

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.

C. Jacob M.D.¹, B. Kinney M.D.², M. Busso M.D.³, S. Chilukuri M.D.⁴,
JD McCoy N M.D.⁵, C. Bailey⁶, R. Denkova M.D.⁷

1. Chicago Cosmetic Surgery and Dermatology, Chicago IL; 2. Plastic Surgery Excellence, Beverly Hills CA; 3. Aesthetic Dermatology, Coconut Grove FL; 4. Refresh Dermatology, Huston TX; 5. Contour Medical, Gilbert AZ; 6. Ovation Med Spa, Houston TX; 7. Aesthe Clinic Beauty, Sofia BG.

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