

Allograft adipose matrix – preclinical 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.

2: Giatsidis G, Succar J, Waters TD, Liu W, Rhodius P, Wang C, Nilsen TJ, Chnari E, Orgill DP. Tissue-Engineered Soft-Tissue Reconstruction Using Noninvasive Mechanical Preconditioning and a Shelf-Ready Allograft Adipose Matrix. *Plast Reconstr Surg*. 2019 Oct;144(4):884-895. doi: 10.1097/PRS.0000000000006085. PMID: 31568297.

3: Giatsidis G, Succar J, Haddad A, Lago G, Schaffer C, Wang X, Schilling B, Chnari E, Matsumine H, Orgill DP. Preclinical Optimization of a Shelf-Ready, Injectable, Human-Derived, Decellularized Allograft Adipose Matrix. *Tissue Eng Part A*. 2019 Feb;25(3-4):271-287. doi: 10.1089/ten.TEA.2018.0052. Epub 2018 Oct 16. PMID: 30084731.

4: Injectable Allograft Adipose Matrix Supports Adipogenic Tissue Remodeling in the Nude Mouse and Human: Correction. *Plast Reconstr Surg*. 2019 Jul;144(1):264. doi: 10.1097/PRS.0000000000006077. Erratum for: *Plast Reconstr Surg*. 2019 Feb;143(2):299e-309e. PMID: 31246843; PMCID: PMC6855322.