

Face Lifting and Body Modeling without a Scalpel

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Ultraformer III is an innovative device used in the field of aesthetic medicine for facelift and body modeling and face without scalpel. Thanks to HIFU technology, the skin of the body is firmly nourished and rejuvenated. HIGH means High Intensity Focused Ultrasound is a technology that uses a focused ultrasonic wave that is responsible for heating the tissues of the skin, muscles and fat, which in turn leads to their shrinking and micro-stimulation stimulating the formation of new collagen.

The Ultraformer III machine, which allows for a non-operative lifting, is a milestone in the treatment of skin pruritis, especially in the most sensitive areas such as breast, buttocks, abdomen, thighs and shoulders. The ultrasound method is safe, noninvasive, clinically tested and above all effective. It gives spectacular results that satisfy every patient. After just one treatment the skin becomes more elastic and taut.

The non-invasive Ultraformer III machine is an incredible American equipment for skin lifting without the use of a scalpel. This is the latest aesthetic medicine

solution utilizing a highly concentrated ultrasound beam to penetrate deeply into the tissues, allowing for the non-operative facelift of the body and face. One of its many advantages is the ability to perform surgery on any part of the body.

During the modeling process, a special head emitting ultrasonic waves is applied to the selected area of the patient's body that penetrates into the tissue. The heated tissues shrink, resulting in tension and increased skin tension. Skin smoothes, tightens, firms - giving spectacular effects like lifting. Ultraformer helps effectively eliminate slack, unsightly skin from places such as the abdomen, thighs, shoulders, neckline, neck.

The Ultraformer III has transducers of varying penetration depths ranging from 1.5 to 9 mm and therefore adapt to any skin type and age. Accurate power regulation makes the treatment perfectly suited to the conditions and needs of the patient.



ULTRAFORMER III

