

# SCULPSURE<sup>®</sup>

## VS. FAT FREEZING

Even with diet and exercise, most people have stubborn pockets of fat that seem impossible to lose. SculpSure's non-invasive fat reduction technology has been clinically proven to reduce the number of fat cells in the treated area in just 25 minutes. Other fat freezing technologies remove heat from the fat cells, freezing and crystalizing them, which also damages their structural integrity. Though the two technologies provide results, SculpSure has significant advantages over fat freezing.

### SCULPSURE

### FAT FREEZING

Treatments take just 25 minutes per area.



#### TREATMENT TIME

Treatments take anywhere from 35 - 60 minutes per area.



Treatments are customized for a variety of shapes and sizes.



#### PATIENT SELECTION

Treatments are limited by how much fat can be suctioned into the applicator.



Contact Cooling™ technology keeps the skin comfortable during treatment. SculpSure is a well-tolerated treatment.<sup>2,3</sup>



#### COMFORT

Suction-based applicators freeze and numb the treatment areas. Post treatment massage is required which can be uncomfortable.



Side effects are mild and temporary in nature, with the most common being tenderness.

#### SAFETY PROFILE

Common side effects are numbness, bruising and itching. More adverse events reported include delayed onset pain, hernias and paradoxical adipose hyperplasia (thickening and expanding of fat cells in the treated area, which require liposuction to fix).



The feathering of heat provides a natural-looking result.



#### RESULTS

Due to the technology, unevenness in the treatment area has been reported.



Clinical studies have shown 83% to 100% patient satisfaction rate.<sup>1,2,3</sup>

#### PATIENT SATISFACTION

Clinical studies have shown 73% to 93% patient satisfaction rate.<sup>4,5,6</sup>



1. Katz B, Doherty S. 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. 2. Average patient discomfort rating of 3.7 on a scale of 1-10; Bass L, Doherty S. Non-Invasive Fat Reduction Of The Abdomen With A 1060nm Diode Laser. Paper presented at: 2015 Annual American Society for Laser Medicine and Surgery Conference; April 22-26; Kissimmee, FL. 3. Submental clinical study. Data on file. 4. Dierickx, C. C., Mazer, J.-M., Sand, M., Koenig, S. and Arigon, V. (2013). Safety, Tolerance, and Patient Satisfaction With Noninvasive Cryolipolysis. *Dermatol Surg*, 39: 1209-1216. doi:10.1111/dsu.12238. 5. W. Grant Stevens, Eric P. Bachelor; Cryolipolysis Conformable-

Surface Applicator for Nonsurgical Fat Reduction in Lateral Thighs, *Aesthetic Surgery Journal*, Volume 35, Issue 1, 1 January 2015, Pages 66-71, <https://doi.org/10.1093/asj/sju024>. 6. Zelickson, B. D., Burns, A. J. and Kiltner, S. L. (2015). Cryolipolysis for safe and effective inner thigh fat reduction. *Lasers Surg. Med.*, 47: 120-127. doi:10.1002/lsm.22320. Individual results may vary and are not guaranteed. SculpSure is intended for non-invasive fat reduction of the submental (under the chin) area, abdomen, flanks, back, inner and outer thighs. SculpSure is not a weight loss solution or for people who are obese. ©2017 Hologic, Inc. All Rights Reserved. Cynosure and SculpSure are registered trademarks of Cynosure, Inc. 921-7026-042 R1 12/17