

Restylane®

SCULPTRA®

**Facial volume loss and sagging
skin after weight loss?¹**

See what's *after* you lose weight.



WELCOME TO THE
AFTER-AFTER

Actual patient. Individual results may vary.

SCULPT & LIFT™
POWERED BY **RESTYLANE®** AND **SCULPTRA®**

SCULPT & LIFT™ is an aesthetic injectable treatment proven to **restore and refresh** your face—from the first clinical study designed to address facial changes from GLP-1 weight loss.²

The most commonly observed side effects of Restylane® Lyft and Restylane® Contour include bruising, redness, swelling, pain, headache, tenderness, itching at the injection site, and impaired hand function.

The most common side effects of Sculptra® after initial treatment include injection site swelling, tenderness, redness, pain, bruising, bleeding, itching, and lumps.

Please see full Important Safety Information on pages 10-11.

You expected to lose weight

Not your youthfulness and skin quality.

If you've experienced GLP-1 weight loss, you may have noticed unwanted signs of **facial volume LOSS** and aging. That includes sagging skin and wrinkles that may make you look older than you are.^{1,3}

FACIAL VOLUME LOSS

Lackluster
and dull skin

Older
appearance

Sagging **S**kin



Actual weight loss patient.

What happens to your face when you lose weight?

While a GLP-1 may help you lose weight, the **loss of collagen and elastin** causes these unwanted facial changes—like hollowness, sagging skin, and wrinkles.^{1,3}

The result? An older appearance that was never part of your plan.¹

Now, you can
restore and refresh your look
with aesthetic injectables that help improve
contour, definition, and confidence.²



Actual patient. Individual results may vary.

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An aesthetic injectable treatment proven to **restore and refresh** your facial appearance.²



SCULPT & LIFT™ can help you take back your **youthful-looking appearance**²

Build on your weight-loss success with SCULPT & LIFT™. For people* with GLP-1 weight loss, it improved:



OVERALL FACIAL
APPEARANCE²



SKIN
QUALITY²



PATIENT
SATISFACTION²

RESTYLANE®
LYFT

OR

RESTYLANE®
CONTOUR

Immediate results from hyaluronic acid injectable gels for natural-looking enhancements.⁴ Your specialist will decide which one is right for you:

- Restylane® Lyft defines and provides structure⁵
- Restylane® Contour works with natural expressions to improve contour^{4,6}


SCULPTRA®

Long-term results from a collagen-boosting injectable that helps regenerate collagen and elastin:⁷⁻¹¹

- Improves skin quality and glow^{7-10†}
- Gradual results that last up to 2 years^{9,10}

*People=Clinical trial participants.

†95% of people* had improved skin glow 2 years after Sculptra treatment when injected into the cheek region.

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Actual patient. Individual results may vary.

See the subtle, natural-looking results

From a real person who used SCULPT & LIFT™
after GLP-1 weight loss.

9 OUT OF 10 PEOPLE*

said SCULPT & LIFT™ helped their
face look **more refreshed**²

Mary
AGE 56



BEFORE WEIGHT LOSS



AFTER WEIGHT LOSS



AFTER-AFTER
13 months after initial treatment

Actual patient. Individual results may vary.
1.4 syringes Restylane® Contour and 6 vials Sculptra® across multiple treatment sessions.
Images courtesy of Austin Plastic Surgeon.



People* **loved the contour and shape**
of their face with SCULPT & LIFT™²

*People=Clinical trial participants.



People* agreed their **skin felt tighter**
with SCULPT & LIFT™²

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What to expect with SCULPT & LIFT™

When starting SCULPT & LIFT™, you'll be treated with **Restylane® Lyft or Restylane® Contour** and **Sculptra®**.

- **Restylane® treatments** typically show **immediate results** after a session¹¹
- **Sculptra treatments** show **gradual results** over a few sessions¹⁰

Your specialist will create
the right plan for results you'll love.
Just ask the 8 out of 10 people* who
said this was **the best their face has
looked** since losing weight.²



*People=Clinical
trial participants.

Actual patient.
Individual results
may vary.

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Answers to your SCULPT & LIFT™ Questions

Is SCULPT & LIFT™ right for me?

If you've noticed unexpected and unwanted **facial volume LOSS** making you look older after GLP-1 weight loss, talk to an aesthetic specialist about SCULPT & LIFT™.^{1,2}

Will my results look natural?

SCULPT & LIFT™ features **Sculptra**, which helps gradually regenerate collagen and elastin for a **natural-looking glow⁺** after GLP-1 weight loss.^{2,10}

What does treatment look like?

Restylane® Lyft or Restylane® Contour and **Sculptra** are used over the course of 2-3 treatments for immediate and long-term results, respectively.^{10,11}

When will I see results and how long will they last?

While individual results may vary, **Restylane® Lyft and Restylane® Contour** provide immediate results and last up to 1 year and 18 months.^{5,6†} **Sculptra** lasts up to 2 years.^{9,10,12}

Are these treatments safe?

