

A close-up, profile view of a woman's face with her eyes closed. Her skin is fair and smooth. Numerous clear, spherical lipodermas, each containing three yellow-orange droplets, are floating around her face and neck. The background is a soft, out-of-focus white.

Lipoderma®
Restore What's Yours

Clinical Casebook

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LD-03 Rev 01



FACIAL APPLICATION

CASE INFORMATION

- **Patient:** 36-year-old female
- **Indication:** Reduced facial fat pads and consequent skin sagging due to recent weight loss from GLP-1 use
- **Procedure Area:** 3.0 cc of Lipoderma was implanted along the mandible, and 1.5 cc was implanted in the zygomatic and mentum regions
- **Procedure Date:** September 17, 2024





Pre-Implant

2 Months Post-Implant

FACIAL APPLICATION

CASE INFORMATION

- **Patient:** 60-year-old female
- **Indication:** Age-related fat pad loss
- **Procedure Area:** 7.5 cc of Lipoderma was implanted in the cheeks, nasolabial folds, pre-jowl sulcus, and oral commissures; one month later, 4.5 cc was implanted in the upper oral commissures
- **Procedure Date:** September 20, 2024



Pre-Implant

2 Months Post-Implant



FACIAL APPLICATION

CASE INFORMATION

- **Patient:** 22-year-old female
- **Indication:** Severe rolling and boxcar acne
- **Procedure Area:** 3.0 cc of Lipoderma was implanted bilaterally in the midface, targeting the malar and submalar regions
- **Procedure Date:** November 1, 2024



Photos courtesy of Michelle Beccio, FNP-BC



FACIAL APPLICATION

CASE INFORMATION

- **Patient:** 53-year-old female
- **Indication:** Age-related fat pad loss
- **Procedure Area:** 6.0 cc of Lipoderma was implanted into the mentum and jawline regions
- **Procedure Date:** November 26, 2024





FACIAL APPLICATION

CASE INFORMATION

- **Patient:** 54-year-old female
- **Indication:** Age-related fat pad loss, acne scar
- **Procedure Area:** 12.0 cc of Lipoderma was implanted in the temples, malar region, jawline, and areas of acne scarring; four months later, an additional 3.0 cc was implanted
- **Procedure Date:** December 10, 2024





Pre-Implant

4 Months Post-Implant

FACIAL APPLICATION

CASE INFORMATION

- **Patient:** 53-year-old female
- **Indication:** Age-related fat pad loss
- **Procedure Area:** 7.5 cc of Lipoderma was implanted in the temples and midface region; three months later, an additional 6.0 cc was implanted
- **Procedure Date:** December 10, 2024



Pre-Implant

4 Months Post-Implant



FACIAL APPLICATION

CASE INFORMATION

- **Patient:** 54-year-old female
- **Indication:** Age-related fat pad loss
- **Procedure Area:** 6.0 cc of Lipoderma was implanted in the temples and midface region; four months later, an additional 6.0 cc was implanted
- **Procedure Date:** December 10, 2024





Pre-Implant



4 Months Post-Implant

FACIAL APPLICATION

CASE INFORMATION

- **Patient:** 60-year-old female
- **Indication:** Age-related fat pad loss
- **Procedure Area:** 6.0 cc of Lipoderma was implanted in the temples and malar region; four months later, an additional 6.0 cc was implanted
- **Procedure Date:** December 17, 2024



Pre-Implant



4 Months Post-Implant

Photos courtesy of Michelle Beccio, FNP-BC



Pre-Implant

45 Days Post-Implant

FACIAL APPLICATION

CASE INFORMATION

- **Patient:** 53-year-old female
- **Indication:** Age-related fat pad loss
- **Procedure Area:** 15.0 cc of Lipoderma was implanted in the midface and jawline
- **Procedure Date:** February 4, 2025



Pre-Implant

45 Days Post-Implant

Photos courtesy of Michelle Beccio, FNP-BC



Pre-Implant



45 Days Post-Implant

FACIAL APPLICATION

CASE INFORMATION

- **Patient:** 44-year-old female
- **Indication:** Under eye hollowing, mid-temple hollowing
- **Procedure Area:** 1.5 cc of Lipoderma was implanted into each temple, and 4.5 cc on the left infraorbital hollow and 3.75 cc on the right infraorbital hollow
- **Procedure Date:** June 23, 2025



