A LARGE-SCALE MULTICENTRIC STUDY: NON-INVASIVE **BUTT LIFTING EFFECTS**

HIGH INTENSITY FOCUSED ELECTRO-MAGNETIC TECHNOLOGY (HIFEM) FOR NON-INVASIVE BUTTOCKS LIFTING AND TONING OF GLUTEAL MUSCLES: A MULTI-CENTER EFFICACY AND SAFETY STUDY.

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HIGHLIGHTS

- A total of **75 patients** received **4 bilateral treatments on** their **buttocks**, and were evaluated 1 month post-treatments.
- 85 % of patients reported significant improvement in appearance of their buttocks. 79 % of patients reported improvement in their confidence.
- 80 % of patients felt their buttock was more lifted and toned right after their last treatment. Patients reported improvement in buttock laxity and tightness post-treatment.
- Patient photography revealed **improvement in shape, tone** and **fullness of buttocks**.





BEFORE

AFTER

BEFORE

AFTER