

Ultherapy®

The First
and Only

FDA cleared,
Non-Invasive
Lift Indication
for Facial
Aesthetic
Improvement



Ultra Response. Ultra Lift. Ultra Sound.

Micro-Focused Ultrasound for Predictable, Clinically Proven Efficacy

Results



Pre Treatment



Immediate post treatment



Pre Treatment



90 days post 1 treatment



Pre Treatment



120 days post 1 treatment



Pre Treatment



180 days post 1 treatment



360 days post 1 treatment

Evidence

Clinical evaluation demonstrated that **one Ultherapy treatment** can reliably produce **significant tissue lifting** over a period of 90 days with no downtime¹

- **86%** subjects were found to have **clinically significant eyebrow lift**
- The mean value of **maximum eyebrow height change was 1.9mm**
- **Post-treatment effects** were limited to transitory mild erythema and edema



¹Alam, et. al, J Am Acad Dermatol, vol 62, no 2, Feb 2010, pg 262-26

Treating the Face as it Ages... From the Inside Out

Outside In

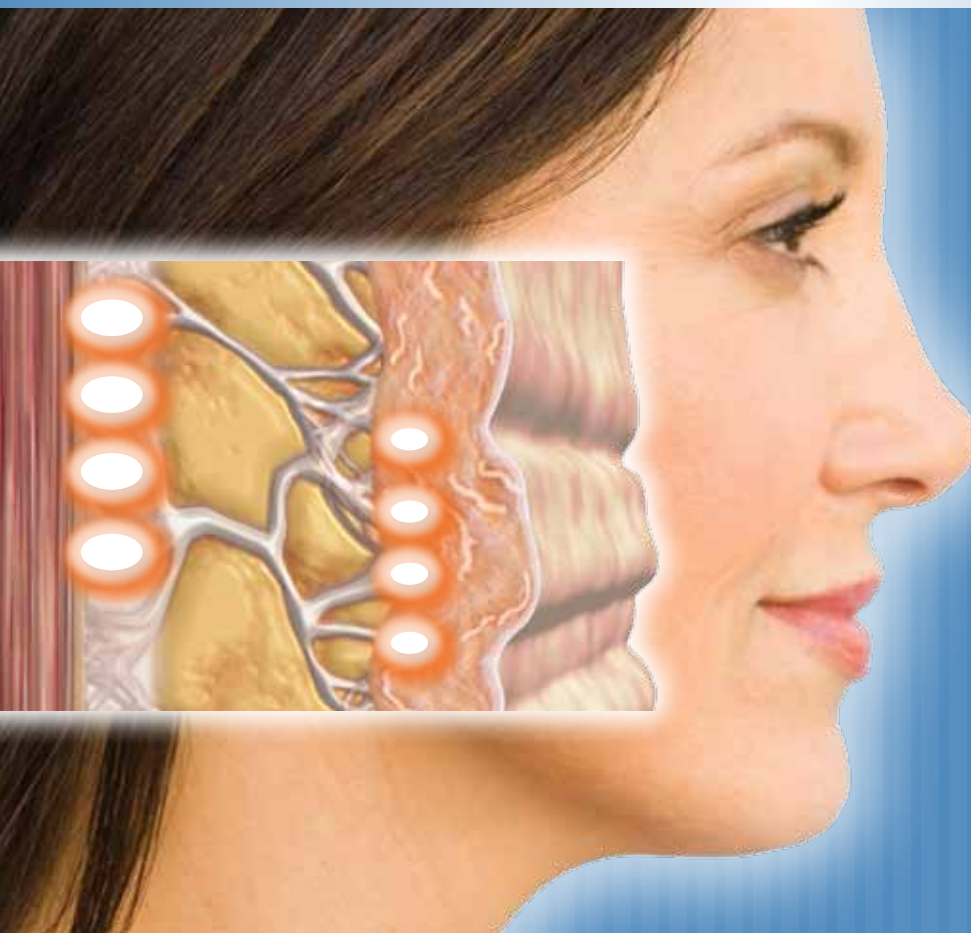
Radio Frequency
Lasers

- Penetrate through surface
- Reach shallow depths

Inside Out

Micro-Focused
Ultrasound

- Completely bypasses surface
- Targets precise, multiple depths



**MICRO-FOCUSED
ULTRASOUND**

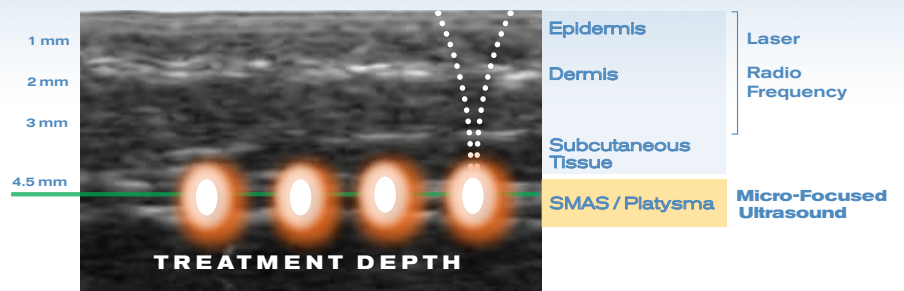
DEEP
and
PRECISE

to 3.0 and 4.5 mm depths

New, Unique Category of Energy-Based Aesthetic Technology

Placing Energy at Previously Unreachable Depths

Micro-focused ultrasound combines the benefit of precise energy delivery with ultrasound imaging. Foundationally different in precision, depth and temperature, it presents a brand new patient offering... non-invasive lift.



Beneficial Differences in Tissue Temperature and Depth

	RADIO FREQUENCY	MICRO-FOCUSED ULTRASOUND	ABLATIVE LASERS
Temperature/ Response	<ul style="list-style-type: none"> • Variable temperatures • Sub-optimal, if any, neocollagenesis (below 65 °C) 	<ul style="list-style-type: none"> • 65-70 °C • Optimized neocollagenesis 	<ul style="list-style-type: none"> • > 100 °C • Vaporization and subsequent healing
