

The very best treatment
for cellulite.



UltraSmooth™

UltraSmooth™ safely and comfortably combines photonic and kinetic energy to achieve unprecedented results for your patients. Forget old-fashioned, painful procedures with time-consuming numbing and cutting of connective bands.

UltraSmooth™ is noninvasive, with no pain, no discomfort, and no side effects. FDA clearance K180338 details the indications for use and supporting documentation.

The patented UltraSmooth™ procedure includes positioning the patient on the treatment table, positioning the UltraSmooth™ fully-articulated arm, pressing "Start" and leaving the patient under the light for 20 minutes. After the exposure, an impact massager is applied to the treated area and the patient is asked to wear a compression garment. Operator time in the treatment room is typically less than 10 minutes.

The complete UltraSmooth™ procedure consists of six such treatments, typically over a two-week period.

UltraSmooth™ is 490 times more powerful than green laser technology. As shown in the UltraSmooth™ Specifications, output intensity/ Irradiance of UltraSmooth™ is 95.14 mW/cm².

UltraSmooth™ has 150 light emitting diodes (LEDs) that emit visible light at nominal wavelength of 532nm ± 3nm (visible green light spectrum) and a spectral bandwidth of 10nm. UltraSmooth™ delivers a uniform dose to an area up to 23" x 17".



Our products use photobiomodulation, combined with kinetic energy and compression garments, as the mechanism of action to effect natural cellular response in the skin and fat. Dieting and exercise are not required with UltraSmooth™.

UltraSmooth™ is second only to UltraSlim® as the most effective FDA-cleared device for fat reduction. Instead of using a 20-minute treatment for cellulite, fat reduction incorporates four 8-minute treatments to the waist, hips, and thighs.

