"Ultherapy has given me back some confidence — it tightened up, firmed up and lifted up not just my skin, but who I am." <sup>1</sup>

- Elizabeth, real patient



# Ultherapy

SEE THE BEAUTY OF SOUND"

Harnessing the power of ultrasound to transform the brow, chin, neck and chest





procedure FDA-cleared to lift skin on the neck, under the chin and above the eyebrow.<sup>1</sup>

Now also the only non-invasive treatment specifically FDA-cleared to improve lines and wrinkles on the décolletage, Ultherapy can help you achieve a fresher, more youthful look from your brow to your chest!

- Non-invasive¹
- No downtime<sup>2</sup>
- Increases collagen production<sup>1</sup>
- Natural results
- Single in-office treatment
- Safe ultrasound

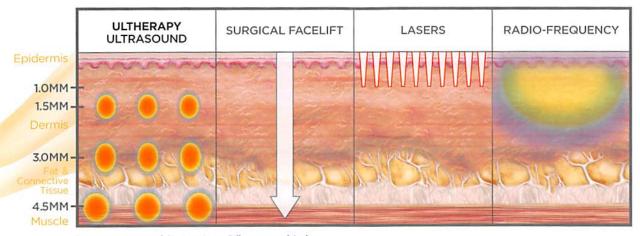
Ultherapy delivers focused ultrasound energy to the same foundational layer typically addressed by surgeons during cosmetic surgery — without cutting or disrupting the surface of the skin.<sup>3</sup>

This energy initiates the body's natural response to stimulate the growth of fresh, new collagen and strengthen weak collagen.<sup>4</sup>

Some patients see an initial effect right after their treatment, but the real results appear over 2–3 months as new collagen builds, gradually lifting and tightening skin on the face and neck and smoothing skin on the chest.<sup>5</sup>

Unlike lasers, radio-frequency and other technologies, Ultherapy bypasses the surface of the skin to deliver energy at optimal depths, temperature and precision. Also unique to Ultherapy is the use of ultrasound imaging, which allows practitioners to see the layers of tissue they are treating, ensuring energy is delivered safely and to where it will be most beneficial.<sup>1,6</sup>

While Ultherapy does not duplicate the results of a facelift, it's an exciting alternative for those who are not ready for surgery — and for patients who wish to extend the effects of cosmetic surgery.



Representative image of skin tissue layers. Different areas of the face and body will have varying depths and thicknesses of tissue layers.

As the ultrasound energy is delivered, you will feel tiny amounts of energy being deposited to precise depths, indicating that the collagen-building process has been initiated. Comfort levels vary from person to person, but the sensation only lasts while the ultrasound energy is being delivered. Your practitioner will take measures to make the experience as pleasant as possible, and most patients leave comfortable and excited about the results to come.

The FDA-cleared Ultherapy procedure has been used safely in over 620,000 treatments worldwide. Ultrasound energy has been used safely in the medical field for more than 50 years.8 In addition, every Ultherapy practitioner receives extensive procedural training and tools, so you can feel confident in choosing Ultherapy.

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### MAKING WAVES IN THE MEDIA

The Ultherapy treatment has been featured in print, digital and broadcast media around the world!





























BEST SKIN-TIGHTENING TREATMENT 2014

### SEE WHAT AN ULTHERAPY® TREATMENT CAN DO FOR YOU!

### Lift Your Brow









Before After 450 Days

Lift Under Your Chin







Lift Your Neck









Smooth Your Décolletage









## Ultherapy

SEE THE BEAUTY OF SOUND"

### SCIENTIFICALLY PROVEN TO STIMULATE COLLAGEN PRODUCTION

Data from a unique Ultherapy® study,\* in which live patients had an Ultherapy treatment on one side of the face and not the other, has shown a quantitative increase in the rate of collagen production resulting from the Ultherapy treatment.¹ Analysis of the skin tissue scientifically proved the Ultherapy treatment increased the rate of collagen production an average of 1.5-fold.¹ Specifically for collagen Types I and III — the types most often associated with aging — on average, the rate of collagen production on the Ultherapy-treated side was 42% higher compared to the untreated side.¹

The study quantifiably confirms for patients that the Ultherapy treatment not only shows results on the outside; it also makes a difference where it counts most — deep within the skin.<sup>1</sup>

\*study conducted in partnership with KineMed, Inc.

### Stay connected with Ultherapy!









The non-invasive Ultherapy procedure is U.S. FDA-cleared to lift skin on the neck, on the eyebrow and under the chin as well as to improve lines and wrinkles on the decolletage. The most common side effects reported in clinical trials were redness, swelling, pain, and transient nerve effects. For full product and safety information, visit www.ultherapy.com/IFU.

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Part number 1003404B @ Ulthera, Inc. December 2015

### FREQUENTLY ASKED QUESTIONS ABOUT THE ULTHERAPY\* TREATMENT

#### What is unique about Ultherapy?

Ultherapy is the only non-invasive aesthetic treatment:

- FDA-cleared to lift skin tissue?
- FDA-cleared specifically to treat the décolletage?
- FDA-cleared to use ultrasound imaging to visualize tissue while treating<sup>7</sup>

### How long does a treatment take?

The length of the treatment will depend on the area being treated and your individual treatment plan. A face and neck procedure takes 60–90 minutes, while a chest treatment takes approximately 30 minutes.

### Will I need to take time off?

After an Ultherapy procedure, you can resume your normal activities immediately without having to follow any special post-treatment measures.<sup>2</sup>

### When will I see results? How long will they last?

You may see some initial effect, but the ultimate results will take place over 2–3 months, as tired collagen is replaced by the growth of new collagen.<sup>5</sup> As skin continues to age, future touch-up treatments can help keep pace with the natural aging process. For many patients it's comforting to know that Ultherapy is scientifically proven to increase collagen production in their skin.