

AmnioCore

Ask your
doctor about
the benefits of
amniotic tissue
allografts
today.



AmnioCore

AMNIOTIC MEMBRANE ALLOGRAFT

Patient Information
Brochure



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The Stability Biologics® AmnioCore Product Line is regulated by the FDA under 21 CFR Part 1271 Human Cells, Tissues and Cellular and Tissue-Based Products (HCT/Ps). AmnioCore is processed by and donor eligibility determined by Stability Biologics®. Stability Biologics® is registered with the FDA for tissue processing and accredited by the American Association of Tissue Banks (AATB).

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What Is Amniotic Tissue for Transplant?

Amniotic tissue grafts are made from the amniotic sac that surrounds the baby in the womb. When women deliver healthy babies during planned Cesarean sections, they can donate the placenta and attached amniotic membranes. These membranes are cleaned, processed, dried, cut into patches, and sterilized before being used in patients.

Amniotic membrane allografts have been shown to improve surgical outcomes and wounds by reducing fibrosis, preventing adhesions, and providing growth factors that aid the healing process¹.

What Is Allograft?

Allograft is donated human tissue that is transplanted from one person to another. Allograft is typically used to help the recipient regenerate healthy tissue and return to normal function.



Is it Safe?

Stability is FDA registered, accredited by the American Association of Tissue Banks and licensed by all applicable states. We maintain the highest standards to ensure all products are of the highest quality, safety and effectiveness. Donated tissue is rigorously tested for safety and terminally sterilized. Prior to donation, donors are screened for high-risk behaviors and relevant communicable diseases.

Screening includes a review of the donor medical and social history, a physical assessment, serological screening, and tissue collection microbiology.



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.