

STUBBORN FAT REDUCTION IN HARD TO REACH AREAS

THE EFFICACY AND SAFETY EVALUATION OF A TECHNOLOGY USING RADIOFREQUENCY HEATING WITH SUPERFICIAL ACTIVE COOLING FOR LOCALIZED FAT REDUCTION

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Highlights

- 25 enrolled patients (29-60 years; skin types II-IV)
- Four treatments of various hard to reach body areas delivered 7-14 days apart
- **Ultrasound fat thickness** measurements were taken at 1-month and 3-month follow-ups
- **83%** of patients who attended 3-month follow-up (23) reported a **reduction of fat deposits in the treated area**

22%

**Fat reduction in
hard to reach areas**

87%

**Improvement in overall
appearance**



Reduction in fat was observed in a 60-year-old patient at the 6-month follow-up visit (right) compared to baseline (left)