

Tecnologia di ultima generazione per il rimodellamento del corpo: esperienza personale

Paola Tarantino (1)

PT CLINIC, MEDICO SPECIALISTA IN MEDICINA DEL LAVORO, MILANO, Italia (1)

LE TECNICHE PER IL BODY CONTOURING SONO ANDATE SVILUPPANDOSI MOLTO NEGLI ULTIMI ANNI, SEMPRE PIU' EFFICACI E SENZA COMPLICANZE DEGNE DI NOTA. RIFERIAMO DELLE NOSTRE ESPERIENZE CON LA TECNOLOGIA HIFEM.

LATEST GENERATION TECHNOLOGY FOR BODY SHAPEING: PERSONAL EXPERIENCE

BODY CONTOURING TECHNIQUES HAVE BEEN DEVELOPING A LOT IN RECENT YEARS, INCREASINGLY EFFECTIVE AND WITHOUT NOTEWORTHY COMPLICATIONS. WE REPORT ABOUT OUR EXPERIENCES WITH HIFEM TECHNOLOGY.

High Intensity Focused Electro-Magnetic Technology (HIFEM) for Non-Invasive Buttock Lifting and Toning of Gluteal Muscles: A Multi-Center Efficacy and Safety Study.

Jacob C, Kinney B, Busso M, Chilukuri S, McCoy JD, Bailey C, Denkova R.
J Drugs Dermatol. 2018 Nov 1;17(11):1229-1232.

High intensity focused electromagnetic therapy evaluated by magnetic resonance imaging: Safety and efficacy study of a dual tissue effect based non-invasive abdominal body shaping.

Kinney BM, Lozanova P.
Lasers Surg Med. 2019 Jan;51(1):40-46.

Safety and Efficacy of a Non-Invasive High-Intensity Focused Electromagnetic Field (HIFEM) Device for Treatment of Urinary Incontinence and Enhancement of Quality of Life.

Samuels JB, Pezzella A, Berenholz J, Alinsod R.
Lasers Surg Med. 2019 Nov;51(9):760-766. doi: 10.1002/lsm.23106. Epub 2019 Jun 7.