

CASE STUDY

Investigating the effect of JaluPro® Super Hydro skin booster



CASE STUDY



METHODS

28 females aged between 25 to 65 years were recruited and received four monthly injections of 2.5 mL JaluPro Super Hydro.

Product efficacy was evaluated at baseline (T0), 30 days after last treatment (T1), and 120 days after the last treatment (T2) using the DermaLab Hydration, Elasticity, and Ultrasound probes.



RESULTS

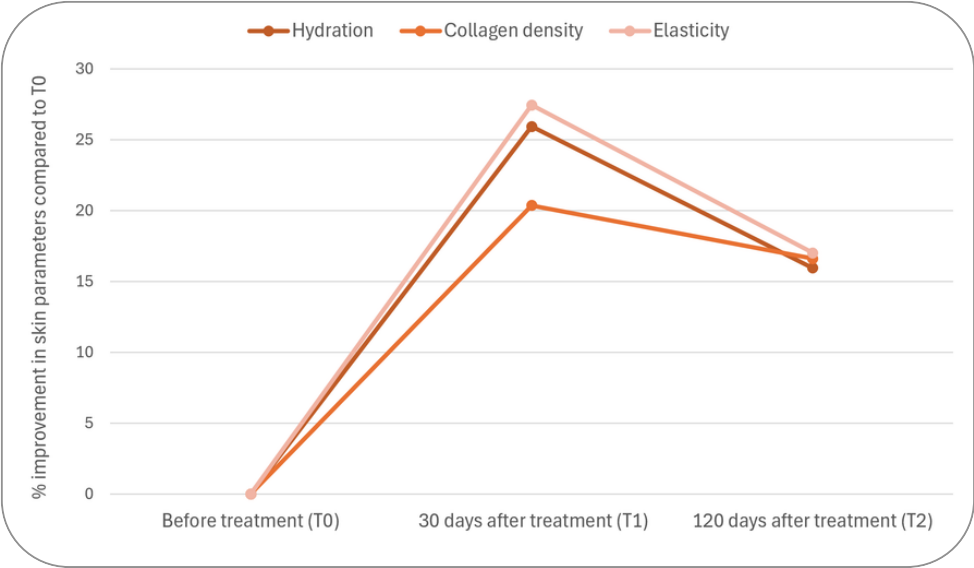
The DermaLab probes demonstrated increased skin hydration and intensity, suggesting both hydrating and collagen-stimulating effects of the treatment. Additionally, a reduction in retraction time was observed, indicating improved skin elasticity.

JaluPro Super Hydro may be an effective option for improving sagging and dehydrated skin.

MEASUREMENT AREA



- Periorbital zone
- Cheek
- Jaw



Improvements in hydration, elasticity, and collagen density was observed at both 30 days (T1) and 120 days (T2) after last treatment compared to baseline (T0). The decreasing values between T1 and T2 may reflect need of re-administration over time. **Reference:** data lent from Shelemba et al. "Evaluation of the Performance and Safety of a New Micro-Needle Technology in Comparison With the Classic Needle on the Antiaging Effects of a Biorevitalizing Solution: A Randomized Split Face/Neck Study" Journal of Cosmetic Dermatology: Vol. 24(1) 2024



Case information

Study title: Safety and Efficacy of an Injectable Solution Enriched With Sodium Hyaluronate, Amino Acids, and Peptides in Relation to Superficial Facial Connective Tissues (Dermis and Retinacular Cutis)

Published in: Journal of Cosmetic Dermatology: Vol 24(1) (2024)

Authors: Shelemba, E. et al.

Aim: To investigate the effect of JaluPro Super Hydro on sagging and dehydrated facial skin

Please note: Measurements were performed using the DermaLab Combo; alternatively, hydration, elasticity, and ultrasound measurements may be obtained and visualized using the DermaLab Aesthetic.