Targeted Depth/ Tissue Effect	<ul style="list-style-type: none"> • Varying depths • Bulk tissue warming 	<ul style="list-style-type: none"> • 1.5*, 3.0, 4.5 mm • Controlled coagulation at depth 	<ul style="list-style-type: none"> • Superficial • Ablation

* coming soon



The Ulthera® System is the only device with an FDA tissue lifting (brow) indication. It is complementary to other facial aesthetic treatments – making it the ideal solution for patients with mild to moderate laxity who are seeking non-invasive improvement

An Energy-Based Aesthetic Technology Like Nothing Seen Before

Experience Exclusive “See and Treat” Aesthetic Technology



- Visualize tissue layers to 8mm using patented DeepSEE™ technology. This capability is core to the safety and efficacy of the Ulthera System
- Therapeutic capacity allows the precise delivery of micro-focused ultrasound energy

Thousands of tiny, discrete coagulation points, at multiple depths, are created to begin the neocollagenesis cascade

Deep, precise placement of focused energy at 4.5 and 3.0 mm depths

Tissue is heated to an optimal temperature between 65-70 °C

Focused energy bypasses the uppermost layer of skin, leaving it undisturbed



Why Ultherapy?

**Ultherapy® provides non-invasive facial tissue lifting
for consistent, natural results**

- Full face and neck treatments in 45-60 minutes
- No patient downtime
- Well tolerated with proper expectation and comfort management
- Complementary to other aesthetic treatments
- Simple, efficient, profitable solution for lifting and toning of lax skin
- Customize treatments for a broad range of patients

About Ulthera

Ulthera, Inc. develops and markets medical technology that leverages the proven power and safety of ultrasound for rejuvenation of the skin and its support structures. Founded in 2004, it is a privately-held company based in Mesa, Arizona. For more information, visit www.Ulthera.com.



visionary aesthetic ultrasound

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Ultherapy utilizes the Ulthera® System, which is cleared by the FDA for use as a non-invasive treatment to lift the eyebrow to achieve a desired aesthetic effect

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