

ULTRAFORMER III

Non-Surgical System For Lifting, Tightening & Contouring



REFORM YOUR YOUTH

Lifting | Tightening | Contouring

Micro & Macro Focused | Fast & Precise Shot Application
Multi-functional & Multi-depth | Highly Effective





ABOUT ULTRAFORMER

You've heard about it, now **see and feel the difference** for yourself.

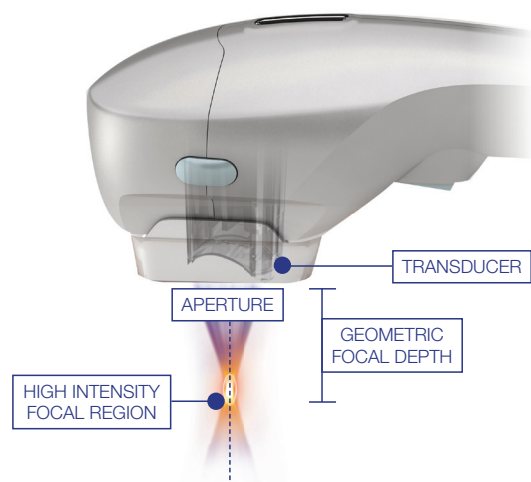
Ultraformer III is the Leading System for ultrasound lifting, tightening and contouring. Now with 7 interchangeable cartridges that offer your patients another dimension in non-surgical face and body treatments.

Ultraformer III is widely used with over 10 million treatments performed worldwide. It has become the treatment of choice for patients who are not yet indicated or not willing to undergo surgery. This fills a huge gap in the market, and captures an audience of people from 30 years of age all the way to 80.

HIFU technology has been developed for treating various cancer through thermal energy from ultrasound waves. It is created in the focal zone by transducer.

ULTRAFORMER III FEATURES

- Less discomfort associated with treatments
- Patented transducer design for more efficient energy delivery
- Dual hand pieces with automatic recognition for ease of use
- Faster shot and treatment speed to save time
- Easy, user-friendly design and interface
- Shot count information and voice assistance
- Backed by clinical papers



ULTRAFORMER III

Ultraformer III is the premium multi-functional ultrasound device, offering both face and neck tightening and body contouring in one system.

Jowl lifts, jawline contouring, neck lifting, skin tightening, eyebrow lifting, wrinkle reduction, crow's feet, smokers lips – Ultraformer III does it all.

The Ultraformer III uses advanced patented elliptic transducers to deliver fast and consistent energy throughout treatments, improving patient satisfaction on both comfort and results. Ultraformer III is a complete package that allows your patient to notice improvements even after the first treatment, and saving them the significant downtime associated with surgery.

Another feature that makes the Ultraformer III stand out is that it is calibrated to target multiple skin layers when used in the body mode to elicit the same lifting and tightening effect as on the face.

The Macro-Focused Ultrasound energy delivers high peak power consistently and is designed to lay wider thermal coagulation zones when used in body mode. This technology allows you to offer significant improvement in body contours on target areas without surgery and its risks.



“ If you’ve never tried ULTRAFORMER, micro and macro-focused ultrasound, you are missing out. This is a great tightening procedure. Patients have great results and they are satisfied.

– Dr. Michael H. Gold, MD, Dermatologist, USA

ULTRAFORMER III

Uplift your face, diminish those wrinkles, and shape your body



Multi-functional & Multi-depth
Cartridges



Micro & Macro Focused
Technology



Application
Face & Body



Non-invasive Procedure
Safety



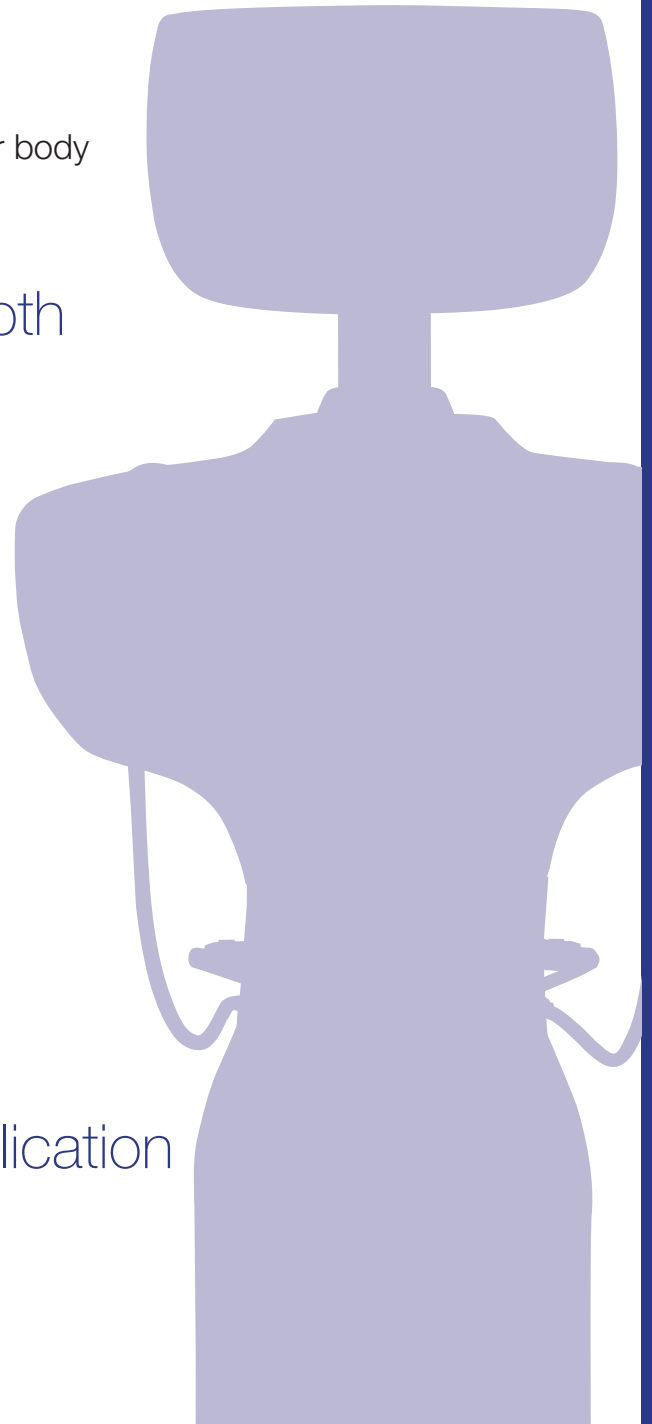
Effective & Less Pain
Treatment



Faster & Precise Shot Application
Transducers



High Peak Power
Dual Engine



BENEFITS FOR PATIENTS

- Applicable for all skin types and tones
- 15 minute treatments with NO downtime
- No pre or post treatment skin care requirements
- Quick and long-lasting results

BENEFITS FOR PRACTICE

- Safe and effective alternative to Botox, invasive surgery
- Customised treatment based on patient assessment
- Complements other aesthetic treatments offered
- Highly profitable and quick turnover on investment

ULTRAFORMER III



Technology & Mechanism

HIFU transducers deliver an equal distribution of ultrasound waves into multiple layers of skin and body tissues without direct contact to the epidermis. Fitted with multiple cartridges that generate thermal energy, the Ultraformer III maintains stabilized temperatures of 65~75°C to induce coagulation for collagen renewal in the face and tightens body tissues for contouring waistlines, the thighs, and other parts of the body.

