Ultherapy®
SEE THE BEAUTY OF SOUND™

Patient Consultation

Voted “Best In-Office Treatment”
Skin Aging at a Glance

Factors that age skin:
• Sun exposure
• Lifestyle
• Gravity
• Time

Underlying changes:
• Decline in collagen production
• Weakened collagen fibers
• Loss of elasticity

Visible changes:
• Lines and wrinkles
• Cheek droop
• Eye hooding
• Sagging neck
• Jowl formation

Youthful Face  Early Changes  Advanced Changes
How Ultherapy Works

Ultherapy lifts and tightens skin gradually from the inside out—without surgery or downtime.

Over time, underlying changes to the skin tissue result in lines, wrinkles, and sagging skin.

Ultherapy delivers ultrasound energy non-invasively to heat skin tissue at multiple depths, triggering a natural regenerative response that stimulates the growth of new collagen.

Results appear gradually over 2–3 months and improvements can continue up to 6 months after treatment.
The Ultherapy Difference: Depth and Temperature

Only Ultherapy provides the optimal treatment depth to lift skin without cutting or disturbing the surface of the skin.

By treating at multiple depths of 1.5 mm, 3.0 mm and 4.5 mm, Ultherapy targets both the superficial layers and the deep foundational layer addressed in surgical facelifts.

Ultherapy heats tissue to 60–70°C, the optimal temperature for stimulating new collagen growth, or neocollagenesis.
The Ultherapy Difference: Precision

The Ulthera® System, used to perform Ultherapy, is the only non-invasive device that allows clinicians to see precisely what layers of tissue they are treating. The system’s patented DeepSEE® visualization technology provides an added level of precision and safety to the Ultherapy treatment.

Ulthera® DeepSEE® image of the lateral neck and histology of the same tissue.
Ultherapy® Face and Neck Treatment

Ultherapy is the only non-invasive procedure FDA-cleared to lift skin on the neck, under the chin and on the eyebrow.

Benefits:

- Lifts and tightens the skin non-invasively
- Stimulates the production of new collagen
- Reveals natural, noticeable results with no downtime

While Ultherapy does not duplicate the effects of cosmetic surgery, it is a great alternative for patients not ready for surgery or for those who want to continue building new collagen after a surgical lift.
The Ideal Candidate

The ideal candidate for a face and neck treatment has mild to moderate skin laxity.

Individual results will vary, based on:

- Laxity (excess or loose skin)
- Volume (amount and distribution of fat)
- Quality (wrinkles or sun damage)
- Age, health and lifestyle
Results for Mild to Severe Laxity

Mild laxity
While ideal candidates may experience the most dramatic results, an Ultherapy® face and neck treatment can also be performed on patients with mild skin laxity.

Severe laxity
Individuals with more severe skin laxity may benefit from more than one Ultherapy® treatment, or may want to consider a surgical procedure.
Patient Results: Brow

Before After 120 Days

Before After 120 Days

Before After 180 Days

Before After 450 Days

The Science
Face and Neck
Chest
Safety
Next Steps
Patient Results: Chin

Before | After 90 Days
---|---

Before | After 90 Days
---|---

Before | After 120 Days
---|---

The Science | Face and Neck | Chest | Safety | Next Steps
Patient Results: Neck

Before After 180 Days
Before After 90 Days
Before After 90 Days
Before After 180 Days
Before After 180 Days
Before After 180 Days
The Treatment Experience

Your clinician will do everything to make your experience as pleasant and relaxing as possible—and most patients leave feeling comfortable and excited about the results to come.

1. Medical consent is completed
2. Skin is cleansed
3. “Before” photos are taken
4. Treatment area is marked
5. Ultrasound gel is applied
6. Ultrasound imaging is used to ensure proper placement of the handpiece
7. Ultrasound energy is deposited beneath the skin
8. Treatment is completed in one 30- to 90-minute session, depending on the treatment area
What to Expect Post-Treatment

Ultherapy works by repairing and strengthening tissue from the inside out—a process that takes place gradually over time with the creation of new collagen. While individual responses will vary, the following experiences have been reported by patients.

