

Reticular dermis (AlloPatch Pliable) in Wound Care – clinical:

1: Zelen CM, Orgill DP, Serena T, Galiano R, Carter MJ, DiDomenico LA, Keller J, Kaufman J, Li WW. A prospective, randomised, controlled, multicentre clinical trial examining healing rates, safety and cost to closure of an acellular reticular allogenic human dermis versus standard of care in the treatment of chronic diabetic foot ulcers. *Int Wound J.* 2017 Apr;14(2):307-315. doi: 10.1111/iwj.12600. Epub 2016 Apr 12. PMID: 27073000.

https://pubmed.ncbi.nlm.nih.gov/27073000/?from_term=zelen+and+dermis&from_pos=1

2: Zelen CM, Orgill DP, Serena TE, Galiano RE, Carter MJ, DiDomenico LA, Keller J, Kaufman JP, Li WW. An aseptically processed, acellular, reticular, allogenic human dermis improves healing in diabetic foot ulcers: A prospective, randomised, controlled, multicentre follow-up trial. *Int Wound J.* 2018 Oct;15(5):731-739. doi: 10.1111/iwj.12920. Epub 2018 Apr 22. PMID: 29682897.

https://pubmed.ncbi.nlm.nih.gov/29682897/?from_term=zelen+and+dermis&from_pos=2

3: Zelen CM, Orgill DP, Serena TE, Galiano RD, Carter MJ, DiDomenico LA, Kaufman JP, Keller J, Young NJ, Li WW. Human Reticular Acellular Dermal Matrix in the Healing of Chronic Diabetic Foot Ulcerations that Failed Standard Conservative Treatment: A Retrospective Crossover Study. *Wounds.* 2017 Feb;29(2):39-45. PMID: 28272011.

https://pubmed.ncbi.nlm.nih.gov/28272011/?from_term=zelen+and+dermis&from_pos=3