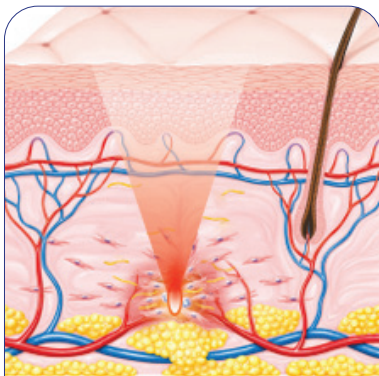
Neocollagenesis

Collagen renewal in the face triggered by HIFU involves heating the dermal and superficial muscular aponeurotic system (SMAS) layers that undergo separate phases of blood coagulation, wound contractions, and tighter shelving of new collagen to reduce wrinkles and sagging skin.

01

Inflammation Phase

Post treatment, the target area undergoes blood coagulation and hemostasis to control blood flow, which then induces a uniform migration of surrounding skin cells.

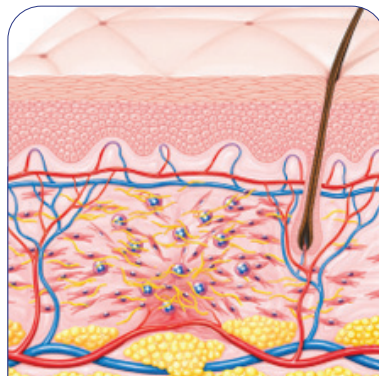


- Hemostasis
- Skin Coagulation
- Cell Migration

02

Proliferative Phase

48 hours after receiving treatment, fibroblasts produce new connective tissue known as granulation tissue to form on the wound, triggering a tighter build-up of new collagen.

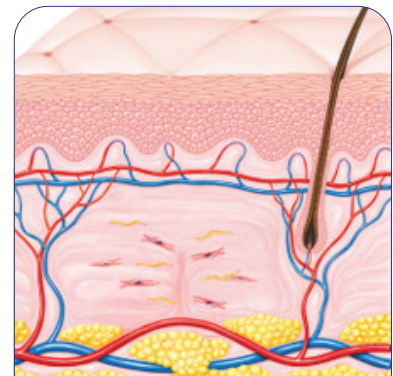


- Granulation Tissue
- Wound Contraction
- Collagen Synthesis

03

Remodeling Phase

Over the course of 3 weeks to 6 months following treatment, the dermal layers of skin triggers renewal of cross-linked collagen fibers for a tighter and wrinkle-free complexion.



- Collagen Renewal
- Strength Increase
- Skin Lifting & Tightening



I was impressed by the skin lifting results after using ULTRAFORMER III for the first time. It shows significant scientific improvement towards better results in the world of micro-focused ultrasound. This is outstanding technology.

– Dr. Benjamin Ascher, MD, Plastic Surgeon, France

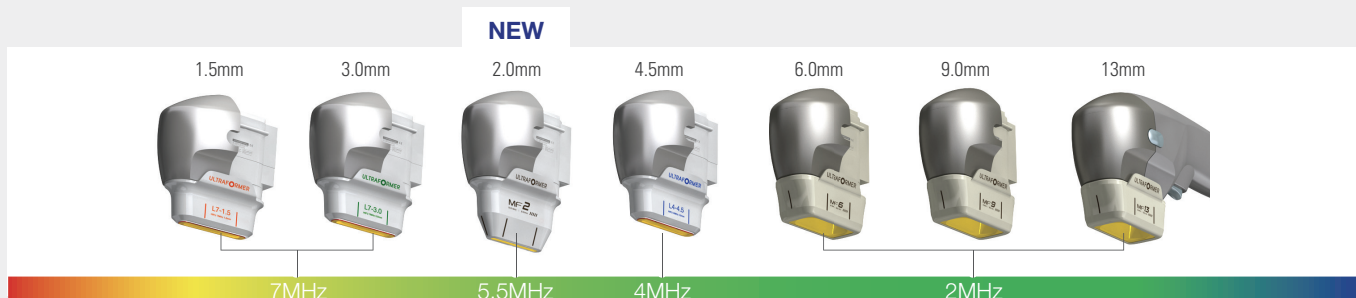
ULTRAFORMER III

MMFU

MICRO & MACRO FOCUSED ULTRASOUND

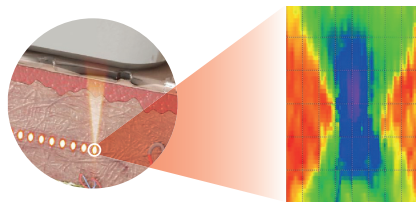
ULTRAFORMER III is the World's Only Micro and Macro-Focused Ultrasound System. Multi-functional cartridges delivering focused ultrasound energy at various depths – 1.5mm, 2mm, 3mm, 4.5mm, 6mm, 9mm and 13mm allows treatment on both face and body areas with optimal speed, comfort and efficacy for collagen stimulation, dermal micro-coagulation, and subcutaneous fat micro-reduction.

MULTI-FUNCTIONAL ULTRAFORMER CARTRIDGES



MICRO FOCUSED

4 MHz, 4.5 mm focused ultrasound beam delivers accurate power density in focal region.

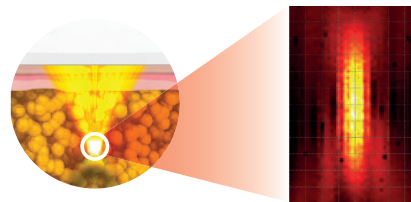


1.5mm 3.0mm 4.5mm

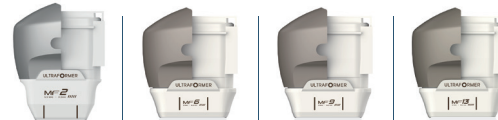


MACRO FOCUSED

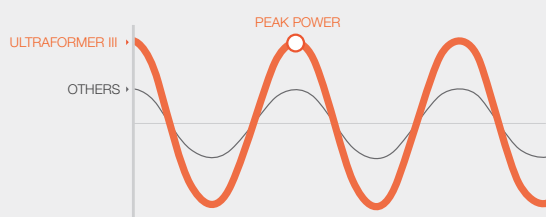
2 MHz, 9.0 mm focused ultrasound beam delivers higher power density in focal region.



