

MIMEDX On-Demand Webinars



Bringing the Data in Focus: An Overview of the Most Recent Skin Substitute Data Reviews and Publications



William H Tettelbach
MD, FACP, FIDSA,
FUHM, CWS

In this webinar, Dr. Tettelbach will review recent publications demonstrating beneficial outcomes in patients receiving skin substitutes in the treatment of chronic wounds, specifically focusing on the observed benefit in the reduction of amputations in lower extremity diabetic ulcers (LEDU), and a subsequent cost-effectiveness analysis when applying skin substitutes by defined parameters for use and in conjunction with adequate debridement.

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https://bit.ly/Data_in_focus



Skin Substitute Reimbursement Best Practices Webinar Series



Jeffrey Lehrman
DPM, FASPS, MAPWCA,
CPC, CPMA

This 4-part webinar series will focus on reimbursement best practices associated with the application of skin substitutes. Dr. Lehrman will discuss good medical documentation, appropriate CPT® coding practices for reimbursement, and additional billing risks and how to mitigate them. Terrence Mabry will review the different services MIMEDX offers to help simplify and expedite the reimbursement process.

1. Skin Substitute Reimbursement and Coding Considerations
2. Good Documentation Practices for Skin Substitute Services
3. Skin Substitutes: Mitigating Billing Risks
4. How MIMEDX Can Help Simplify the Skin Substitute Reimbursement Process

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The Use of Placental-Based Allografts in Mohs/Dermatology Patients With Multiple Comorbidities



Neil Swanson, MD



Alok Vij, MD
FAAD, FACMS

Mohs surgery is considered the most effective technique for treating many basal cell carcinomas (BCCs) and squamous cell carcinomas (SCCs), the two most common types of skin cancer. Join us for a webinar and Q&A to learn how Dr. Vij and Dr. Swanson utilize placental-based allografts for their patients who are not good candidates for traditional methods of autologous tissue reconstruction. In this presentation, both physicians will share case examples, current evidence, and the role of placental-based allografts in Mohs surgery.

LEARN MORE

https://bit.ly/mohs_comorbidities



Mohs Surgery & Placental-Based Allografts: Review on Patient Selection, Current Evidence, and Documentation



John R. Adams, MD

Mohs surgery is considered the most effective technique for treating many basal cell carcinomas (BCCs) and squamous cell carcinomas (SCCs), the two most common types of skin cancer. Join us for a webinar and Q&A to learn how placental-based allografts can be helpful in supporting closure for Mohs surgery defects in a subset of patients who are not good candidates for traditional methods of autologous tissue reconstruction. This presentation will focus on patient selection, current evidence, and documenting the use of placental-based allografts.

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http://bit.ly/MDXMohs_evidence



The Use of AMNIOFIX® Placental-Based Allografts in Limb Salvage Surgery



Nicolas Mouawad, MD, MBA
Vascular Surgeon



Ehab Sorial, MD
Vascular Surgeon



Manish Champaneria, MD
Plastic Reconstructive Surgeon

Hear from vascular and plastic reconstructive surgeon panelists on their experience with AMNIOFIX advanced placental-based allografts. The panelists discuss three challenging limb salvage case studies and also share best practices for using AMNIOFIX in different surgical scenarios. The discussion focuses on patient selection, current evidence, and documenting the use of placental-based allografts.

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https://bit.ly/MDX_LimbSalvage