Pre-Implant



45 Days Post-Implant



FACIAL APPLICATION

CASE INFORMATION

- **Patient:** 53-year-old female
- **Indication:** Age-related fat pad loss in neck region
- **Procedure Area:** 3.0 cc of Lipoderma was implanted into the neck region; one month later, an additional 3.0 cc was implanted
- **Procedure Date:** March 5, 2025





Pre-Implant

2 Months Post-Implant

HAND APPLICATION

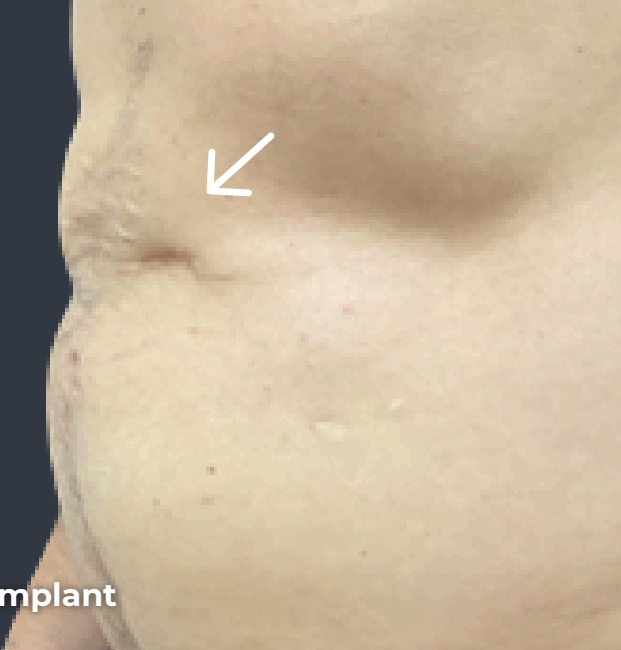
CASE INFORMATION

- **Patient:** 41-year-old female
- **Indication:** Volume loss in hands due to aging
- **Procedure Area:** 2.25 cc of Lipoderma was implanted into each hand for a total of 4.5 cc
- **Procedure Date:** July 24, 2025

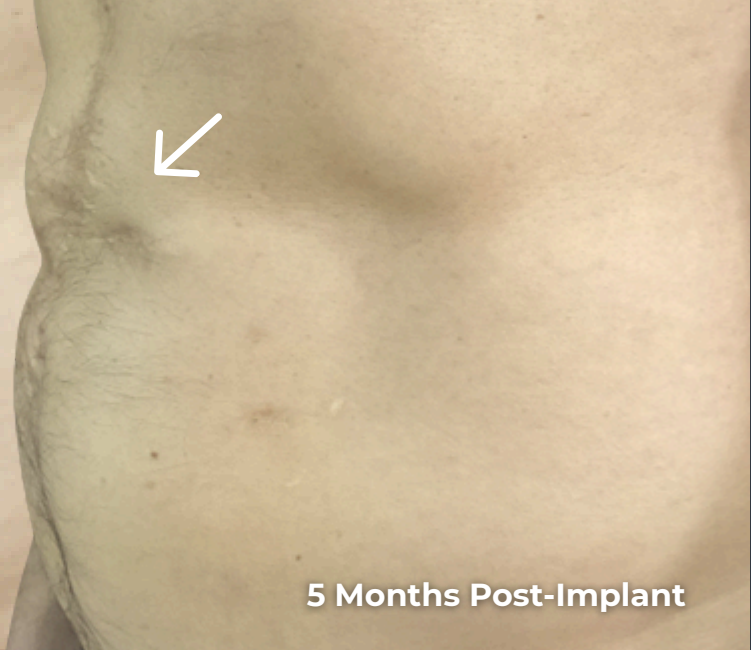


Pre-Implant

2 Months Post-Implant

A photograph of a patient's midsection before the procedure. A white arrow points to a horizontal scar line on the upper abdomen.

