



DONATED PLACENTAL TISSUE

Thoughtful care. With you in mind.

EvoPatch in surgical care



Chosen by your surgeon. With care.

Talk with your surgeon



Learn how EvoPatch can fit your surgical plan.

EVOPATCH

Human tissue. Surgeon-directed care.

HUMAN TISSUE. PROTECTIVE COVERAGE.

What is EvoPatch?

Your surgeon may choose EvoPatch as a ready-to-use placental tissue covering for your surgical site.

Made from two layers of amniotic membrane, EvoPatch is a thin, flexible sheet. This donated tissue is called an allograft: human tissue used in another person.

Why your surgeon may choose it

Its sheet format provides continuous tissue coverage over a selected area. Your surgeon chooses the size and placement to suit the tissue surface and your procedure.

Amnion tissue has been studied for its potential to aid healing. Your surgeon may choose EvoPatch as a protective covering within your healing plan. Ask about the potential benefits and evidence for your procedure.

BIRTH TISSUE. SURGEON-DIRECTED CARE.

PLACED WITH YOUR CARE IN MIND

Part of your surgical care

Your surgeon may choose EvoPatch as an additional tissue covering within your personal care plan.

Settings to discuss

Ask your surgeon whether tissue coverage may be appropriate in settings such as:

- Colorectal and gastrointestinal surgery
- Obstetric and gynecologic procedures
- Urologic procedures
- General surgery and surgical oncology
- Cardiothoracic, thoracic, and vascular procedures
- Other procedures where wound covering may be appropriate

Your clinician determines suitability and placement for your specific procedure, consistent with the Instructions for Use.

CARE TAILORED TO YOUR PROCEDURE.

A foundation in birth-tissue care

Amniotic membrane has decades of medical use. Studies of other amniotic grafts report encouraging findings in specific settings. [1]

Wound healing

Some wound-care studies have found faster healing with amniotic membrane dressings. [2]

Adhesions

Tendon-repair research has examined reducing adhesions: bands of scar tissue that can limit movement. [3]

Scarring

Some burn research has reported less raised scarring after skin grafting. [4]

These studies evaluated other products. Ask your surgeon about EvoPatch-specific evidence and possible benefits for your procedure.

Selected published research

[1] Solomon 2001 • [2] Salehi 2013

[3] Liu 2019 • [4] Mohammadi 2017

Discuss the evidence with your surgeon.

THOUGHTFUL CARE AT EVERY STEP

A careful approach to tissue safety

Donated tissue undergoes screening, processing, and sterilization.

Carefully screened donors

Donated human tissue is screened before it is made available for patient care. Your surgeon can explain the screening and processing steps that apply to EvoPatch.

Processed and sterilized

EvoPatch is supplied sterile and is sterilized using gamma irradiation.



Your care team is available to answer questions. Contact them promptly about any unexpected reaction.

QUESTIONS ARE ALWAYS WELCOME

YOUR SURGERY. YOUR QUESTIONS.

Make it part of your conversation

If your surgeon recommends EvoPatch, ask how this donated tissue covering fits into your procedure and care plan.

- Where will EvoPatch be placed during my procedure?
- Why is this tissue covering a good fit for my surgical site?
- What benefit do you expect, based on my procedure and the evidence?

Plan for costs, too

Before surgery, ask your physician or facility whether EvoPatch adds any cost, whether insurance may cover it, and what you may need to pay.

A brief safety note

Tell your care team about allergies, sensitivities, and any unexpected reaction.

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EvoPatch • Patient information

Use and safety: current EvoPatch Instructions for Use