

ULTRAFORMER III

MMFU | Micro & Macro Focused Ultrasound

Non-invasive and Instant Visible Results

MMFU Thermal Energy Delivery

Unique Multi-Depth Cartridges for Customized Plans

Applicable to Face & Body Contouring



ULTRAFORMER III | High Intensity Focused Ultrasound

ULTRAFORMER III is the world's first and only Micro and Macro Focused Ultrasound (MMFU) device for high-intensity skin lifting and tightening. It is the world's most advanced and comprehensive system with dual handpieces and 7 interchangeable multi-depth cartridges.



With precision in every pulse

With precision per shot pulse, HIFU-powered transducers are designed to either remodel collagen to remove facial wrinkles and sagging skin or tighten body tissues to reflect your full potential.

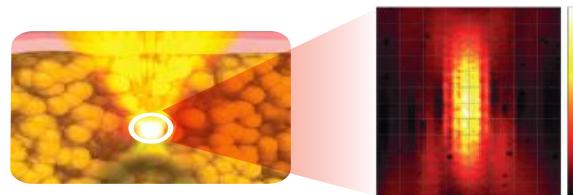
MICRO Focused

With highly concentrated ultrasound beams, cartridges deliver power with accuracy and precision to the specified focal region.



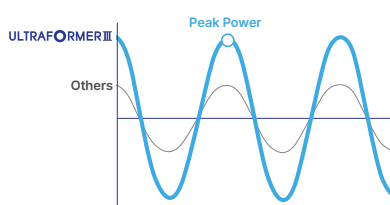
MACRO Focused

Cartridges with lower frequencies allow deeper penetration to the focal region with a larger energy density.



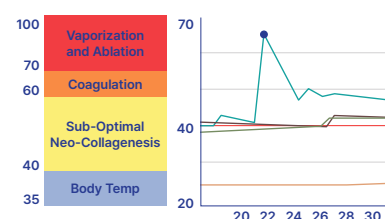
Dual Engine High Peak Power

High peak power delivers energy effectively to layers of skin without diffusing heat to surrounding tissues, yielding less pain and a low rate of side effects combined with effective clinical results.



MMFU Thermal Energy Delivery

Generating approximately 65.4°C into target layers induces natural coagulation and wound-healing processes to stimulate collagen renewal underneath the epidermis.



Unique Multi-Depth Cartridges for Customized Treatment Plans

Multiple depth cartridges are designed for personalized treatments, tailored to help patients reclaim their youthful appearance or enhance their body contours.

							
Focal Depth	1.5mm	2.0mm	3.0mm	4.5mm	6.0mm	9.0mm	13.0mm
Frequency	7MHz	5.5MHz	7MHz	4MHz	2MHz	2MHz	2MHz

MF2 Specifically for Forehead, Periorbital, and Perioral Wrinkles

The 2.0mm "MF2" Cartridge is designed to specifically reduce fine lines and wrinkles on the forehead and the periorbital and perioral areas. MF2's slim design provides substantial comfort when applying treatment to sensitive areas.

Non-Invasive Non-invasive Procedure with Minimal Discomfort

Ultrasound energy equipped multi-depth cartridges of the ULTRAFORMER III only target specific layers of skin without damaging nearby tissue. Non-invasive, concentrated energy delivery reduces patient's downtime, also enabling instant facelift with no disruption to daily routines.

Global Testimonials by Medical Professionals



Dr Kim Jong-Seo / MD. Plastic Surgeon

"More effective and less painful."

"I am very impressed with ULTRAFORMER III in which there is a high rate of patient satisfaction. HIFU devices have replaced the trend of RF devices recently because these devices, like ULTRAFORMER, are more effective and less painful. It helps with blood circulation and remodels collagen effectively."



Dr Irina Rakhova / MD.

"Makes my patients and me very very happy."

"I gave 2 nicknames to ULTRAFORMER III : Michelangelo's knife and a Time Machine. ULTRAFORMER III brings back youth rather than creating a new face with surgery. Each layer of skin regenerates collagen and gives your face a fantastic rejuvenation without any surgery or recovery time. ULTRAFORMER III makes my patients and me very very happy."



Dr Adrian Lim / MD. Dermatologist

"Safe, effective, high-speed, low-pain procedure."

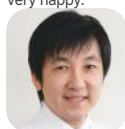
"MMFU therapy with the ULTRAFORMER III is a safe, effective high-speed, low-pain procedure that meets a clear need amongst patients seeking skin tightening."



Dr Atchima Suwanchinda / MD.

"Most satisfying treatment results for a couple of years."

"I'm sure that, no doubt, the ULTRAFORMER III is the best device for providing the happiest clients and most satisfying treatment results for a couple of years, even without any break-down. It is a great experience for me to have such an outstanding result."



Dr Ishikawa Hirokazu / MD.

"Superior treatment capabilities over any other device."

"I've utilized many of the HIFU products available from all over the world. However, I can say that the ULTRAFORMER III is the best given its superior and more satisfying treatment capabilities over any other device."



Dr Marcin Ambroziak / MD. Dermatologist

"Very versatile device for sagging skin of the face and body."

"I have been using ULTRAFORMER III for more than 6 months now. This is a very versatile device because there are cartridges ranging from 1.5mm up to 9.0mm. So, we can use the device not only to treat sagging skin on the face, but we are able to treat other areas of the body as well."

