



Infinity Amnion Patch Allografts

COMPOSITION AND BENEFITS

Infinity Amnion Patches are regenerative allografts that may be used as a therapeutic agent in numerous clinical applications. Due to its fetal origin, the innate capability of the tissue supports regenerative rather than scar-mediated healing.

Protective Barrier

Amniotic tissue acts as an immune-privileged protective barrier during fetal development. Applied as an anatomical barrier, Infinity Amnion Patches offer mechanical protection while also providing anti-inflammatory, anti-scarring, antiadhesive and antimicrobial properties.

Natural Regenerative Healing

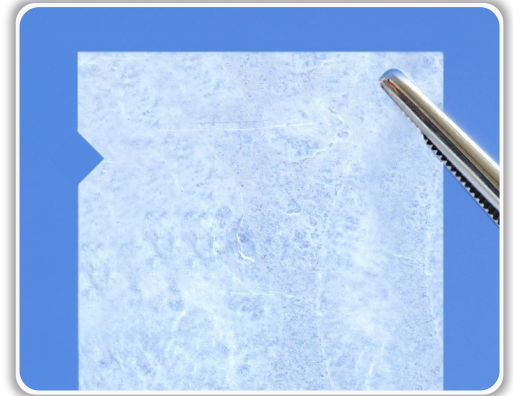
In the fetal wound-healing environment, there is a notable absence of fibroblast or inflammatory cell activity, leading to regenerative rather than scar-mediated healing. Infinity Amnion Patches' proprietary process preserves the natural regenerative healing properties of the tissue and the endogenous growth factors and cytokines responsible for promoting healthy epithelial tissue formation while inhibiting fibrogenesis.

Safety and Versatility

Amniotic tissue is recovered from healthy mothers who have undergone cesarean delivery and is processed in accordance with FDA regulations and AATB standards. Amniotic tissue has been used for over 100 years with excellent clinical success.

CONFIDENCE & TRUST

CGTPs and American Association of Tissue Bank (AATB) accredited supplier. Recovery and screening is performed according to FDA and AATB guidelines. Tissue for the Infinity Amnion Patches are recovered and processed under aseptic conditions and are terminally sterilized using validated E-beam irradiation.



KEY FEATURES

- Three thicknesses of Infinity Amnion Patches offer increased versatility across a variety of physician preferences.
- Requires no up-front preparation and hydrates rapidly in the surgical site.
- Stored at ambient temperature with a 5-year shelf-life.
- Orientation stickers and notch in the upper left hand corner allow placement of the patch epithelial side up and stromal side down.
- E-Beam sterilization provides sterility assurance level (SAL) of 10^{-6} .

INDICATIONS FOR USE

The Amnion Patches are intended for use as a soft tissue barrier or wound covering. Please refer to the package insert for complete allograft preparation instructions, storage requirements, warnings, and precautions.

Infinity Amnion Patch, Single Layer

COMPOSITION & BENEFITS

Infinity Amnion Patch, Single Layer is a traditional amnion allograft derived from the amnion layer of the placental membrane. Offered in a variety of sizes to meet physician needs. Infinity Amnion Patch, Single Layer is ideal for use in a number of surgical and soft tissue applications.



DIMENSIONS	ITEM NUMBER
1x1 cm	800-01-0101
2x2 cm	800-01-0202
2x3 cm	800-01-0203
3x3 cm	800-01-0303
4x4 cm	800-01-0404
4x6 cm	800-01-0406
4x8 cm	800-01-0408
7x7 cm	800-01-0707
10x10 cm	800-01-1010
2x12 cm	800-01-0212

Infinity Amnion Patch, Multi-Layer

COMPOSITION & BENEFITS

Infinity Amnion Patch, Multi-Layer is a flexible allograft derived from the placental membrane, offering improved handling and increased workability. Infinity Amnion Patch, Multi-Layer is approximately 4x thicker than traditional single layer amnion and can be used for a wide variety of internal and external clinical applications.



DIMENSIONS	ITEM NUMBER
1x1 cm	800-03-0101
2x2 cm	800-03-0202
2x3 cm	800-03-0203
4x4 cm	800-03-0404
4x6 cm	800-03-0406
4x8 cm	800-03-0408

Infinity Amnion Patch, Cord

COMPOSITION & BENEFITS

Infinity Amnion Patch, Cord is a maximum natural thickness allograft derived from the umbilical cord. Approximately 8x thicker than traditional single layer amnion, Infinity Amnion Patch, Cord can be sutured and offers excellent handling characteristics.



DIMENSIONS	ITEM NUMBER
2x2 cm	810-05-0202
2x3 cm	810-05-0203
3x3 cm	810-05-0303
3x4 cm	810-05-0304
3x6 cm	810-05-0306
3x8 cm	810-05-0308