

## References

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1. Smiell JM, Treadwell T, Hahn HD, et al. Real-world experience with a decellularized dehydrated human amniotic membrane allograft. *Wounds*. 2015; 27(6):158-169.
2. 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.
3. 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.
4. 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.
5. Zelen CM, Serena TE, Denoziere G, et al. A prospective randomised comparative parallel study of amniotic membrane wound graft in the management of diabetic foot ulcers. *Int Wound J*. 2013; 10(5):502-507.
6. Hayes, Inc. Health Technology Brief. Amniotic Allografts for Tendon and Ligament Injuries. Published August 31, 2018. Accessed October 1, 2018.
7. Garoufalis 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.
8. 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.