2.0mm 6.0mm 9.0mm 13.0mm

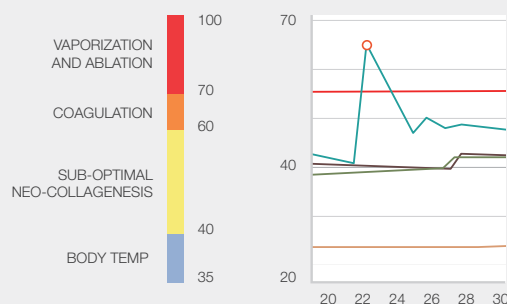


CONSISTENTLY HIGH PEAK POWER & IMPROVED COMFORT



High-peak power means ultrasound energy is delivered effectively into the target area without heat diffusion to surrounding tissue. This produces the best clinical results, faster treatment times and increased comfort during treatment.

OPTIMAL LIFTING & TIGHTENING

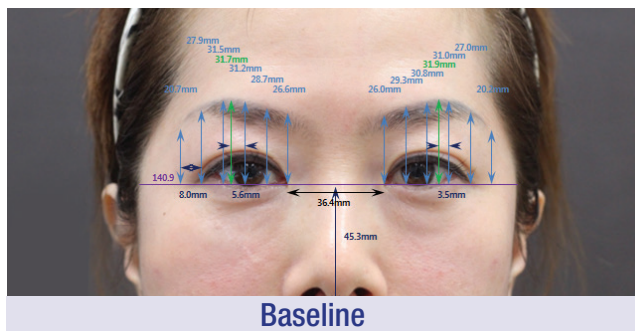


Coagulative temperatures of 65-75°C contracts and activates the skin's immune healing process, making way for collagen regeneration and remodelling for that lifted, tighter look that everyone is raving about.

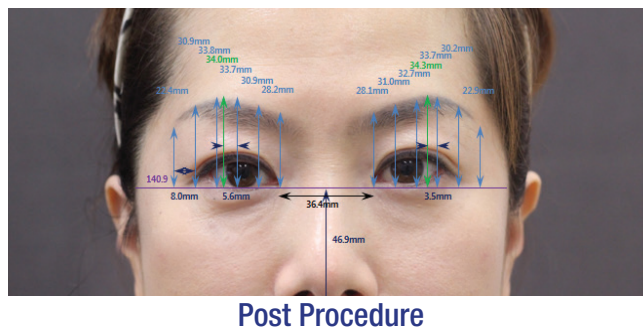
Brow Lifting Efficacy

CLINICAL STUDY ABSTRACT

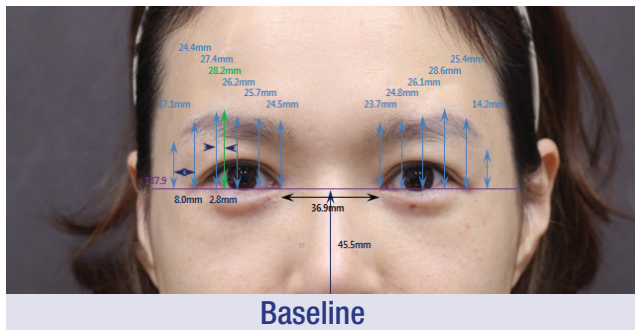
Over the course of 12 weeks, 30 patients participated in a clinical study to assess the efficacy of brow lift procedures using the Ultraformer III. Clinical photos were recorded at the start of each session to document improvement in results.



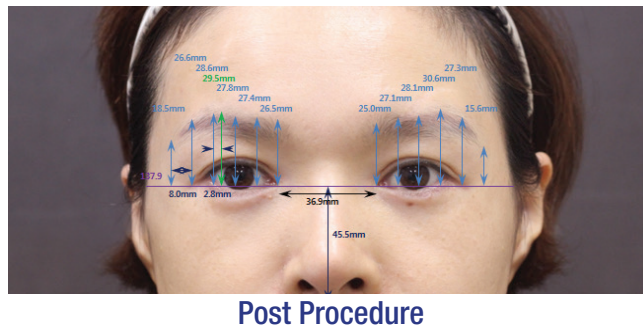
Baseline



Post Procedure



Baseline



Post Procedure

MEASUREMENT OF AEH IMPROVEMENT

1.56 mm

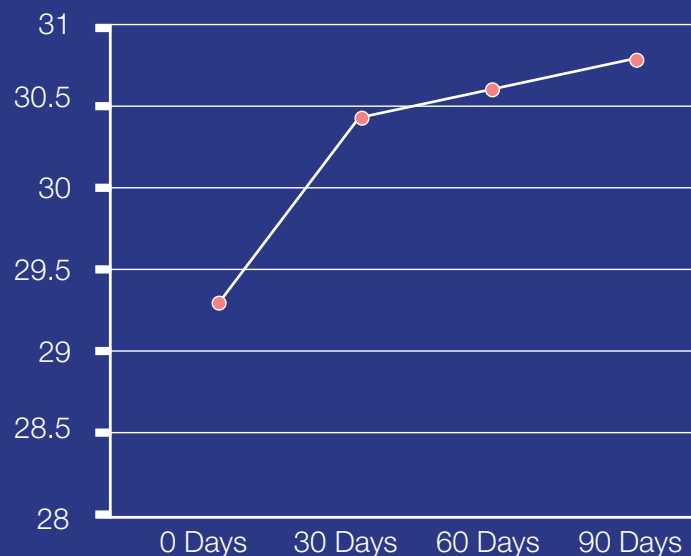
Patients evaluated in the course of 90 days achieved an average lifting effect of 1.56mm.

90%

90% of 30 subjects receiving brow lifts under clinical evaluation reported significant lifting and tightening just above the eyebrows 90 days post procedure.

30 days

The highest rate of clinical improvement was commonly recorded in the first 30 days following the first session of treatment.



ULTRAFORMER III

Proven Efficacy Through Clinical Studies

Tightening effects of high-intensity focused ultrasound on body skin and subdermal tissue

[J Eur Acad Dermatol Venereol. 2016 Sep;30(9):1599-602.]

Research Abstract

Procedures with the Ultraformer III to increase skin elasticity in the face and tighten areas of the body through the non-invasive method of HIFU under multiple depth cartridges were evaluated to determine the efficacy of the device as a practical alternative to invasive procedures and surgery. The study was based on the standards of the Global Aesthetic Improvement Scale (GAIS) and elasticity changes to skin were measured via a cutometer.

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SHORT REPORT

Tightening effects of high-intensity focused ultrasound on body skin and subdermal tissue: a pilot study

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Abstract

Background High-intensity focused ultrasound (HIFU) has been introduced as a new treatment modality for skin tightening through application mainly to the face and neck.

Objectives This pilot study assessed the efficacy and safety of HIFU for body tightening in Asian females.

Methods Six Asian female adults were enrolled in this pilot study. All subjects were treated with HIFU to the both cheek, upper arm, lower abdomen, thigh and calf using the following protocol: 7 MHz, 3.0 mm focal depth; 2 MHz, 3.0 mm focal depth; 2 MHz, 4.5 mm focal depth; 2 MHz, 6.0 mm focal depth and 2 MHz, 9.0 mm focal depth. Three 30-second independent demarcation assessment results using the Investigator Global Aesthetic Improvement Scale (GAIS) using pre- and post-treatment (week 4) standardized photographs. Also, we evaluated skin elasticity at all treated sites using a cutometer. Participants used the subject GAIS to assess their clinical improvement after treatment and stated their pain using a visual analogue scale (VAS) immediately, 1 week and 4 weeks after treatment.

