# SCULPTRA®

by GALDERMA

## SEE THE EFFECT, FEEL THE DIFFERENCE

- Sculptra has been used for decades to reduce key signs of aging in the face by restoring skin integrity, stimulating the production of collagen and improving the quality of the elastin 1-7
- Its unique PLLA-SCA™ formulation has a comprehensive regenerative effect across all three layers of the skin<sup>1,5-12</sup>
- It is the first proven regenerative biostimulator that delivers long-lasting results for more than two years, addressing a variety of skin concerns, including:5-10,13,14

SKIN QUALITY

91% of patients saw a lasting improvement

in skin radiance<sup>13</sup>



**73%** of injectors observed improved cheek wrinkles<sup>13</sup>

Studies show that Sculptra improves skin quality



89% of patients experienced a sustained improvement in skin firmness<sup>13</sup>

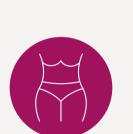
#### UNLOCK A FIRM, SCULPTED BODY WITH SCULPTRA - THE FIRST PROVEN REGENERATIVE BIOSTIMULATOR

- People's aesthetic needs are evolving it is no longer just about rejuvenation and decreasing the signs of aging in the face. Demand has been growing for solutions that go beyond the face and age-related concerns and instead elevate body empowerment at every stage of life<sup>15,16</sup>
- While Sculptra has long been trusted for its ability to achieve natural-looking results in the face, it has also been clinically proven to work on and enhance areas of the body including the gluteal area (including the buttocks), back of thighs, décolletage, and upper arms 13,17-20
- Sculptra has shown progressive improvements in key body areas as early as one month after treatment. 20,21

(including improvement in cellulite appearance), firmness, lift, projection, and contour:



In the buttocks, **84%** of patients were rated as having "improved" or more by physicians using the Global Assessment of Improvement Scale at six months; 96% of patients reported high satisfaction<sup>18</sup>



early as one month after treatment.<sup>20</sup> Additionally:

In the thighs, patients saw visible improvements as

100% saw improvements in the appearance of cellulite

93% saw reduced skin sagginess

97% said they were satisfied

with the appearance of their thighs

And that's not all...

83% said they would have treatment again

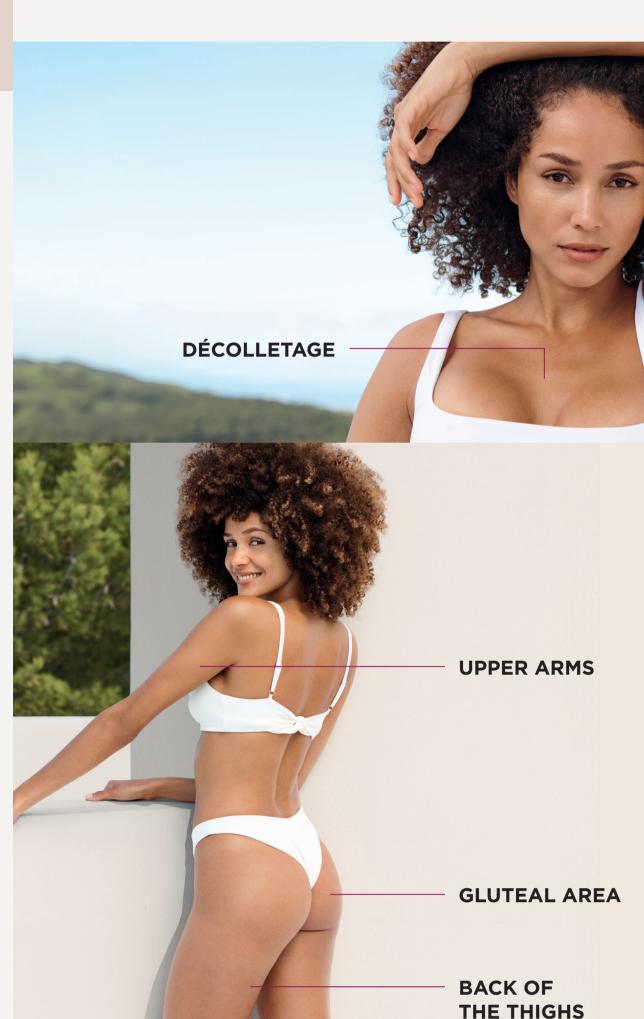


In the décolletage:

- Wrinkle severity visibly decreased in 93% of patients by Month 9
- More than 80% of patients were satisfied with the improved quality (including texture
- and firmness) of their skin<sup>17</sup>



In the upper arms, patients saw visible improvement in **skin firmness** and **quality** just two months after a three-session treatment and were satisfied with the treatment<sup>19</sup>



#### RESULTS BACKED BY PATIENTS AND AESTHETIC PRACTITIONERS

Don't just take our word for it... here's what the patients had to say about their results:



difference in my body one month after the treatment. I had my décolletage area done to start lifting it up and I'm really happy with the results so far. My rejuvenated skin feels really soft and glowy, and just amazing. Generally, I iust feel like I had a little natural lift into my skin."

