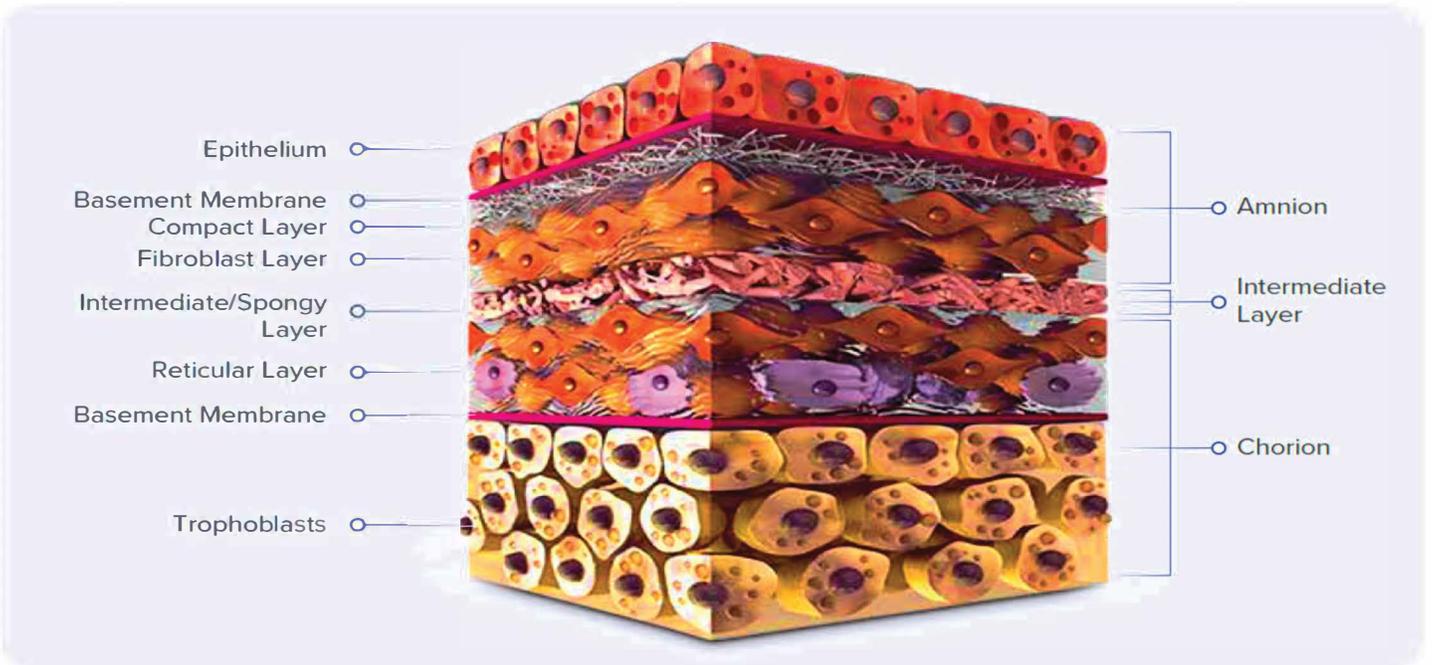


# AmchoPlast™

AmchoPlast is a natural biological wound cover made from human placental tissue donated during healthy delivery. Using our proprietary AGNES process, we dehydrate and sterilize this product while retaining all the structural properties of the placental tissue along with its key growth factors to provide a protective matrix for the wound.

**Q-4316**



## Physician Fee Schedule 7-1-2025



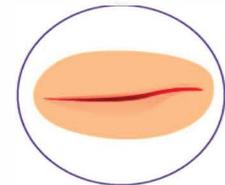
### Chronic Wounds

Diabetic Foot Ulcers  
 Pressure Ulcers  
 Venous Ulcers



### Surgical Reconstruction

Surgical Wounds  
 Soft Tissue Reconstruction  
 Donor Sites



### Traumatic Wounds

First & Second Degree Burns  
 Lacerations  
 Cuts, Abrasions

Christopher Gutierrez - Chief Executive Officer - 210-954-1247

CALL FOR MORE INFORMATION

# AMCHOPLAST: AMNION-INTERMEDIATE LAYER-CHORION MEMBRANE ALLOGRAFT

Amnion, intermediate layer, chorion membranes are procured from healthy donors under aseptic conditions with necessary informed consent and health history of the donor. Donors are screened for various infectious diseases (Table 1), to minimize risk to patients. In addition, donors are physically examined by the physicians for signs and symptoms of any untested illness.