Tailored Clinical Applications

Enabled by 7 Interchangeable Cartridges

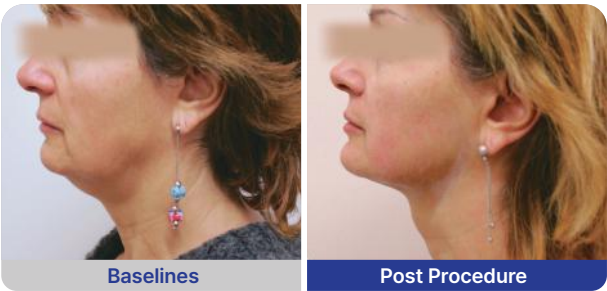
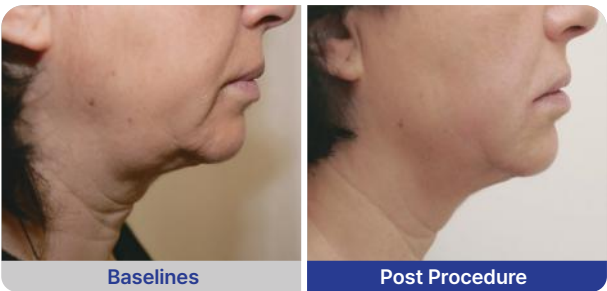
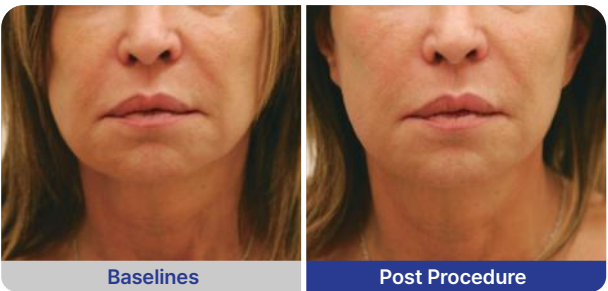


Clinically Proven. Globally Trusted.

Title of Publication	Author
The Safety and Efficacy of Macro focused Ultrasound without Visualization on Enlarged Facial Pores among Thai Patients : A Pilot Study	Rungsima Wanitphakdeedecha, MD
Safety and Efficacy of High-Intensity Focused Ultrasound for Treatment of Periorbital, Perioral, and Neck Wrinkles: Prospective Open Single-Center Single-arm Confirmatory Clinical Trial	Hye Sung Han et al.
Vulvar Rejuvenation Using High-Intensity Focused Ultrasound (HIFU): Fundamentals and Technique	F. S. Borges et al.
Vulvar Transformation with Ultraformer III Micro- and Macro focused Ultrasound	Giovanna Ignacio, MD
Tightening and Reduction of Unwanted Submental Fat Using Triple-Layer High-Intensity Focused Ultrasound: Clinical and 3-Dimensional Imaging Analysis	Hyuck Hoon Kwon, MD
Quantified Facial Rejuvenation Utilizing High Intense Focus Ultrasound with Multiple Penetrative Depths	Man-Lok Lio et al.
The Efficacy of High-Intensity Focused Ultrasound Treatment for Sagging Upper and Lower Eyelids	Yousun Hwang, MD
Simultaneous Combination Treatment Using High-Intensity Focused Ultrasound and Fractional Carbon Dioxide Laser Resurfacing for Facial Rejuvenation	Hee Yong Kang et al.
The Efficacy of Macro-Focused Ultrasound in the Treatment of Upper Facial Laxity: A Pilot Study	Rungsima Wanitphakdeedecha, MD
A New Treatment Protocol of Micro-Focused Ultrasound for Lower Eyelid Fat Bulging	Hye Chan Jeon et al.
High-Intensity Focused Ultrasound: A Satisfactory, Non-invasive Procedure for Crow's Feet Wrinkles	Gyu Sik Jung et al.
A Study of Efficacy and Safety of High-Intensity Focused Ultrasound for The Treatment of Melasma in Asians: A Single-Blinded, Randomized, Split-Face, Pilot Study	Vasanop Vachiramom, MD
Effect of High-Intensity Focused Ultrasound on Eyebrow Lifting in Asians	Won Jong Oh et al.
Non-invasive Arm Fat Reduction	Logan William Thomas et al.
Efficacy of High Intensity Focused Ultrasound (HIFU) for Lifting and Tightening Lax Facial & Neck Skin	Sharmila Nayak
Efficacy and Safety of Non-invasive Body Tightening with High Intensity Focused Ultrasound (HIFU)	E.J. Ko et al.
High Speed Low-pain Micro Focused Ultrasound Tightening of the Lower Face and Neck	Adrian Lim, MD
Face Lifting and Body Modeling without a Scalpel	Radoslaw Rzepnikowski, MD
SMAS Face Lift with HIFU Technology (High Intensity Focused Ultrasound) for the ULTRAFORMER Unit	Klaus Fritz, MD
The Most Exciting International Evolution in the Non-surgical Facelift	Serena Lim, MD
ULTRAFORMER Achieves Effective Non-surgical Face Lifting, Tightening, and Whitening	Klaus Fritz et al.
Evaluation of Micro Focused Ultrasound for Lifting and Tightening the Face	In Ho Lee et al.
Tightening Effects of High Intensity Focused Ultrasound on Body Skin and Subdermal Tissue: A Pilot Study	S.Y. Choi et al.

CLINICAL RESULTS AFTER FACE LIFTING, SKIN TIGHTENING & BODY CONTOURING

FACE | Lifting & Tightening



Ref. Individual results may vary. All are unretouched photographs.

After Fast & Precise Shot Application

Participants shown in the following clinical photos received one ULTRAFORMER III treatment on the target areas presented. Evidence of clinical photos obtained from baseline and post-procedure measurements indicates results in progress.

BODY | Tightening & Contouring



ULTRAFORMER III



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