Results The three clinical evaluations judged all treated sites as showing clinical improvement 4 weeks after treatment. Skin elasticity measured via cutometer was significantly improved 4 weeks after treatment at all treated sites ($P < 0.05$). All patients scored themselves subjectively as more 'improved' on the GAIS. Immediately after treatment the mean VAS score was 5.77 ± 2.46, but no pain was reported at weeks 1 and 4. No permanent adverse effects were observed during the follow-up period.

Conclusion For body tightening, we applied HIFU using transducers with a lower frequency and deeper focal depth to effectively deliver ultrasound energy to skin tissues. HIFU appears to be a safe and effective treatment modality for dermal and subdermal tightening.

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Conflicts of interest
None declared.

Funding sources
None declared.

Keywords
None declared.

Ultrasound waves causing thermal-induced contraction of collagen and tissue coagulation with subsequent collagen, while sparing the epidermis.¹⁻⁴ Recently, HIFU has been introduced as a new treatment modality for skin tightening and rejuvenation, primarily for the face and neck.⁵ This pilot study was performed to assess the efficacy and safety of HIFU treatment for skin tightening treatment of body skin laxity in Asian females.

Patients and methods

Patients This pilot study was approved by the Institutional Review Board of Chung-Ang University Hospital and followed the guidelines

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Habitual. Based on the suggestion of a referred to a previous study⁶ to determine required for the current study. Six in this study.

This study was the ULTRAFORMER (INC., Seoul, Korea). In this study, we used transducers. One of the transducers for facial skin tightening (T1; 7 MHz, 3.0 mm focal depth) was newly developed for 2 MHz, 3.0 mm focal depth; 7 MHz, 7.5 mm focal depth; 2 MHz, 4.5 mm focal depth; 2 MHz, 6.0 mm focal depth and 2 MHz, 9.0 mm focal depth. Each transducer delivered an energy of 200 J/cm² per treatment session. Individual exposure ranged from 15 to 20 min per treatment session.

Each patient, the thickness of skin for ultrasound treatment in five different sites, upper arm, lower abdomen, thigh and calf, was measured before and after treatment. The sites of the 5 × 5 cm² on each cheek and abdomen as well as each upper arm, thigh and calf.

Each patient, the thickness of skin and the transducer, uniformly and firmly to the exposed area initiated with a line of energy delivered over approximately 3 × 3 cm area. The treatment was repeated until the patient was satisfied.

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Discussion

Recently, minimally invasive non-surgical procedures have been gradually replacing surgical interventions in cosmetic dermatology. For the treatment of skin laxity, non-invasive, non-ablative thermal therapeutic devices can immediately stimulate collagen fibers and contract collagen fibers in the dermis and subcutaneous tissues and induce delayed neocollagenesis and elastogenesis.⁶ Radiofrequency, infra-red light sources and HIFU have shown clinical effects for skin tightening and rejuvenation on the face and neck. However, there have been fewer clinical trials or reports of skin and subdermal tightening effects of non-ablative thermal devices in sites on the body, compared to the face and neck.

In this pilot study, we sought to assess the efficacy and safety of HIFU treatments using transducers that were newly developed to be suitable for use on the body skin and subdermal tissue for the purpose of skin tightening in body laxity in Asian people. A previous clinical report on the effects of HIFU on tightening of the prefrontal and body sites, which involved a total of 82 patients including 8 Asian, has been published. However, this previous clinical study used conventional HIFU transducers (10 MHz, 1.5 mm focal depth; 7 MHz, 3.0 mm focal depth and 4 MHz, 4.5 mm focal depth). We applied newly developed transducers to body sites with a lower frequency (2 MHz) and deeper focal depth (3.0–9.0 mm) compared with conventional transducers. Therefore, we expected that newly developed transducers could effectively deliver HIFU energy deeper into the skin and subdermal tissues of the body and show tightening effects and safety. Of course, it may affect to subcutaneous areas with 9.0 mm transducer. But it can reduce subcutaneous fat and lead to skin rejuvenation. Also, other reports said that if practitioner consider skin depth and regulate transducers well, 1.5–1.6 mm transducers are safe to use.⁷

Although we applied topical anesthetic cream on treated sites, most subjects complained of a mild to moderate degree of pain during treatment in proportion to depth or power of transducers. Their pain subsided without the use of analgesics, but the injection of small amounts of local anesthetic into the subcutaneous tissue should be considered for pain reduction.

In conclusion, HIFU treatment using transducers with a lower frequency and greater focal depth could be an effective and safe treatment modality for skin and subdermal tightening of the body. The limitations of this pilot study were the small number of subjects and the short-term follow-up period. Based on the results of this pilot study, well-designed controlled clinical trials with greater subject numbers and long-term follow-up will be necessary to establish optimal treatment parameters.

References

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3. Maitin DR, Barba PG, Lashok HJ et al. Radiofrequency and ultrasound treatment of the face and neck. *Dermatol Surg* 2008; 34: 1–8.
4. Lashok HJ, Maitin DR, Barba PG et al. Radiofrequency and ultrasound treatment of the face and neck. *Dermatol Surg* 2008; 34: 1–8.
5. Lashok HJ, Maitin DR, Barba PG et al. Radiofrequency and ultrasound treatment of the face and neck. *Dermatol Surg* 2008; 34: 1–8.
6. Lashok HJ, Maitin DR, Barba PG et al. Radiofrequency and ultrasound treatment of the face and neck. *Dermatol Surg* 2008; 34: 1–8.
7. Lashok HJ, Maitin DR, Barba PG et al. Radiofrequency and ultrasound treatment of the face and neck. *Dermatol Surg* 2008; 34: 1–8.

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Conclusion

For body tightening, we applied HIFU using transducers with a lower frequency and deeper focal depth to effectively deliver ultrasound energy to skin tissues. HIFU appears to be a safe and effective treatment modality for dermal and subdermal tightening.

The HIFU device used in this study was the Ultraformer III (CLASSYS INC.)

Pain was evaluated by visual analogue scale (VAS)... 1 and 4 weeks after treatment, all subjects reported a VAS score of 0 (no pain)

Most subjects were satisfied with the results of treatment (Table 2).

At 4 weeks post-treatment, all subjects rated SG AIS scores as greater than 1 on the cheek and thigh.

The improvement rate assessed for the abdomen as greater than SG AIS 1 was 93.8%. At 12 weeks post-treatment, the improvement rates of cheek and thigh were reduced from 100% to 96.9%. However, the improvement rate of the abdomen increased to 96.8%.)

Conclusion

For body tightening, we applied HIFU using transducers with a lower frequency and deeper focal depth to effectively deliver ultrasound energy to skin tissues. HIFU appears to be a safe and effective treatment modality for dermal and subdermal tightening.