AmchoPlast is a sterile minimally manipulated, dehydrated, human amnion, chorion membrane allograft intended for homologous use. The allograft is derived from human placental membrane collected from consenting donors. It consists of a basement membrane and stromal matrix collagen layer.

Only tissues from donors meeting the prescribed criteria are processed for manufacturing of AmchoPlast.

TABLE 1: Infectious disease screened in blood specimens of donor

HIV - I & II (Antibody)	HIV - I & HCV (NAT)	Anti HTLV - I & Anti HTLV - II
Anti - HBC	Anti - HCV	CMV - IgM & CMV - IgG
HBsAg	Syphilis	Malaria

## APPLICATIONS FOR USE OF AMCHOPLAST

AmchoPlast can be used for non-infected, acute & chronic wounds that occur due to conditions such as:

- Diabetes<sup>1</sup>
- Peripheral vascular arterial disease<sup>2</sup>
- Chronic venous insufficiency post traumatic wounds<sup>3</sup>
- Burns<sup>4</sup>
- Post-operative wounds.<sup>5,6</sup>

## USAGE GUIDELINES

- The wound site should be assessed and prepared for wound debridement
- The site bed should be cleared of all necrotic tissue and cleared of possible infections.

### References

1. Lakmal, K., Basnayake, O., & Hettiarachchi, D. (2021, February 15). Systematic review on the rational use of amniotic membrane allografts in diabetic foot ulcer treatment. *BMC Surgery*. <https://doi.org/10.1186/s12893-021-01084-8>
2. Horváth, V., Svobodová, A., Cabral, J. V., Štádlér, P., Lindner, J., Mrstinová, M. B., Balogh, L., & Jirsová, K. (2023, November 9). Cryopreserved amniotic membrane in chronic nonhealing wounds: a series of case reports. *Cell and Tissue Banking*. <https://doi.org/10.1007/s10561-023-10100-5>
3. Barr, S. M. (2014, December 1). Dehydrated Amniotic Membrane Allograft for Treatment of Chronic Leg Ulcers in Patients With Multiple Comorbidities: A Case Series. *Journal of the American College of Clinical Wound Specialists*. <https://doi.org/10.1016/j.jccw.2016.01.002>
4. Yang, C., Xiong, A. B., He, X. C., Ding, X. B., Tian, X., Li, Y., & Yan, H. (2020, December 7). Efficacy and feasibility of amniotic membrane for the treatment of burn wounds: A meta-analysis. *Journal of Trauma and Acute Care Surgery*. <https://doi.org/10.1097/ta.0000000000003050>
5. Rezaazadeh, D., Aliabad, R. A., & Norooznezhad, A. H. (2020, April 1). Autologous amniotic membrane: An accelerator of wound healing for prevention of surgical site infections following Cesarean delivery. *Medical Hypotheses*. <https://doi.org/10.1016/j.mehy.2019.109532>
6. Rahaviani, A., Hazrati, E., Azar, D. A., Allameh, F., Hojjati, S. A., Javanmard, B., & Hamidi, R. (2021, May 25). Using Dry Human Amniotic Membrane in Secondary Intention Wound Healing After Urological Cancer Surgery: The First Randomized Clinical Trial in Iran. *International Journal of Cancer Management*. <https://doi.org/10.5812/ijcm.111421>

## Q-4316

Available in Sizes:

14mm disc

18mm disc

2x2cm

2x3cm

2x4cm

2x6cm

3x3cm

3x5cm

4x4cm

4x6cm

4x7cm

4x8cm

5x5cm

6x8cm

6x12cm

7x7cm

10x10cm

10x20cm

20x20cm



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