1 week after treatment
• Slight lifting, toning and plumping of fine lines
• Minor swelling, slight tenderness to the touch, tingling or numbness, occasional minor bruising

1 month after treatment
• Slight lifting and toning
• Tighter feel with smoother texture
• Slight tenderness to the touch, tingling or numbness

3–6 months after treatment
• Additional lifting and toning
• Brow elevation
• Less sagging
• Smoother texture and more even skin tone

Periodic touch-up treatments may help to offset the skin’s natural aging process.
Ultherapy® Décolletage Treatment

Ultherapy is the only non-invasive treatment specifically FDA-cleared to improve lines and wrinkles on the décolletage.

Benefits:

- Smooths wrinkles on the chest non-invasively
- Stimulates the production of new collagen
- Reveals natural, noticeable results with no downtime
The Ideal Candidate

The ideal candidate for the Ultherapy® décolletage treatment has moderate to severe wrinkles on the chest, but the treatment may be performed on anyone who wishes to improve lines or wrinkles on the chest.

Individual results will vary, based on:

- Volume (thickness of skin and fat tissue)
- Quality (wrinkles or sun damage)
- Age, health and lifestyle (side-sleeping, smoking, sun exposure, etc.)

Before After 180 Days

Before

After 180 Days
The Treatment Experience

Your clinician will do everything to make your experience as pleasant and relaxing as possible—and most patients leave feeling comfortable and excited about the results to come.

1. Medical consent is completed
2. Skin is cleansed
3. “Before” photos are taken
4. Treatment area is marked
5. Ultrasound gel is applied
6. Ultrasound imaging is used to ensure proper placement of the handpiece
7. Ultrasound energy is deposited beneath the skin
8. Treatment is completed in one 30-minute session
What to Expect Post-Treatment

Ultherapy works by repairing and strengthening tissue from the inside out—a process that takes place gradually over time with the creation of new collagen. While individual responses will vary, the following experiences have been reported by patients.

1 week after treatment
• Minor swelling, slight tenderness to the touch, tingling or numbness, occasional minor bruising

3 months after treatment
• Improvement in the appearance of lines and wrinkles
• Smoother texture

6 months after treatment
• Continued improvement in the appearance of lines and wrinkles
• Smoother texture

Periodic touch-up treatments may help to offset the skin’s natural aging process, as well as continued side-sleeping and sun exposure.
Patient Results: Décolletage

Before

After 90 Days

Before

After 180 Days

Before

After 180 Days

Before

After 180 Days
Potential Side Effects

Patients can return to normal activities immediately after the Ultherapy® treatment.

• The skin might appear flushed at first, but the redness should disappear within a few hours.

• Some patients experience mild and temporary swelling, which resolves within 72 hours, or tingling or tenderness to the touch, which typically resolves within 2 days to 2 weeks.

• In rare cases, there can be temporary bruising or numbness on small areas of skin.

As with any medical procedure, there are possible risks associated with the treatment.

• There is a remote risk of a burn that may or may not lead to scarring, which may respond to medical care.

• There may be temporary nerve injury, which will resolve in a matter of weeks.

• Occasional temporary effects can include bruising or welts, which resolve within 1 to 3 weeks.

• Specific to the décolletage treatment, the treated area may exhibit a localized area of linear visible edema (swelling) following treatment. This typically resolves within 1 day to 3 weeks after treatment.
Ultherapy is contraindicated for use in patients with:

- Open wounds or lesions in the treatment area
- Severe or cystic acne in the treatment area
- Active implants (e.g., pacemakers or defibrillators) or metallic implants in the treatment area

Treatment is not recommended directly over those areas with any of the following:

- Mechanical implants
- Dermal fillers
- Breast implants
- Existing keloid

It is recommended that the following areas be avoided during treatment:

- Thyroid gland, thyroid cartilage and trachea
- Major vessels
- Breast tissue or breast implants

The Ulthera® System has not been evaluated for use in the following patient populations:

- Those on an anticoagulant treatment plan
- Pregnant or breast-feeding women
- Children
- Those with the following disease states:
  - A hemorrhagic disorder or hemostatic dysfunction
  - An active systemic or local skin disease that may alter wound healing
  - Herpes Simplex
  - Autoimmune Disease
  - Diabetes
  - Epilepsy
  - Bell’s Palsy
Imagine what you can achieve with Ultherapy!

Why wait?
Schedule your Ultherapy treatment today!

- FDA-Cleared
- Single Treatment
- Non-Invasive
- No Downtime

- High Safety Profile
- Builds Collagen
- Natural Results
- Gradual Improvement
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 décolletage. For indications in your country, and full product and safety information, including possible mild side effects, visit www.ultherapy.com/IFU.

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