ULTRAFORMER III

CLINICAL PAPER

ULTRAFORMER III Achieves Effective Non-Surgical Face-Lifting, Tightening and Tone & Texture Improvement

Ever since its entrance in the aesthetic market, the Ultraformer III device from Classys, Inc. globally continues to impress physicians and their patients with excellent face and neck lifting treatment outcomes. This innovative device offers cosmetic patients a variable non-invasive option to more traditional surgical lifting and tightening treatment approaches.

"In my opinion, the Ultraformer III device is going to have a significant impact in the aesthetic industry," said Klaus Fritz, M.D., director of the Dermatology and Laser Centers in Landau, Germany, lecturer at the University of Osnabrueck, Germany, and former president of the European Society of Laser Dermatology. "The treatment outcomes one can achieve for face lifting and skin tightening with this device are remarkable."

Based on mature, time-tested Micro focused ultrasound (MFU) technology, Ultraformer III effectively treats the superficial and deeper dermis, as well as the superficial muscular aponeurotic system (SMAS) with a triple layer lifting effect. Heating the targeted area to between 65 and 75°C, the highly focused acoustic energy creates thermal coagulation zones at 1.5 mm, 3.0mm and 4.5mm depths, optimally penetrating the skin with geometric precision, while completely sparing the epidermis.

"MMFU affects all three layers of the superficial and mid-dermis as well as the SMAS, a method that may be more effective than one-pass protocols for skin tightening," said Beom Joon Kim, M.D., ph.D., a professor in the department of dermatology, at the College of Medicine, Chung-Ang University, Seoul, Korea.

Certified by the Korean FDA for eyebrow lifting and CE marked, (TGA registered) Ultraformer III can also achieve excellent aesthetic outcomes in malar augmenting jowl lifting, nasolabial fold reduction and periorbital wrinkle reduction, as well as overall skin tightening and

rejuvenation in targeted areas. "In my experience, the speed and simplicity of the treatment, coupled with the excellent cosmetic results one can achieve, distinguish the Ultraformer III device from any other laser treatments employed for the same indications," Dr. Fritz stated.

Collagen is the primary protein in the dermis, along with subcutaneous fat and the SMAS. It is a family of structural proteins responsible for the strength and resilience of the skin and other tissues. MFU energy heats the collagen fibers leading to denaturation. This in turn results in a thickening and shortening of the collagen fibers, greater tissue tension due to the rubber elastic properties of collagen, and ultimately, tissue tightening.

Soon after an Ultraformer III treatment session, patients will appreciate a firmer feel to the skin, along with a smoothing of fine lines. While this immediate plumping effect is temporary, it signals the initiation of the neocollagenesis process.

"Following the initial effects, a wound healing response is initiated in the skin, resulting in the formation of new collagen fibers, which provides tightening of the skin in a longer term. After four weeks of treatment, patients' facial contours and fine wrinkles show significant improvement. Additional skin firming and tightening has shown over the next two to three months after treatment," Dr. Kim reported.

This non-invasive procedure is associated with no downtime, allowing patients to return to daily activities immediately after the treatment, and dramatic results can be achieved as well with improvements seen in facial skin tightening and fine wrinkles up to six months after. Maintenance treatments could then be performed at three or six month intervals, depending on the degree of lifting and tightening that needs to be addressed in the individual patient at baseline.



Photo courtesy of Dr. Franco Lauro



Photo courtesy of Dr. Franco Lauro



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Department of Dermatology
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Chung-Ang University
Seoul, Korea

“In my experience, the Ultraformer III is the best device I have ever used for soft tissue and skin tightening,” said Franco Lauro, M.D., a plastic surgeon in private practice in Bologna, Italy. Treatments are extremely quick, with a typical face and neck tightening procedure lasting approximately 20 minutes, allowing patients to quickly return to their daily routine.”

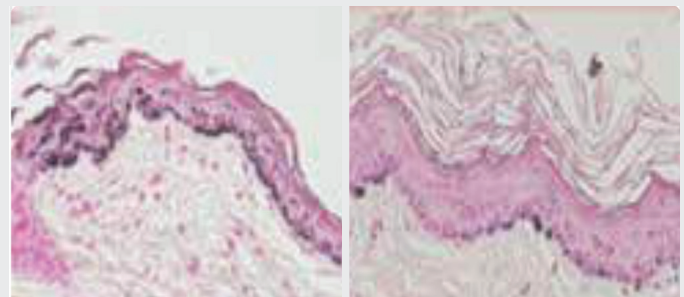
According to Dr. Lauro, there is no downtime associated with the Ultraformer procedure and to date, he has not seen any complications from treatment underscoring the device's safety. “Using the Ultraformer, I can easily and safely treat every part of the body, and all Fitzpatrick skin types without hesitation, he added, “we can even combine treatment with other complementary aesthetic procedures in the same session.”

Featuring dual handpieces, the Ultraformer III device offers a fluence of 0.1 to 1 J, and is now equipped with seven different cartridges ideal for the triple layer MMFU treatment approach, namely 1.5mm and 3mm (7 MHz), 2mm (5.5 MHz), 4.5mm (4 MHz), 6mm, 9mm and 13mm (2 MHz).

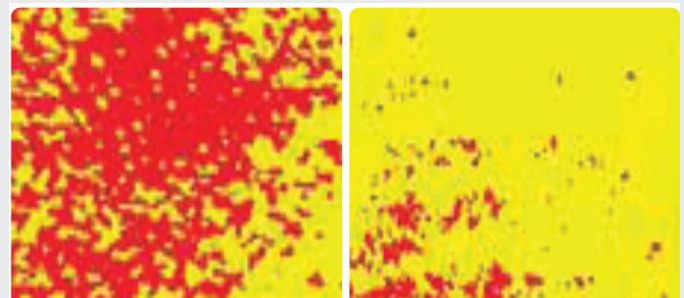
Beyond its benefits in skin tightening, as well as face and neck lifting, the Ultraformer III device has also shown its effectiveness in improving skin tone and texture, further demonstrating its versatility in cosmetic treatments. Dr. Kim, who is also a professor at the R&D Center of the Chung-Ang University Hospital-appointed by The Ministry of Education of the Republic of Korea for the Vrain Korea 21 Plus project team in the arena of dermatological science (2013-2020)

“I have performed NB-UVB examinations for the treatment of pigmentation. From our research, my team and I have observed significant changes in skin pigmentation and can confirm the Ultraformer's efficacy in lightening the skin of animal models. We emitted both 0.1J and 0.2J of the device's L7-1.5 settings in the study. Using these parameters, the lightening effect was observed three weeks following a protocol of four treatments per week for a month period,” Dr. Kim reported.

Numbers of melanin have been reduced after Ultraformer III treatment by 7MHz 1.5mm depth at 0.2J. The results were observed by Fontana Masson Stain, Image Pro Analysis and Folliscope as following picture of [1] [2] [3].



