

**dhACA/AmnioBand – clinical:**

1: DiDomenico LA, Orgill DP, Galiano RD, Serena TE, Carter MJ, Kaufman JP, Young NJ, Jacobs AM, Zelen CM. Use of an aseptically processed, dehydrated human amnion and chorion membrane improves likelihood and rate of healing in chronic diabetic foot ulcers: A prospective, randomised, multi-centre clinical trial in 80 patients. *Int Wound J*. 2018 Dec;15(6):950-957. doi: 10.1111/iwj.12954. Epub 2018 Jul 17. PMID: 30019528.

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2: Glat P, Orgill DP, Galiano R, Armstrong D, Serena T, DiDomenico LA, Kaufman J, Carter MJ, Jacobs AM, Zelen CM. Placental Membrane Provides Improved Healing Efficacy and Lower Cost Versus a Tissue-Engineered Human Skin in the Treatment of Diabetic Foot Ulcerations. *Plast Reconstr Surg Glob Open*. 2019 Aug 30;7(8):e2371. doi: 10.1097/GOX.0000000000002371. PMID: 31592387; PMCID: PMC6756673.

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3: DiDomenico LA, Orgill DP, Galiano RD, Serena TE, Carter MJ, Kaufman JP, Young NJ, Zelen CM. Aseptically Processed Placental Membrane Improves Healing of Diabetic Foot Ulcerations: Prospective, Randomized Clinical Trial. *Plast Reconstr Surg Glob Open*. 2016 Oct 12;4(10):e1095. doi: 10.1097/GOX.0000000000001095. PMID: 27826487; PMCID: PMC5096542.

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4. Regulski M. Utilization of a Viable Human Amnion Membrane Allograft in Elderly Patients With Chronic Lower Extremity Wounds of Various Etiologies. *Wounds*. 2018 Mar;30(3):E36-E40. PMID: 29584608.

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