

Allograft adipose matrix – clinical studies:

1: Kokai LE, Schilling BK, Chnari E, Huang YC, Imming EA, Karunamurthy A, Khouri RK, D'Amico RA, Coleman SR, Marra KG, Rubin JP. Injectable Allograft Adipose Matrix Supports Adipogenic Tissue Remodeling in the Nude Mouse and Human. *Plast Reconstr Surg*. 2019 Feb;143(2):299e-309e. doi: 10.1097/PRS.0000000000005269. Erratum in: *Plast Reconstr Surg*. 2019 Jul;144(1):264. PMID: 30688888; PMCID: PMC6358185.

https://pubmed.ncbi.nlm.nih.gov/30688888/?from_term=kokai+2019&from_pos=3

2: Kokai LE, Sivak WN, Schilling BK, Karunamurthy A, Egro FM, Schusterman MA, Minter DM, Simon P, D'Amico RA, Rubin JP. Clinical Evaluation of an Off-the-Shelf Allogeneic Adipose Matrix for Soft Tissue Reconstruction. *Plast Reconstr Surg Glob Open*. 2020 Jan 27;8(1):e2574. doi: 10.1097/GOX.0000000000002574. PMID: 32095393; PMCID: PMC7015604.

https://pubmed.ncbi.nlm.nih.gov/32095393/?from_term=kokai+2020&from_pos=2

3: Gold MH, Kinney BM, Kaminer MS, Rohrich RJ, D'Amico RA. A multi-center, open-label, pilot study of allograft adipose matrix for the correction of atrophic temples. *J Cosmet Dermatol*. 2020 May;19(5):1044-1056. doi: 10.1111/jocd.13363. Epub 2020 Mar 16. PMID: 32176417.

https://pubmed.ncbi.nlm.nih.gov/32176417/?from_term=gold+2020+and+temple&from_pos=7

4: Shahin TB, Vaishnav KV, Watchman M, Subbian V, Larson E, Chnari E, Armstrong DG. Tissue Augmentation with Allograft Adipose Matrix For the Diabetic Foot in Remission. *Plast Reconstr Surg Glob Open*. 2017 Oct 23;5(10):e1555. doi: 10.1097/GOX.0000000000001555. PMID: 29184753; PMCID: PMC5682189.

https://pubmed.ncbi.nlm.nih.gov/29184753/?from_term=shahin+adipose&from_pos=1