

A RANGE OF PRODUCTS TO MEET YOUR NEEDS

EPIXPRESS®

EPIXPRESS is a lyophilized human placental allograft that includes the amnion layer, intermediate layer, and chorion layer. It is intended for use as a barrier to provide a protective environment in acute and chronic wounds.

EPICORD®

EPICORD is a Dehydrated Human Umbilical Cord (DHUC) allograft that provides a protective environment on wounds and thereby supports the healing process. It is comprised of an Extracellular Matrix (ECM) of Hyaluronic Acid (HA) and collagen.

EPIEFFECT®

EPIEFFECT is a lyophilized human placental allograft membrane that includes the amnion layer, intermediate layer, and chorion layer. It provides a protective barrier on wounds and thereby supports the healing process.

EPIFIX®

EPIFIX is a placental tissue allograft composed of dehydrated human amnion/chorion membrane (DHACM). Available in sheet and mesh/fenestrated configurations.

RESOURCES TO SUPPORT TODAY'S WOUND CARE CENTERS

- Coding and reimbursement support
- Access to payer-specific resources
- Medical Education
- Multiple product types to suit patients' wounds
- NPWT-compatible configurations

Call to order
1.855.885.8480

MIMEDX CONNECT

Access multiple practice management tools in this online portal to simplify your workflow and maximize efficiency.



- Dedicated service team workflows integrated directly into the portal for increased efficiency
- Product-specific coding and billing education, payer-specific guidance, documentation considerations, and appeals support
- One-on-one reimbursement support to help navigate complex payer scenarios
- Business reviews, accounting tools, IVR automation, and more

Scan the code or visit
mimedx.com/mimedx-connect



MIMEDX Patient Insurance Verification Team

Call: 1.855.882.8480 Fax: 1.855.537.5825 Email: mimedxreimbursement@mimedx.com

DISCLAIMER: Reimbursement information provided is general in nature and subject to change. The coding and reimbursement information provided is gathered from third party sources for informational purposes only and has not been verified with any entity responsible for coding policy, such as the AMA or the ICD-10 Committee, or any payer. It does not represent a statement, promise or guarantee by MIMEDX Group, Inc. concerning coverage levels of reimbursement payment or charges. It is not intended to increase or maximize reimbursement. As such, MIMEDX makes no guarantee that any payer will agree with the choice of codes described above. The decision as to how to complete a reimbursement claim form, including amounts to bill, is exclusively the responsibility of the provider. Reimbursement policies change frequently and can vary considerably from one insurer to another. MIMEDX strongly recommends that you consult your payers for interpretation of local coding, coverage and reimbursement policies. The ultimate responsibility for coding and claims submission lies with the physician, clinician, hospital, or other facility.

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DESIGNED FOR TODAY'S WOUND CARE CENTER

Placental allograft options for large, complex, and challenging wounds.

EPIXPRESS® | EPICORD® | EPIEFFECT® | EPIFIX®



SIZE OPTIONS MATTER, MORE THAN EVER.

A range of grafts sized to accommodate the current Medicare reimbursement model.

With discarded product no longer separately reimbursed by Medicare, wound care centers are increasingly focused on product sizing, utilization, and reducing wastage.

KEY MEDICARE CHANGES

- Product reimbursement averages approximately \$127.26/cm²*
- Discarded product is no longer separately reimbursed
- Separate HOPD application reimbursement remains in place

As a result, product sizing and utilization are increasingly important and larger wounds require efficient treatment strategies.

*Rates vary by geography and wound size"

WHY CHOOSE MIMEDX

- ✓ Flexible sizing options, small to large
- ✓ Efficient solutions for large wounds
- ✓ Extensive clinical evidence
- ✓ Broad payer coverage
- ✓ Dedicated reimbursement support resources
- ✓ 15+ years supporting wound care clinicians

GRAFT OPTIONS FOR LARGE & COMPLEX WOUNDS.

Large, fenestrated, expandable, and conformable allograft configurations designed for efficient coverage of various wound types and sizes.

LARGE WOUND REFERENCE GUIDE:

PRODUCT	Q-CODE	LARGEST PRODUCT	KEY FEATURES
EPIXPRESS	Q4361	180 cm ²	Fenestrated large wound solution with NPWT compatibility
EPIEFFECT	Q4278	98 cm ²	Thick tri-layer placental allograft for complex or deep wound environments
EPICORD	Q4187	Expandable	Expandable umbilical cord allograft for uneven or difficult wound beds
EPIFIX**	Q4186	49 cm ²	Sheet or meshed dehydrated amnion/chorion allograft

** EPIFIX has the most Level I evidence among placental allografts.

GRAFT SOLUTIONS:

EPIXPRESS®

180 cm²
Lyophilized Human Amniotic Membrane Allograft
EF-5920
9 cm x 20 cm
Fenestrated sheet

EPIEFFECT®

98 cm²
Lyophilized Human Placental Allograft Membrane
LE-5714
7 cm x 14 cm sheet

EPIFIX®

49 cm²
Dehydrated Human Amnion Chorion Membrane Allograft
GS-5770
7 cm x 7 cm sheet

EPICORD®

Expandable, (12 cm²
Predicted Expansion Dimensions)
EX-5230
2 cm x 3 cm



Most Level I Evidence



Broad Payer Access



Supporting Wound Care



Flexible Sizing Options

Scan the code to see our range of grafts:
mimedx.com/selected-product-catalog/