[1] FONTANA MASSON STAIN



[2] IMAGE PRO ANALYSIS



[3] FOLLISCOPE

^a Dr. Beom June Kim, professor at R&D Center of the Chung-Ang University Appointed by The Ministry of Education of the Republic of Korea for the Brain Korea 21 Plus project team in the arena of dermatology science (2013-2020)



Ultraformer III brings immediate tightening effects with different cartridges for the face. Surgery was the normal option for skin lifting procedures but now we can achieve equal results using the Ultraformer III non-invasively. My patients are always surprised about their remarkable clinical outcomes.

– Dr. Klaus Fritz, MD, Plastic Surgeon, Germany

ULTRAFORMER III

Frequently Asked Questions

WHAT ARE THE ADVANTAGES OF THE ULTRAFORMER III?

The Ultraformer III utilizes cartridges focused on multiple depths of skin for lifting and tightening the face as well as tightening body tissues for contouring purposes. The patient can receive customized treatments on the face and body with the stable delivery of ultrasound energy, fast application, and precise accuracy of MMFU-powered transducers.

HOW IS FAT NATURALLY REMOVED FROM THE BODY BY THE ULTRAFORMER III?

Macro-focused depth cartridges damage fat cell membranes consisting of triglycerides and are then transported through the vascular and lymphatic systems to the liver. This process is made possible through the body's natural metabolism as the liver makes no distinction between fat disposed of by the Ultraformer III and fat originating from food consumption.

ARE THERE ANY SIDE EFFECTS?

Although competitive results for facial lifting and tightening and body contouring will likely show over the next 3 months post treatment, patients may still experience slight redness for a few hours as well as swelling or tingling in either treatment area for up to a few weeks. There may also be bruising and numbness on treated areas but should resolve 2-4 weeks following procedure.

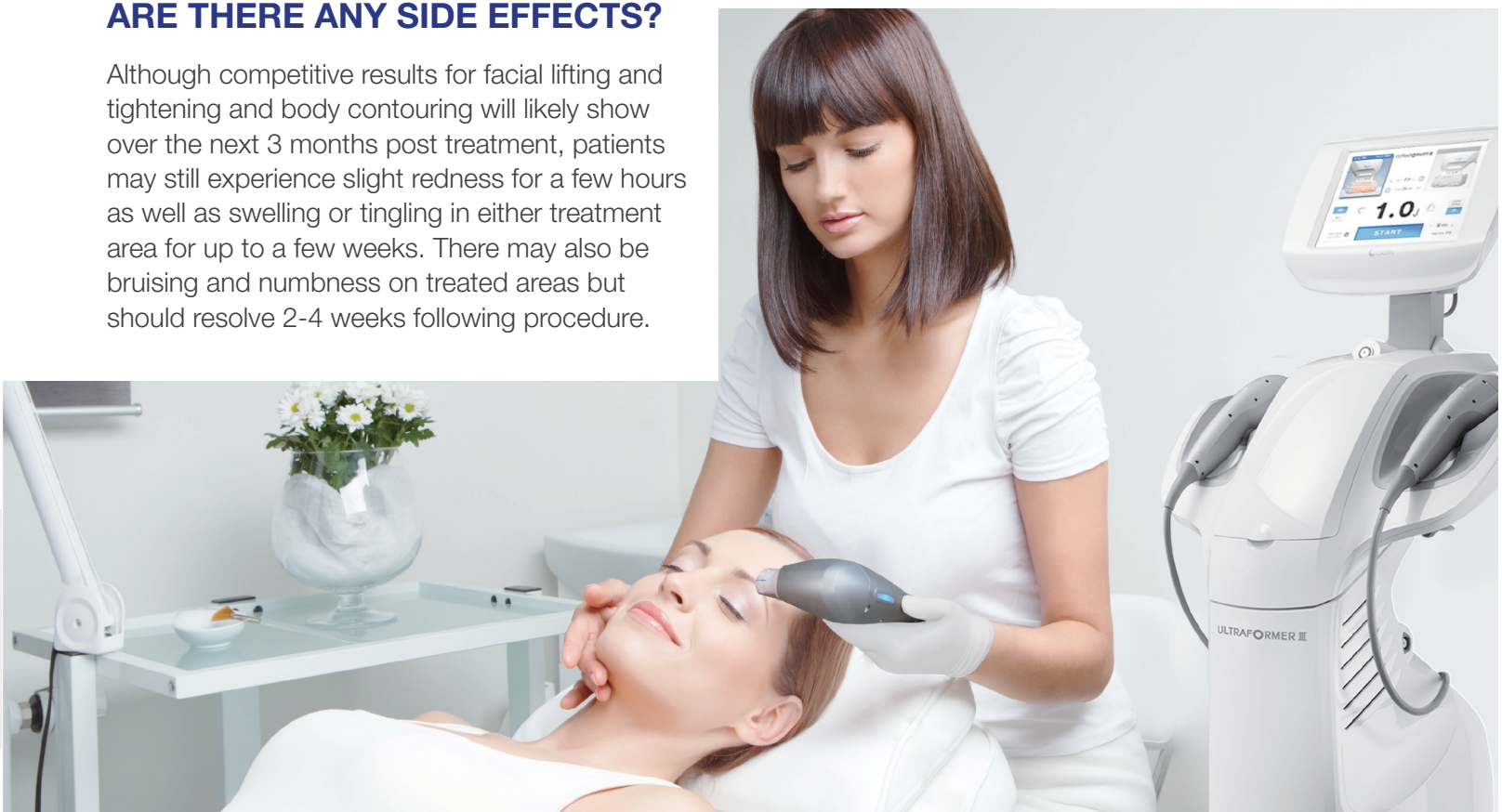
IS THERE ANY PAIN DURING TREATMENT?

The Ultraformer III delivers comfortable procedures with its uniquely-designed transducer system developed only by CLASSYS. Many patients and practitioners report that the Ultraformer III, in comparison with other devices, delivers minimal pain with slight discomfort to the face or body, though sensations quickly subside immediately following treatment.

AM I A CANDIDATE FOR THE ULTRAFORMER III?

Patients with diverse skin conditions such as fine lines, wrinkles, and hyperpigmentation on the face, or stubborn belly fat and love handles desiring a more curvaceous body figure, serve as ideal candidates for the Ultraformer III.

