

References

S-249

1. DiDomenico LA, Orgill DP, Galiano RD, et al. Aseptically processed placental membrane improves healing of diabetic foot ulcerations: Prospective, randomized clinical trial. *Plast Reconstr Surg Glob Open*. 2016;4(10):e1095.
2. Cheng AM, Zhao D, Chen R, et al. Accelerated restoration of ocular surface health in dry eye disease by self-retained cryopreserved amniotic membrane. *Ocul Surf*. 2016;14(1):56-63.
3. DiDomenico LA, Orgill DP, et al. A retrospective crossover study of the use of aseptically processed placental membrane in the treatment of chronic diabetic foot ulcers. *Wounds*. 2017;1-6.
4. Hayes, Inc. Health Technology Brief. *Amniotic Allografts for Tendon and Ligament Injuries*. Landsdale, Pa: Hayes, Inc. 09/31/2018.
5. Garoufalidis M, Nagesh D, Sanche P, et al. Use of dehydrated human amnion/chorion membrane allografts in more than 100 patients with six major types of refractory nonhealing wounds. *J Am Podiatr Med Assoc*. 2018;108(2):84-89.
6. Kogan S, Sood A, Granick M. Amniotic membrane adjuncts and clinical applications in wound healing: A review of literature. *Wounds*. 2018;30(6):168-173.
7. Pourmoussa A, Gardner D, Johnson M, Wond A. An update and review of cell-based wound dressings and their integration into clinical practice. *Ann Transl Med* 2016;4(23):457
8. Johnson E, Marshall J, Michael G. A comparative outcomes analysis evaluating clinical effectiveness in two different human placental membrane products for wound management. *Wound Rep Reg*. 2017;25:145–149.
9. Bianchi C, Cazzell S, Vayser D, et al. A multicentre randomised controlled trial evaluating the efficacy of dehydrated human amnion/chorion membrane (EpiFix) allograft for the treatment of venous leg ulcers. *Int Wound J*. 2018;15:114-122.
10. Morkin M, Hamrah P. Efficacy of self-retained cryopreserved amniotic membrane for treatment of neuropathic corneal pain. *Ocul Surf*. 2018;16(1):132-138.
11. McDonald, MM, Sheha, HH, Tighe, et al. Treatment outcomes in the DRy Eye Amniotic Membrane (DREAM) study. *Clin Ophthalmol*, 2018;20;12:677-681.
12. 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.
13. Hayes Comparative Effectiveness Review. *Cellular skin substitutes for chronic foot ulcers in adults with diabetes mellitus*. Landsdale, Pa: Hayes, Inc. 03/26/2020.
14. Snyder DL, Sullivan N, Margolis DJ, Schoelles K. *Skin substitutes for treating chronic wounds*. Technology Assessment Program Project ID No. WNDR0818. (Prepared by the ECRI Institute-Penn Medicine Evidence-based Practice Center under Contract No. HHSA 290-2015-00005-I) Rockville, MD: Agency for Healthcare Research and Quality. 2020. <http://www.ahrq.gov/research/findings/ta/index.html>

15. Sabo M, Moore S, Yaakov R, Doner B, Patel K et al. Fresh hypothermically stored amniotic allograft in the treatment of chronic nonhealing ulcers: a prospective case series. *Chr Wound Care Man Res*. 2018;5.