"I started to notice the

- Gabriela, patient, age 36\*



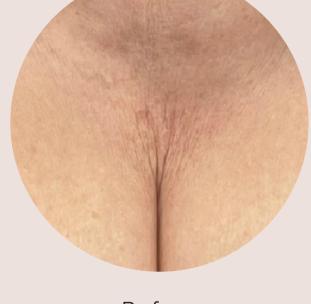
"My skin became so firm that you actually could feel it when you pinch it. Now it's really tight, more glowy. It's like I'm back in my younger years. In my bum, I now have a very smooth line going to my waist, which is very pretty."

age 29\*

- Albina, patient,

#### MARIA, 66 YEARS OLD Treated with Sculptra in 3 Sessions

DÉCOLLETAGE



Before

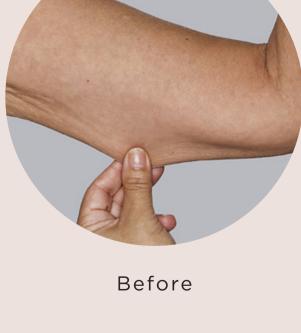


After 6 months

#### **SUELLY, 61 YEARS OLD** Treated with 3 vials of Sculptra in 3 Sessions



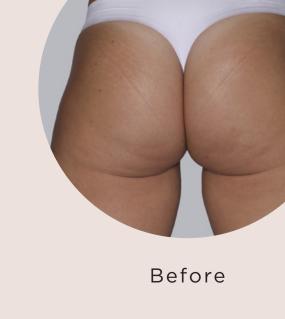
**BUTTOCKS** 

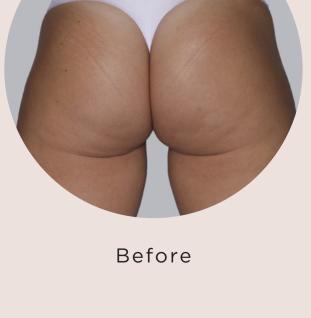




### Treated with 3 vials of Sculptra in 3 Sessions

**ALINE, 38 YEARS OLD** 







clinical evidence, but also because of the consistent results and patient satisfaction I experience in my daily practice. As more patients seek aesthetic improvements beyond the face, I'm truly excited to use this unique biostimulator to refine body contours, enhance skin quality, and restore confidence in a natural, lasting way." -Flavia Radke, MD, Plastic Surgeon,

"Sculptra is a treatment I deeply

trust — not only for its strong

VITA AESTHETICA, Germany\*

to achieve their desired look across their face and body, harnessing proven regenerative science, reinforcing Galderma's commitment to providing aesthetic practitioners with holistic, patient-centric solutions.

Sculptra offers patients the opportunity



Actual patients, Individual results may vary.

https://www.galderma.com/sites/default/files/2025-12/IFU\_Sculptra\_MDR.pdf. \*Featured patients were treated in the United Kingdom and the featured practitioner is referring to their treatment experience in Germany.

Dermatol Surg. 2022;48: 101-108. 5. Goldberg D, et al. Dermatol Surg. 2013;39(6): 915-922. 6. Waibel J, et al. Gene Analysis of Biostimulators: PLLA-SCA Triggers Regenerative Morphogenesis while CaHA-R Induces Inflammation upon Facial Injection. Poster presented at ASDS 2024; October 17-20, 2024; Orlando, Florida, United States. 7. Galderma. Date on File (MA-60875). 8. Waibel J, et al. Bulk RNA-seq Analysis of Poly-L-Lactic Acid (PLLA-SCA) vs Calcium Hydroxyapetite 2024;23(4): 285-288. 10. Zhang Y, et al. Regen Biomater. 2021;8(5): rbab042. 11. Asius J, et al. Inventors. US patent US 7,731,758 B2.2010. Available online. Accessed December 2025. 12. Morgan P, et al. Poster presented at IMCAS World Congress; January 26-28, 2023; Paris, France. 13. Fabi S, et al. Poster presented at IMCAS World Congress; January 26-28, 2023; Paris, France. 14. Brandt FS, et al. Aesthet Surg J. 2011;31(5): 521-528. 15. De la Peña JA, et al. Clin Plast Surg. 2006;33(3): 307-319. 16. IFOP for NSH - Skin Quality Concerns - September 2019. 17. Joseph J, et al. Evaluation of the Safety and Effectiveness of Higher Reconstitution Volumes of Poly-L-Lactic Acid (PLLA-SCA) for Correction of Wrinkles in the Décolletage Area. Presented at Presented at Aesthetic & Anti-Aging Medicine World Congress; March 27-29, 2024; Monte-Carlo, Monaco. 18. Nikolis A, et al. J Drugs Dermatol. 2022;21(3): 295-303. 19. Mazzuco R, et al. J Cosmet Dermatol. 2022;21(12): 6727-6733. 20. Beleznay K, et al. Safety and Effectiveness of Poly-L-lactic acid (PLLA-SCA) for the Improvement in Appearance of Cellulite - A Pilot Study. Poster presented at the IMCAS World Congress; February 1-3, 2024; Paris, France. 21. Galderma. Data on File (43USSA2112).