References:


Amniotic fluid is a versatile, powerful tissue which supports the development of the fetus in utero. The properties of amniotic fluid which benefit the fetus also make it an ideal material for covering wounds, and contributing to an environment conducive to the regeneration of healthy tissue.

Allogenic human birth tissues, including amniotic fluid, can be utilized in a variety of surgical and clinical settings. Published literature shows that amniotic fluid contains important growth factors, extracellular matrix molecules, hyaluronic acid, fibronectin, laminin, prostaglandins, and cells.

**BENEFITS OF AMNIOTIC FLUID MAY INCLUDE**

- A safe, natural covering for wounds
- Decreased inflammation
- Reduced fibrosis, scarring, and adhesion at the surgical site

Intended for topical application as a covering over wounds or areas of localized inflammation.

Birth tissues are recovered during planned cesarean sections and processed aseptically in a manner to preserve its inherent properties.

**HANDLING & STORAGE GUIDELINES**

- Store at -70°C or colder. Thaw only prior to use.
- Allow product to thaw by standing at room temperature and apply directly to the wound or area of inflammation.
- See instructions for use for more details.

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**TISSUE SAFETY**

- Placental donors go through a rigorous prescreening qualification and are tested according to FDA guidelines for infectious disease.
- Collection of the donor tissue is performed during planned cesarean section delivery by appropriately licensed personnel.
- Tissue is processed in accordance with the standards and guidelines established by the American Association of Tissue Banks (AATB).

Amnios™ and Amnios™ RT are provided in an easy to apply flowable form for precise delivery to the intended site.