

Genesis 2 Wound Healing

From genesis to wound healing is the framework behind this educational resource center offering accredited activities on the evidence and clinical use of placental tissue-based allografts for wound management and surgical procedures.

Visit www.genesis2woundhealing.com to participate in 12 hours of complimentary CME/CNE/CPME/AAPA-accredited education today!

Placental-based Allografts: From Womb to Wound*

VINCENT W. LI, MD, MBA

- Describe the placenta and the structure and function of placental-based allografts
- Review the biology of placental-based allografts and its components relevant to wound healing, regeneration, and tissue repair
- Examine the rationale for applying placental-based allografts for healing of chronic wounds

Release Date: April 30, 2019 | Reaccreditation Date: September 30, 2023 | Expiration Date: September 30, 2026 | Estimated Time to Complete: 1 hour

Clinical Practice Recommendations on the Use of Placental Based Allografts for Limb Salvage*

JEFF KAPLAN, MD ▪ MARC MATTHEWS, MD, FASC, FASGS

- Examine the science and role of placental-based allografts for adjunct therapy when surgically managing wounds
- Determine patient populations such as the geriatric patient with multiple comorbidities that would benefit most from the use of placental allografts in complex surgical procedures
- Explore cases illustrating the use of placental allografts in limb salvage procedures

Release Date: June 30, 2020 | Reaccreditation Date: September 30, 2023 | Expiration Date: September 30, 2026 | Estimated Time to Complete: 1 hour

Expert Recommendations on the Use of Placental Based Allografts in Podiatric Surgery*

MATTHEW G. GAROUFALIS, DPM, FASPS, FACPM, CWS, FFPM RCPS (GLASG) ▪ ANTHONY IORIO, DPM, MPH, FACFAS, FACWCA

- Examine the science and role of placental-based allografts for adjunct therapy when surgically managing wounds
- Determine patient populations such as the geriatric patient with multiple comorbidities that would benefit most from the use of placental allografts in complex surgical procedures
- Explore cases illustrating the use of placental allografts in podiatric surgery

Release Date: June 30, 2020 | Reaccreditation Date: September 30, 2023 | Expiration Date: September 30, 2026 | Estimated Time to Complete: 1 hour

Expert Insights on the Use of Placental Based Allografts in Plastic and Reconstructive Surgery*

CAROLINE CLARKE, MD ▪ JOHN A. MCFATE, MD

- Examine the science and role of placental-based allografts for adjunct therapy when surgically managing wounds
- Determine patient populations such as the geriatric patient with multiple comorbidities that would benefit most from the use of placental allografts in complex surgical procedures
- Explore cases illustrating the use of placental allografts in the surgical management of plastic and reconstructive injuries

Release Date: June 30, 2020 | Reaccreditation Date: September 30, 2023 | Expiration Date: September 30, 2026 | Estimated Time to Complete: 1 hour

Expert Consensus Panel Recommendations on Use of Placental-Based Allografts in the Surgical Setting**

CHRISTOPHER BASSIL, MD ▪ CAROLINE CLARKE, MD ▪ BIDHAN DAS, MD ▪ ANAHITA DUA, MD, MS, MBA

MATTHEW G. GAROUFALIS, DPM, FASPS, FACPM, CWS, FFPM RCPS (GLASG) ▪ NICOLAS J. MOUAWAD, MD, MPH, MBA, FSVS, FRCS, FACS, RPVI

- Examine up-to-date recommendations and algorithms, defined by expert opinion, to address treatment gaps related to the use of placental-based allografts (PBAs) in the surgical setting
- Determine the appropriate candidates for PBAs in which surgical procedures to use them and how to optimize their use
- Evaluate the economic impact and cost implications associated with the use of PBAs in the surgical setting

Release Date: July 28, 2021 | Reaccreditation Date: September 30, 2023 | Expiration Date: September 30, 2026 | Estimated Time to Complete: 2.5 hours

Optimizing Healing Outcomes with Debridement and Advanced Therapies

SCOTT R. BOYNTON, DPM ▪ KARA COUCH, MS, CRNP, CWCN-AP, FAWC ▪ PAUL J. KIM, DPM, MS
JOHN C. LANTIS II, MD, FACS ▪ NICOLAS J. MOUAWAD, MD, MPH, MBA, DFSVS, FRCS, FACS, RPVI

