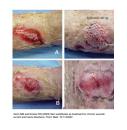


Clinical Evidence

- Improved healing rates:
- Studies show faster wound closure
- Reduction in pain and treatment time
- Example: Apligraf® demonstrated significant benefits



Cost-Effectiveness

- High initial cost but potential long-term savings
- Reduces healthcare burden by shortening treatment duration

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Cost-effectiveness varies by patient and

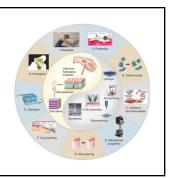


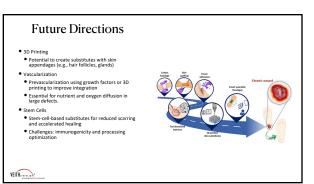
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Challenges and Limitations

- Durability
- Fragility of certain substitutes like amnion-derived products.
- Cultural Acceptability
- Cultural Acceptability
 Issues with products like porcine or fish-derived
 substitutes
 Rejection and Immunogenicity
 Potential for rejection in xenografts
 Availability O Data
 Limited large-scale RCT data comparing substitutes







Conclusion

- Summary of Benefits
 Sikin substitutes are valuable tools for managing venous leg ulcers
 They enhance healing, reduce recurrence rates, and improve patient quality of life
 Current Challenges
- High costs and limited data remain barriers to broader adoption
- Advances in technology (e.g., 3D printing, stem cells) offer hope for overcoming these limitations
- Closing Statement
 Continued research and innovation are essential to make these life-changing therapies accessible to all patients in need.





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