ACNE SCARS SMOOTHING AND TEXTURE IMPROVEMENT

EFFICACY AND SAFETY OF NOVEL AI-CONTROLLED FRACTIONAL RADIOFREQUENCY FOR ACNE SCARS TREATMENT AND SKIN TEXTURE IMPROVEMENT

L. R. Clark-Loeser, M.D.¹, Y. Halaas, M.D., FACS²

1. Precision Skin Institute, Davie, FL, USA, 2. Yael Halaas, MD, New York, NY

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Highlights

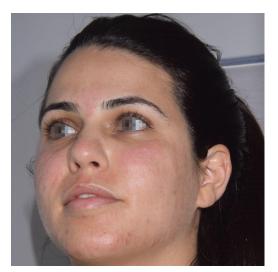
- 34 patients (30 women, 4 men)
- 3 single-pass FRF treatments, 7-14 days apart
- All patients attended 1-month and 3-month follow-ups
- The efficacy of the treatment was analyzed using the GAIS evaluation as well as **3D skin analysis**

41%

Improvement in acne scars



Patients reported comfortable treatment





Acne scar improvement on a 26-year-old patient at baseline (left) and 6-month follow-up visit (right)