Restylane® and **Sculptra** are backed by decades of safety data and have been trusted worldwide for more than 25 and 15 years, respectively.^{10,13-15}

⁺Glow was only significantly improved with Sculptra.

[†]Depending on product and area injected.

Restylane®

SCULPTRA®

RESTYLANE®
LYFT

RESTYLANE®
CONTOUR

SCULPTRA®

Restylane® Important Safety Information

Restylane® Contour is indicated for cheek augmentation and for the correction of midface contour deficiencies in patients over the age of 21.

Restylane® Lyft with Lidocaine is indicated for deep implantation into the facial tissue for the correction of moderate-to-severe facial wrinkles and folds, such as nasolabial folds, and for cheek augmentation and for the correction of age-related midface contour deficiencies in patients over the age of 21. *Restylane Lyft with Lidocaine* is also indicated for injection into the dorsal hand to correct volume loss in patients over the age of 21.

Restylane Contour and *Restylane Lyft with Lidocaine* contain traces of gram-positive bacterial protein and are contraindicated for patients with allergies to such material or for patients with severe allergies that have required in-hospital treatment. These products should not be used by patients with bleeding disorders, with hypersensitivity to amide-type local anesthetics, such as lidocaine, or by women who are pregnant or breastfeeding.

The most common side effects include bruising, redness, swelling, pain, headache, tenderness, itching at the injection site, and impaired hand function. The safety or effectiveness of treatment in areas other than the approved indications has not been established in controlled clinical studies.

Delayed-onset inflammation near the site of dermal filler injections is one of the known adverse events associated with dermal fillers, and cases have been reported to occur at the dermal filler treatment site following viral or bacterial illnesses or infections, vaccinations, or dental procedures. Typically, the reported inflammation was responsive to treatment or resolved on its own. Serious but rare side effects include delayed-onset infections, recurrence of herpetic eruptions, superficial necrosis, and scarring at the injection site. Do not implant into blood vessels. Use with caution in patients recently treated with anticoagulant or platelet inhibitors to avoid bleeding and bruising.

Restylane Contour and *Restylane Lyft with Lidocaine* are available only through a licensed practitioner. Complete Instructions for Use are available at www.RestylaneUSA.com.

Sculptra® Important Safety Information

Sculptra® (injectable poly-L-lactic acid [PLLA-SCA]) is indicated for correction of shallow to deep nasolabial fold contour deficiencies, fine lines and wrinkles in the cheek region, and other facial wrinkles.

Sculptra should not be used by people that are allergic to any ingredient of the product or have a history of keloid formation or hypertrophic scarring. Safety has not been established in patients who are pregnant, lactating, breastfeeding, or under 18 years of age.

Sculptra has unique injection requirements and should only be used by a trained healthcare practitioner. Contour deficiencies should not be overcorrected because they are expected to gradually improve after treatment.

Sculptra should not be injected into the blood vessels as it may cause vascular occlusion, infarction, or embolic phenomena. Use at the site of skin sores, cysts, pimples, rashes, hives, or infection should be postponed until healing is complete. *Sculptra* should not be injected into the red area (vermillion) of the lip or in the peri-orbital area.

The most common side effects after initial treatment include injection site swelling, tenderness, redness, pain, bruising, bleeding, itching, and lumps. Other side effects may include small lumps under the skin that are sometimes noticeable when pressing on the treated area. Larger lumps, some with delayed onset with or without inflammation or skin discoloration, have also been reported.

Sculptra is available only through a licensed practitioner. Complete Instructions for Use are available at www.SculptraUSA.com.

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1. Humphrey CD, Lawrence AC. Implications of Ozempic and other semaglutide medications for facial plastic surgeons. [published correction appears in *Facial Plast Surg*. 2023;39(6):e1. doi:10.1055/s-0044-1779676]. *Facial Plast Surg*. 2023;39(6):719-721. **2.** Data on file. GLI.04.US.SL.036 Clinical study report. Galderma Laboratories, L.P. 2025. **3.** Couto RA, Waltzman JT, Tadisina KK, et al. Objective assessment of facial rejuvenation after massive weight loss. *Aesthetic Plast Surg*. 2015;39(6):847-855. **4.** Philipp-Dormston WG, Schuster B, Podda M. Perceived naturalness of facial expression after hyaluronic acid filler injection in nasolabial folds and lower face. *J Cosmet Dermatol*. 2020;19(7):1600-1606. **5.** Restylane Lyft. Instructions for Use. Galderma Laboratories, L.P., 2023. **6.** Restylane Contour. Instructions for Use. Galderma Laboratories, L.P., 2024. **7.** Waibel J, Nguyen TQ, Le JHTD, et al. Gene analysis of biostimulators: poly-L-lactic acid triggers regeneration while calcium hydroxylapatite induces

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Restylane®

SCULPTRA®

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face after GLP-1 weight loss?²

Talk to your aesthetic specialist.



Scan to learn more and
find an aesthetic specialist

or visit SculptAndLift.com.

Actual patients. Individual results may vary.

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EST. 1981