Pre-Implant

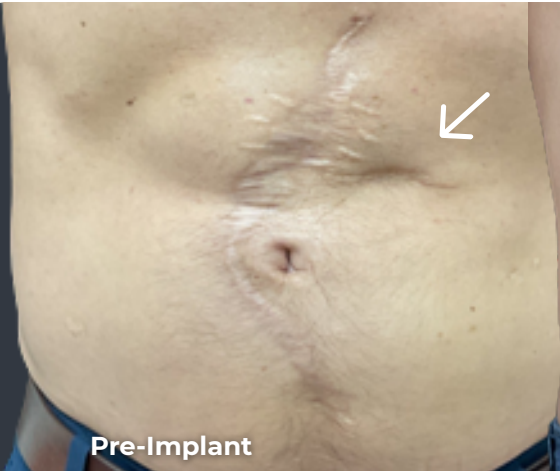
A photograph of the same patient's midsection five months after the procedure. A white arrow points to the same area, showing improved skin texture and contour.

5 Months Post-Implant

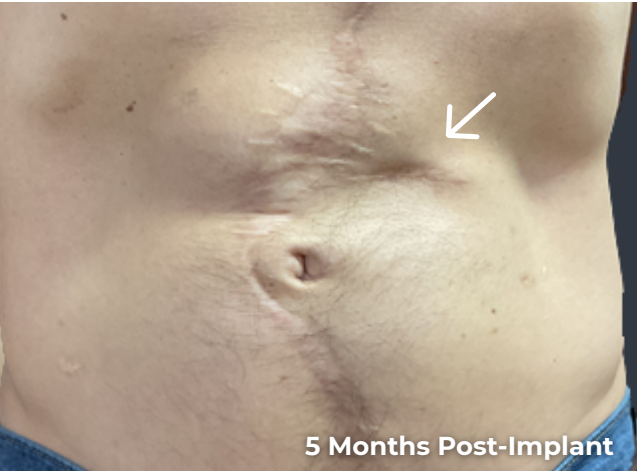
ABDOMINAL APPLICATION

CASE INFORMATION

- **Patient:** 49-year-old male
- **Indication:** Emergency washout surgery for bowel obstruction with resulting dehiscence
- **Procedure Area:** 6.0 cc of Lipoderma was implanted following subcision of scar tissue
- **Procedure Date:** August 30, 2024

A photograph of a patient's midsection before the procedure. A white arrow points to a horizontal scar line on the upper abdomen.

Pre-Implant

A photograph of the same patient's midsection five months after the procedure. A white arrow points to the same area, showing improved skin texture and contour.

5 Months Post-Implant

Photos courtesy of Michelle Beccio, FNP-BC



Pre-Implant

Immediately Post-Implant

5 Months Post-Implant

THIGH APPLICATION

CASE INFORMATION

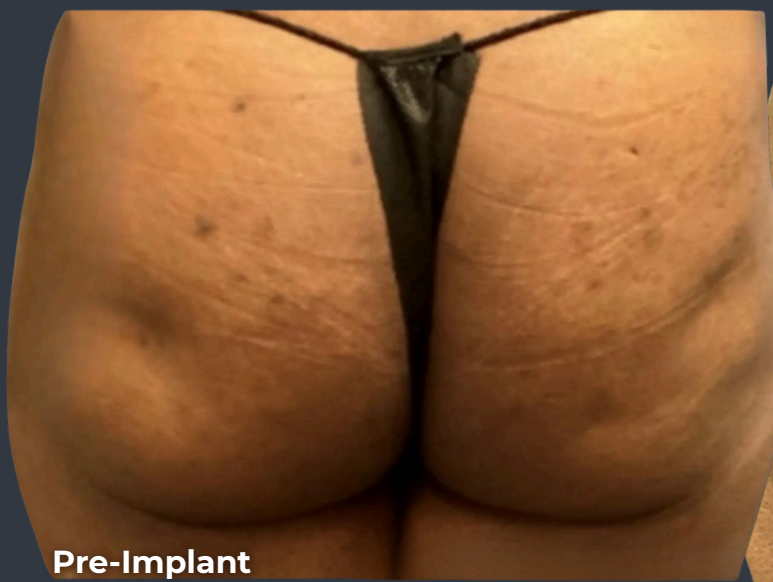
- **Patient:** 62-year-old female
- **Indication:** Liposuction 20 years ago resulting in tissue asymmetry of the inner thighs
- **Procedure Area:** 15.0 cc of Lipoderma was bilaterally implanted in the anterior thighs; two days later, an additional 3.0 cc was implanted using the same entry points
- **Procedure Date:** October 30, 2024