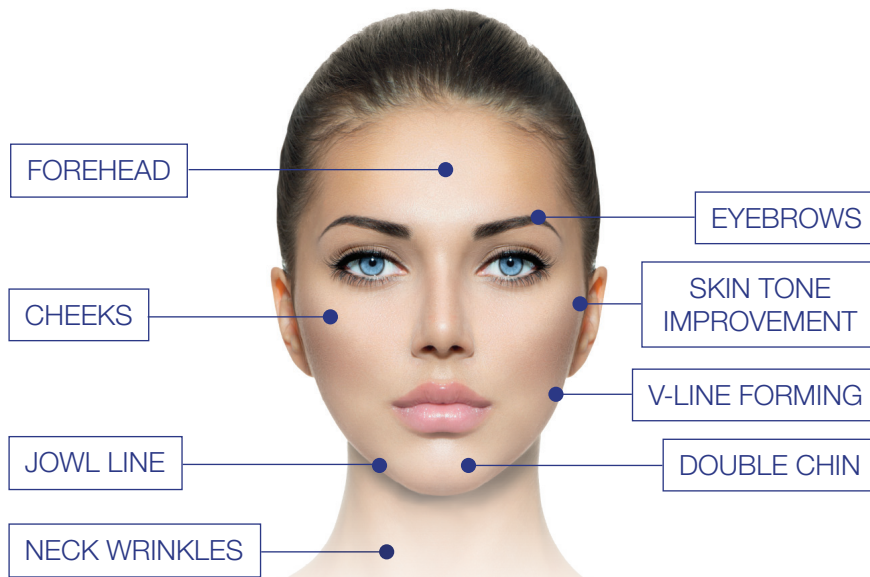
Practitioners can also accommodate both face and body profiles with a variety of multi-depth cartridges that cater to a larger demographic of candidates.



FACE LIFTING

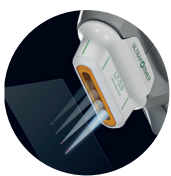
APPLICATIONS FOR FACE

Ultraformer III works for face lifting, skin tightening, wrinkles, pores, V-line forming, jowl line, cheek, skin tone improvement, and overall laxity improvement.

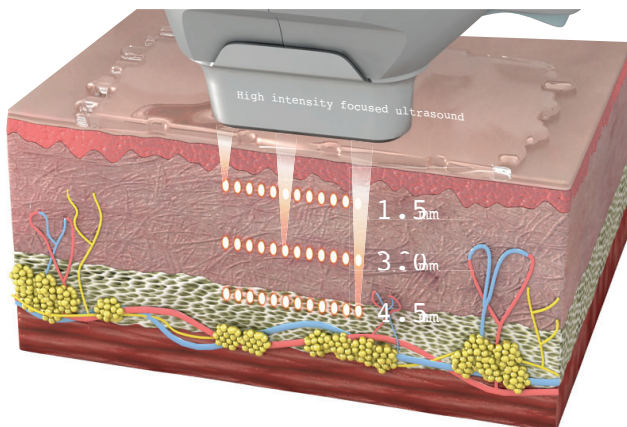


TIGHTENING AND BRIGHTENING

Cartridge	1.5mm	3.0mm	4.5mm	NEW 2.0mm
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For Wrinkles



BEFORE & AFTER

DOUBLE CHIN



FOREHEAD



NASOLABIAL FOLD



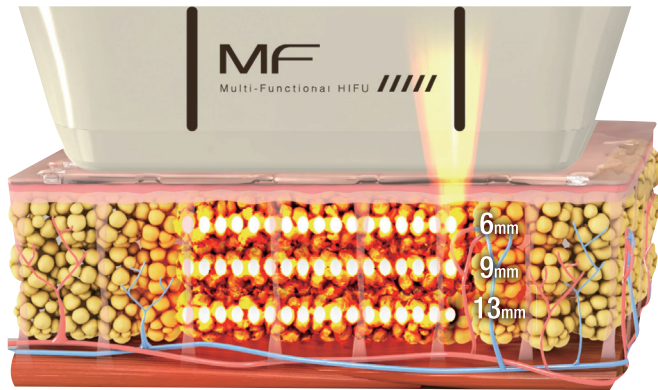
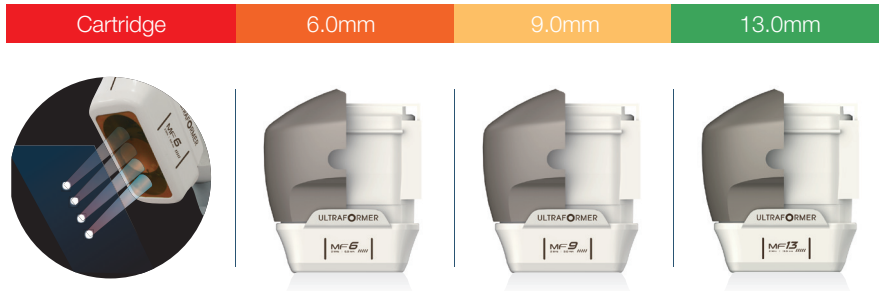
NECK



ULTRAFORMER III

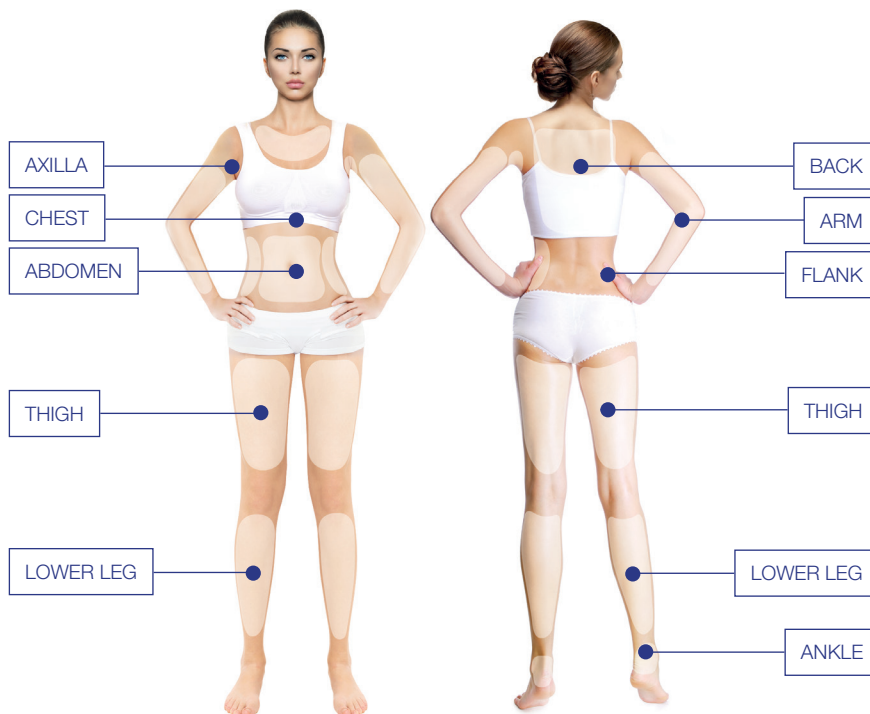
BODY LIFTING

TIGHTENING AND CONTOURING



APPLICATIONS FOR BODY

Whole Body contouring such as decolletage, arm, abdomen, flank, thigh, axilla, lower leg, ankle and back.

