

SCULPTRA® AFTERCARE INSTRUCTIONS

See Your Skin's Potential

Sculptra® is intended for use in people with healthy immune systems for the correction of shallow-to-deep nasolabial fold contour deficiencies, fine lines and wrinkles in the cheek region, and other facial wrinkles.



Actual patients.
Individual results may vary.

WHAT TO DO AFTER SCULPTRA® TREATMENT

Post Treatment Tips¹



Massage the treated area for 5 minutes, 5 times per day, for 5 days after your treatment.

To complement your massage, we recommend

ALASTIN® Regenerating Skin Nectar
SKINCARE with TriHex Technology®

to help reduce recovery time and support the body's natural production of elastin and collagen.



Within the first 24 hours, apply an ice pack or ice wrapped in a cloth (avoid putting ice directly on your skin) to the treatment area to help reduce swelling.



You may apply makeup a few hours after your *Sculptra* treatment if no complications are present.



Avoid sun and UV sunlamp exposure until swelling and redness have disappeared.

WHAT TO EXPECT FROM YOUR *SCULPTRA*® COLLAGEN JOURNEY

Your natural collagen is restored gradually, **with results as soon as 1 month and sustained for up to 2 years.**¹⁻⁴

- You may notice immediate fullness as a result of the sterile water mixed with *Sculptra*. **These results are normal and temporary** as it can take a few days for the water to fully absorb.¹
- **Typical treatment is 3 sessions over the course of 3 to 4 months, with sessions at least 3 weeks apart.**^{1*}
- After each session, results should continually improve.

For best results, follow the treatment plan discussed with your specialist.

The most common side effects after initial treatment include injection site swelling, tenderness, redness, pain, bruising, bleeding, itching and lumps.^{1,3}

Please see **Important Safety Information** on reverse and Full Prescribing Information including Patient Information at www.SculptraUSA.com

*Individual results and treatment sessions may vary.



Actual patient.
Individual results may vary.

Important Safety Information

Indication: *Sculptra*® (injectable poly-L-lactic acid (PLLA-SCA)) is indicated for use in people with healthy immune systems for the 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/IFU.

References: **1.** Sculptra Instructions for Use. Galderma Laboratories, L.P., 2023. **2.** Data on file. 43USSA1812 Clinical Study Report. Fort Worth, TX: Galderma Laboratories, L.P., 2022. **3.** Data on file. 43USSA1812EXT Clinical Study Report. Fort Worth, TX: Galderma Laboratories, L.P., 2022. **4.** Goldberg D, Guana A, Volk A, Daro- Kaftan *EDermatol Surg.* 2013;39(6):915-922.

GALDERMA

EST. 1981

© 2023 Galderma Laboratories, L.P.
All trademarks are property of their respective owners.
US-SCA-2300204

