

SKIN LAXITY IMPROVEMENT ON THE BODY

A NOVEL TECHNOLOGY COMBINING RADIOFREQUENCY AND TARGETED ULTRASOUND FOR IMPROVEMENT IN SKIN LAXITY: THE EFFICACY AND SAFETY EVALUATION

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Highlights

- 30 subjects (33-73 years) received 4 treatments 7-14 days apart
 - Treatment of **Abdomen or Upper Arms**
- **Evaluation of skin laxity** improvement at 1 month and 3 months post-treatment
- The treatment's efficacy was assessed using the **GAIS evaluation**, and the overall score of 2 indicated a **significant improvement**

85%

Improvement in skin laxity

96%

Satisfaction rate



Improvement in skin laxity on the upper arm of a 60-year-old patient at 3-month follow-up (right) compared to the baseline (left)