- Employ a comprehensive chronic wound workup—including vascular assessment—to identify underlying factors and develop an individualized treatment plan to optimize healing outcomes
- Recognize the importance of early and effective debridement to optimize healing outcomes and to maximize the effectiveness of advanced therapies
- Explain the science of advanced therapies, including cellular, acellular, and matrix-like products (CAMPs) and advanced bovine collagen matrix, and determine when to initiate
- Explore case studies that illustrate the use of CAMPs and advanced bovine collagen matrix, highlighting their impact on clinical outcomes
- Examine the implications of local coverage determinations (LCDs) for reimbursement of CAMPs for diabetic foot ulcers (DFUs) and venous leg ulcers (VLUs)

Release Date: June 16, 2025 | Expiration Date: September 30, 2026 | Estimated Time to Complete: 1.5 hours

Dehydrated Human Amnion/Chorion Membrane in Managing Venous Leg Ulcers: Leveraging Treatment Algorithms and Analyzing Cost-Effectiveness*

MARTHA R. KELSO, RN, CHWS, HBOT ▪ NICOLAS J. MOUAWAD, MD, MPH, MBA, DFSVS, FRCS, FACS, RPVI ▪ ALISHA OROPALLO, MD FACS, FSVS, FAPWCA, FABWMS

- Review recent published data examining the clinical and economic impacts of using skin substitutes in the treatment of venous leg ulcers (VLUs)
- Assess outcomes in patients receiving advanced treatment with skin substitutes for VLUs vs no advanced treatment
- Examine gaps in the need for care, and determine where there is the opportunity to work cross-functionally to improve outcomes
- Analyze big data analysis on demonstrating improved outcomes of VLUs and reduced healthcare resource utilization with the use of dehydrated human amnion/chorion membrane (dHACM) allografts
- Explore illustrative case scenarios that highlight where modifications to practice protocols have demonstrated positive outcomes

Release Date: July 8, 2024 | Expiration Date: September 30, 2026 | Estimated Time to Complete: 1 hour

The Effect of Placental Tissue-Based Allografts on Postoperative Outcomes Following Spinal Surgery

JEFF PHELPS, MD ▪ SAQIB HASAN, MD

- Review the existing scientific literature and evidence concerning the clinical use of amniotic membrane-derived biologic agents on postoperative outcomes following spinal surgery.
- Determine the appropriate candidates for PBAs for spine procedures, when to use them and how to optimize their use
- Examine case outcomes integrating PBAs for spinal interventions

Release Date: December 21, 2023 | Expiration Date: September 30, 2026 | Estimated Time to Complete: 1 hour

Placental Tissue-Based Allografts for Dermatologic Conditions: Applications for Mohs Surgery, Hidradenitis Suppurativa and Pyoderma Gangrenosum*

DYLAN ALSTON, DO ▪ ASHISH BHATIA, MD, FAAD ▪ ALOK VIJ, MD

- Determine the appropriate candidates for PBAs for cutaneous reconstruction procedures, when to use them and how to optimize their use
- Examine the role of placental tissues as a novel solution to address the emerging clinical need in cutaneous reconstruction
- Assess the safety and utility of a dehydrated human amnion/chorion membrane (dHACM) as a nonsurgical approach to cutaneous reconstruction
- Explore cases outcomes on the use of PBAs for various cutaneous reconstruction applications (Mohs surgery, PG and HS)

Release Date: June 30, 2020 | Expiration Date: September 30, 2026 | Estimated Time to Complete: 1 hour

Optimizing Cost-Effectiveness and Clinical Outcomes of Dehydrated Human Amnion/Chorion Membrane Allografts In Lower Extremity Ulcer Treatment*

PAUL M. GLAT, MD ▪ MEGAN OLTSMANN, DPM, FACFAS ▪ BILL PADULA, PHD, MS, MSC

- Review recent published data examining the clinical and economic impacts of using skin substitutes in the treatment of VLUs and DFUs
- Explore published data evaluating the impact of adequate debridement in the treatment algorithm of chronic wounds and how it translates to clinical outcomes.
- Assess outcomes in patients receiving advanced treatment with skin substitutes for lower extremity diabetic ulcers (LEDUs) versus no advanced treatment for the management of LEDUs

Release Date: November 20, 2023 | Expiration Date: September 30, 2026 | Estimated Time to Complete: 1 hour

INTENDED LEARNERS

These activities are designed for physicians, physical therapists, orthopedics, podiatrists, general surgeons, plastic surgeons, sports medicine specialists, nurses, and physician assistants.

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PODIATRY

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