydrated Amniotic Membrane
Particulate/Wraps



Incredibly versatile barrier for patients with:

AMNIOVANT-G

CHRONIC WOUNDS

- Diabetic Ulcers
- Pressure Ulcers
- Venous Stasis Ulcers
- Burns

SURGICAL PROCEDURES

- Extremity
- Vascular
- Spinal
- Orthopedic
- Urological
- Colorectal
- General Surgery

Amniovant-G Dehydrated Amniotic Membrane is a dual layer dehydrated amniotic membrane allograft (dHAM) for use as a barrier.

Dehydrated amniotic membrane allografts allow for easy manipulation and repositioning, making it a flexible, dependable option for a variety of applications.

AMNIOVANT-G PARTICULATE

- VTM-5020 20 mg
- VTM-5050 40 mg
- VTM-5125 100 mg
- VTM-5200 160 mg

AMNIOVANT-G PATCHES

1. VTM-5230 2x3cm
2. VTM-5440 4x4cm
3. VTM-5460 4x6cm

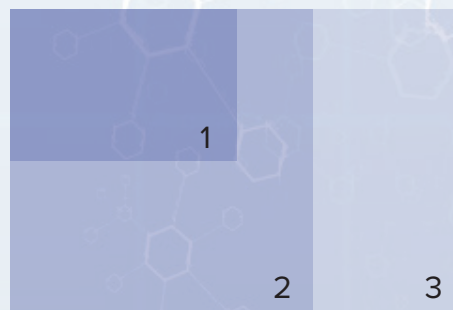
AMNIOVANT-G

Key Benefits of Amniotic Tissue

- Shown to stimulate healing and to reduce scar tissue and inflammation
- Essential growth factors delivered on a structural protein matrix
- Used clinically for over 100 years with more than 100 publications to date¹

Key Benefits of Amniovant-G

- Dual layering and bilateral application improves handling
- Repositionable design reverts to original shape when placed in water or saline
- Dry storage at room temperature eliminates need for cryopreservation



Learn more about AMNIOVANT-G can impact healing by calling 201-293-4528 or by emailing office@tristatebiologics.com.

¹ Fairbairn et al, The clinical applications of human amnion in plastic surgery. J Plast Reconstr Aesthet Surg. 2014. Jan 31. pii:S1748-6815(14)00037-0.

