



American Amnion offers a full thickness dehydrated amnion chorion allograft that is stored at controlled ambient temperature. The patented BioRetain process preserves the intermediate layer and the placental tissue's natural integrity. American Amnion is intended for homologous use as a protective covering.

Step 1

Wound Site Preparation: (Use aseptic technique)

- Check that there is no infection present in the wound.
- Debride wound, removing all necrotic, non-viable and hyperkeratotic tissue.



Step 2

Remove Tissue from Packaging:

- Carefully follow the tissue allograft preparation steps using aseptic technique.
- Tissue is packaged in a double peel-pouch packaging configuration.
- The outer peel pouch is NOT sterile. The inner pouch is sterile.



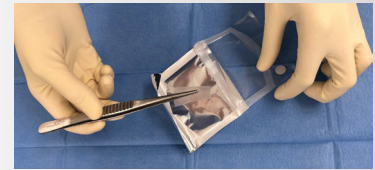
1. Carefully open the peelable corner of the outer pouch and present the inner pouch onto the sterile field.



2. Use a sterile instrument or gloves, remove the inner pouch containing the tissue. Inner pouch can be dropped into the sterile field.



3. Carefully peel open (or cut with sterile scissors) the inner pouch.



4. Remove the tissue using sterile forceps.

Step 3

Assess Tissue Allograft Size Required, Prep and Apply:

- Cut tissue to required size with sharp sterile scissors.
- Place tissue on the wound.
- Shiny (epithelial) side up is the preferred orientation for placement.



Step 4

Secure Tissue Allograft and Cover:

- Anchor tissue using preferred method.
- Cover tissue using a non adherent bandage (maintain a moist wound environment).
- Wrap area with gauze.
- Evaluate wound site regularly. Repeat process, as necessary.



*Not intended as medical advice, refer to IFU for full application instructions.

