References

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- 1. Serena T, Yaakov R, Moore S, Cole W, et al. A randomized controlled clinical trial of hypothermically stored amniotic membrane for use in diabetic foot ulcers. *J. Comp. Eff. Res.* 2020;9(1):23–34.
- 2. Hayes Inc. Comparative Effectiveness Review. Cellular Skin Substitutes for Chronic Foot Ulcers in Adults with Diabetes Mellitus. Landsdale, Pa: Hayes, Inc. 03/26/2020.
- Snyder DL, Sullivan N, Margolis DJ, Schoelles K. Skin substitutes for treating chronic wounds. Technology Assessment Program Project ID No. WNDT0818. Rockville, MD: Agency for Healthcare Research and Quality. 2020. <u>http://www.ahrq.gov/research/findings/ta/index.html</u>.
- 4. Lakmal K, Basnayake O, Hettiarchchi D. Systematic review on the rational use of amniotic membrane allografts in diabetic foot ulcer treatment. *BMC Surg*. 2021;21:87.
- 5. Seaton K, Dustin M, Barr J, Hull E. Averitte R. Use of amniotic tissue-derived allografts post-Mohs micrographic surgery: A preliminary study assessing wound closure rate. *Wounds*. 2021;33(7): 185-191.
- National Institute for Health and Care Excellence (NICE). Diabetic Foot Problems: Prevention and Management [NG 19]. 2019; <u>https://www.nice.org.uk/guidance/ng19/evidence</u>.
- 7. Dawiec G, Niemczyk W, Wiench R, Niemczyk S, Skaha D.Introduction to amniotic membranes in maxillofacial surgery—A scoping review. *Medicina*. 2024;60(4):663.
- 8. Toman J, Wisco OJ, Adam, JR, et al. Mohs defect repair with dehydrated human amnion/chorion membrane. *Facial Plast Surg.* 2021;24(1):48-53.
- National Institute for Health and Care Excellence (NICE). Diabetic Foot Problems: Prevention and Management [NG19]. 2023;https://www.nice.org.uk/guidance/ng19.
- 10. Serena TE, Orgill DP, Armstrong DG, et al. A multicenter, randomized, controlled, clinical trial evaluating dehydrated human amniotic membrane in the treatment of venous leg ulcers. *Plast Reconstr Surg.* 2022; 150(5):128-1136.