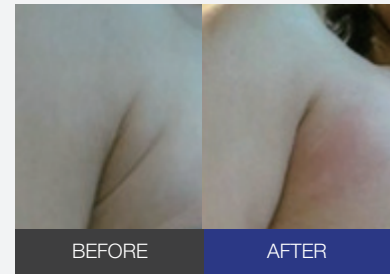


BEFORE & AFTER

FLANK



AXILLA



BELLY



INNER THIGH



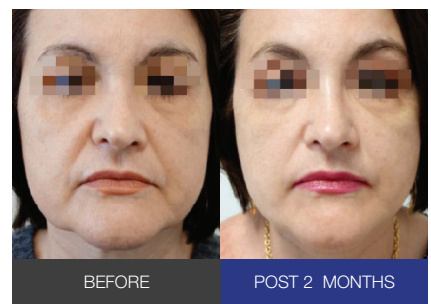
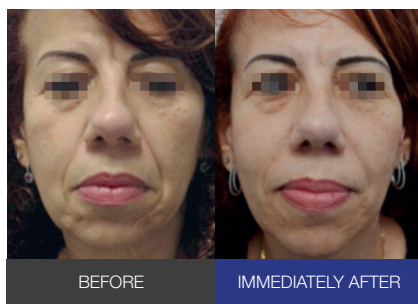
BEFORE & AFTER

Face | Lifting & Tightening

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.



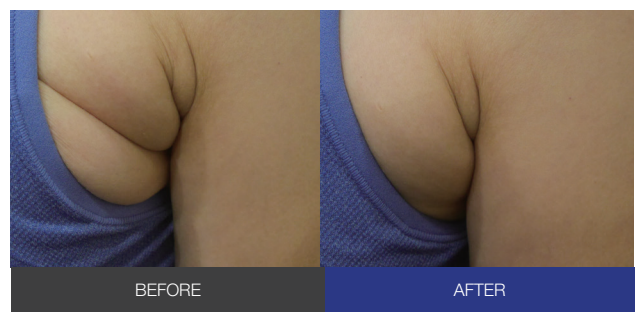
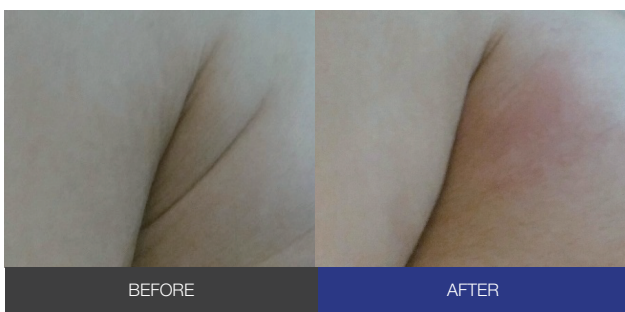
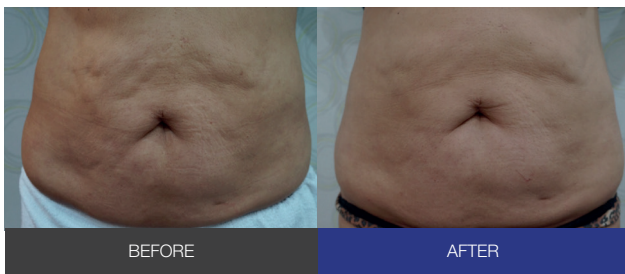
ULTRAFORMER III



“ I've been using ULTRAFORMER III for more than a year and am very satisfied with its clinical results. I believe ULTRAFORMER III is a game changer for skin lifting. Injection and surgery were the only options for skin lifting before MMFU came out, now we have a non-surgical treatment. I'm very proud that I'm one of the heaviest users of ULTRAFORMER III in the world.
– Dr. Jean Louis Sebagh, MD, Plastic Surgeon, United Kingdom

Body | Tightening & Contouring

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.



ULTRAFORMER III

The Classsys Advantage

Providing Tools for Your Success

When partnering with a company with a global technology standard, a matching standard of support is a necessary tool to help with maximizing your success. Active on all mainstream networks in our day and age, Classsys provides a top tier support service that caters to your practice.

Web & Social Media

A committed team dedicated to support web and mainstream social media, to grow our online presence in the face of new trends.



Education & Training

Providing practitioners with a comprehensive package of tools, knowledge, and training for the proper and professional use of our technologies.

Strategic Marketing

A live database of dynamic content and material, suitable for both B2B and B2C end-users operating in globally diverse markets.

MEDICAL PROFESSIONAL TESTIMONIALS



 **Dr. Benjamin Ascher,**
MD, Plastic Surgeon

"I was deeply impressed by the skin-lifting results after experiencing the Ultraformer III for the first time. It shows significant scientific improvements of HIFU technology to develop great results. I believe Classsys will be one of the leading global companies to come based on their outstanding technology."



 **Dr. Klaus Fritz,**
MD, Plastic Surgeon

"Ultraformer III brings immediate tightening effects with different cartridges for the face. Surgery was the normal option for skin lifting procedures but now we can achieve equal results using the Ultraformer III non-invasively. My patients are always surprised about their remarkable clinical outcomes."



 **Dr. Jean Louis Sebagh,**
MD, Plastic Surgeon

"I've been using the Ultraformer III for more than a year now and I am very satisfied with its clinical results. I believe the Ultraformer III is a game changer for skin lifting. Injections and surgery were options for skin lifting prior to HIFU, but now the Ultraformer III non-surgical treatment reflects better."



 **Dr. Franco Lauro,**
MD, Plastic Surgeon


"Ultraformer III's skin tightening effects are amazing. Laser technology has limitations in terms of clinical results and side effects. The Ultraformer III presents excellent skin tightening using HIFU that delivers energy, especially to the SMAS layer. The energy takes apart old collagen and induces formation of new collagen effectively."



 **Dr. Michael H. Gold,**
MD, Dermatologist

"For those who have never tried the Ultraformer III with HIFU technology, I'd like to say that this is a great tightening procedure device. We like to use it for tightening from the eyes down to the neck. Patients reflect great results and they are highly satisfied."



 **Dr. Nobuhiro Suetake,**
MD, Plastic Surgeon

"The Ultraformer III is a very effective and satisfactory device that makes it possible to offer my patients a very complete treatment. I have experience with other HIFU devices, however, before the Ultraformer III, I was not satisfied with other devices due to high pain levels and unsatisfactory clinical results."



 **Dr. Jong-seo Kim,**
MD, Plastic Surgeon

"I am very impressed with the 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 the Ultraformer III is more effective and is less painful. It helps with blood circulation and remodels collagen effectively."



 **Dr. Katia Paskova,**
MD, Dermatologist

"The effect of the Ultraformer III is instantaneous. This is because we work on the tissues and various layers of the skin. With age, skincare products and cosmetics is just not enough. The Ultraformer III is suitable for patients who do not want surgical facelift procedures."



 **Dr. Marcin Ambroziak,**
MD, Dermatologist

"I have been using the 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."



The Classys Advantage

Since opening our doors in 2007, Classys Inc. was founded with the sole purpose to create technology that provides intuitive solutions for our consumers to reflect their potential. This has resulted in providing medical & aesthetic solutions that have reached consumers around the globe, with a diverse range of applications for lifting, tightening, fat reduction, and body contouring procedures. Comfort coupled with beneficial, fast-proven results is the source of our motivation and the reason we strive to innovate solutions for our consumers in the medical & aesthetics industry.



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