Pre-Implant

Immediately Post-Implant

5 Months Post-Implant



Pre-Implant

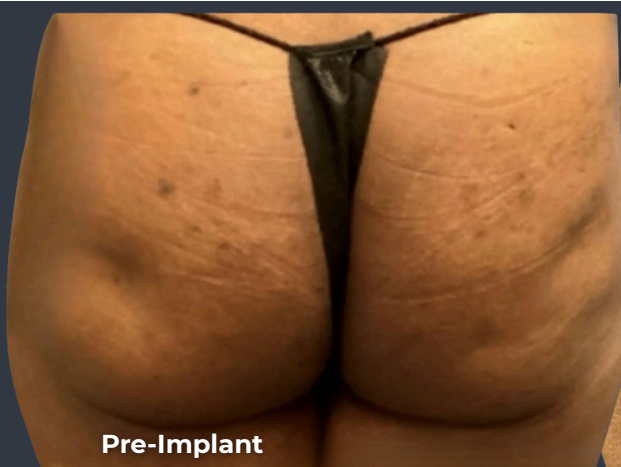


6 Weeks Post-Implant

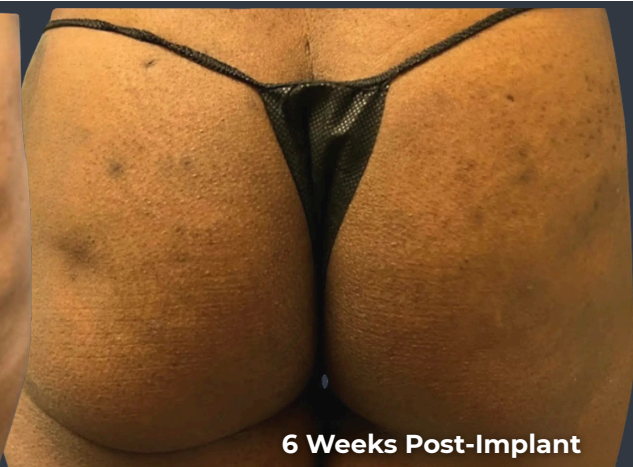
BUTTOCK APPLICATION

CASE INFORMATION

- **Patient:** Female of unknown age
- **Indication:** Cellulite dimpling
- **Procedure Area:** 6.0 cc of Lipoderma was implanted into the right buttock in the area of dimpling
- **Procedure Date:** April 25, 2025



Pre-Implant



6 Weeks Post-Implant

Photos courtesy of Regina Fearmonti, MD

A side-view photograph of a person's buttocks and upper thighs. They are wearing a light-colored, possibly white, thong. The skin appears slightly lax and there are visible indentations or 'dips' in the hip area.

Pre-Implant

A side-view photograph of the same person's buttocks and upper thighs, three months after the procedure. They are wearing a black thong. The skin appears more firm and the hip dips are significantly reduced compared to the pre-implant photo.

3 Months Post-Implant

HIP DIP APPLICATION

CASE INFORMATION

- **Patient:** 26-year-old female
- **Indication:** Distinguishable hip dips
- **Procedure Area:** 15.0 cc of Lipoderma was implanted into each hip region
- **Procedure Date:** August 14, 2025

A front-view photograph of a person's buttocks and upper thighs. They are wearing a light-colored thong. The skin appears slightly lax and there are visible indentations or 'dips' in the hip area.

Pre-Implant

A front-view photograph of the same person's buttocks and upper thighs, three months after the procedure. They are wearing a black thong. The skin appears more firm and the hip dips are significantly reduced compared to the pre-implant photo.

3 Months Post-Implant