SculpSure®



25 MINUTE NON-INVASIVE BODY CONTOURING TREATMENT

Up to 24% fat reduction¹

No surgery or downtime

Works on all skin types

WHAT IT IS

- · Customized procedure based on desired results
- Four applicators target specific trouble spots in a single session
- No bruising as with suction-based technologies
- Works on any body or skin type

HOW IT WORKS

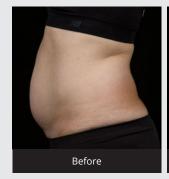
- Destroys fat cells by raising the temperature of body fat
- No damage to surrounding skin
- · Fat cells are naturally absorbed over time

CLINICALLY TESTED AND FDA CLEARED

- Up to 24% average reduction in stubborn fat¹
- Over 90% satisfaction rate²
- · Comfortable and well-tolerated treatment
- Results in 6 to 12 weeks

BEFORE & AFTERS

Flanks and Abdomen



12 weeks after 1 treatment

Love Handles



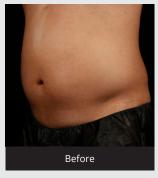


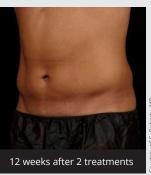
Core





Core





Courtesy of S. Do

HOW LONG BEFORE I CAN RESUME NORMAL ACTIVITIES?

There is no downtime with SculpSure, so you can have the treatment during your lunch hour and return to work immediately.

WHAT SHOULD I EXPECT DURING THE TREATMENT?

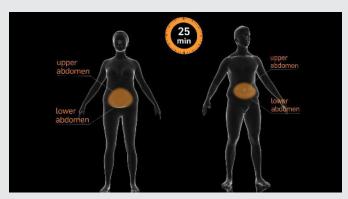
Most patients feel a deep warmth and tingling sensation intermittently throughout the treatment which is generally well-tolerated.²

WHEN WILL I SEE RESULTS?

Patients may start to see results as early as 6 weeks following treatment as the body begins to evacuate the destroyed fat cells, with optimal results typically seen at 12 weeks.

HOW LONG WILL RESULTS LAST?

Treated fat cells are permanently eliminated and will not regenerate.



SculpSure is proven to work on both men and women.



SculpSure destroys fat with a patented heating and cooling methodology that leaves patients comfortable with no pain.



Your provider will help you determine where to treat and how many treatments you'll need.



Sit back and relax! You'll be back to normal immediately after treatment.



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- ¹Average reduction in fat volume following single treatment as measured by MRI; *Clinical and Histological Evaluations of a 1060nm Laser Device for Non-Invasive Fat Reduction*, J. Decorato, M.D., FACS. R. Sierra, Ph.D., B. Chen, Ph.D., Westford, MA, 2014.
- ²B. Katz, S. Doherty. A multicenter study of the safety and efficacy of a non-invasive 1060 nm diode laser for fat reduction of the flanks. Paper presented at: 2015 Annual American Society for Laser Medicine and Surgery Conference; April 22-26; Kissimmee, FL.