Before



After



Before



After



Before



After

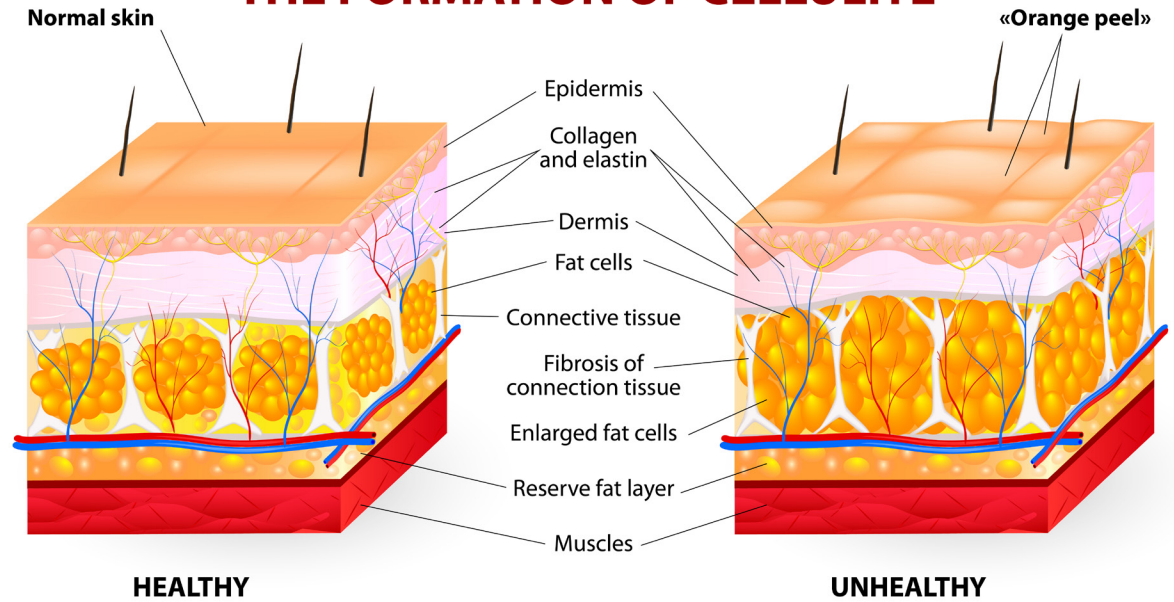


Reduce The Appearance of Cellulite

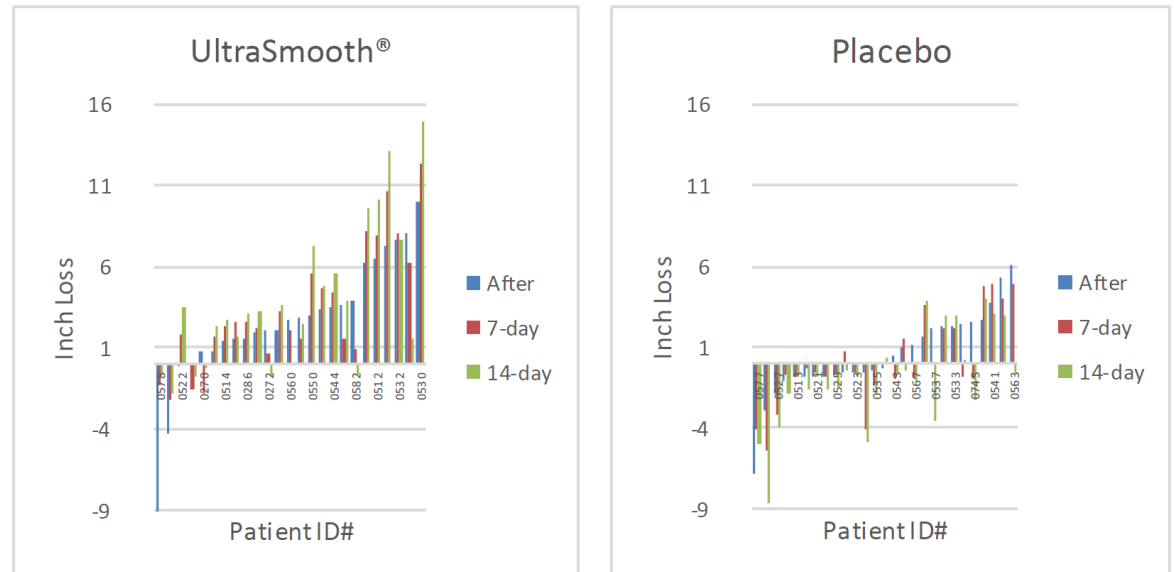
UltraSmooth™ reduces fat and the appearance of cellulite over just one series of 6 treatments, by reducing the volume of the fat that pushes against the connective bands, causing the appearance of cellulite. UltraSmooth™ is second only to UltraSlim® the most effective noninvasive FDA-cleared device for fat reduction.

Studies show that UltraSlim® can reduce the size of fat by one-third in only 8 minutes. Each 32-minute treatment session includes four 8-minute exposures, with one each to the front, the back, the left side, and the right side. UltraSlim® works immediately, showing dramatic results before you leave the treatment room. The average patient loses 3.5" (54.1 fluid ounces) of pure fat! Some patients lose over 10" at a single treatment! That's a GALLON of fat! All in just 32 minutes.

THE FORMATION OF CELLULITE



Shown below is a graphical summary of inch loss for patients in the UltraSmooth™ active group and the Placebo control group respectively.



Circumferential Reduction

Clinical trials were conducted for the FDA in order to demonstrate the effectiveness of UltraSmooth™ for circumferential and fat reduction (ClinicalTrials.gov NCT03647748). The study was a double-blind, placebo-controlled randomized evaluation of the effect of UltraSmooth™ for aesthetic use for the noninvasive reduction in fat layer for body contouring and reduction of cellulite. A total of 52 patients participated in the study (25 Active UltraSmooth™, and 27 Placebo Control).

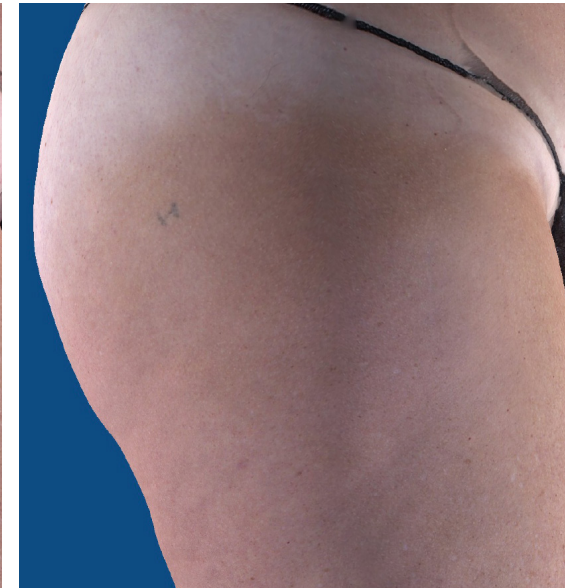
Patients were all female with a median age of 42.5 years old with a range of patient ages from 18 years to 69 years old. Ethnic origin of the patients were represented from Asian, African American, Caucasian, Latino, and Pacific Islander. Cumulative circumferences of waist, hip, left and right thighs for each patient were calculated before and after treatment.

The study demonstrated that UltraSmooth™ causes immediate inch loss in subjects after a regimen of six treatments of 32 minutes (8 minutes on each of four positions) compared to individuals subjected to a placebo device for an equivalent treatment. In a typical regimen, patients lost an average cumulative 2.67 inches of circumference compared to placebo average of 0.5 inch. This meets the anticipated primary outcome measure "Average Change in Inches of Total Circumference Measurements for effect of UltraSmooth™, a LED 532nm green light low level laser system for aesthetic use for the noninvasive reduction in fat layer for body contouring from baseline measurements, and after treatment."

Before



After



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Call Now To Become One Of The First To Offer The Most Effective Treatment For Cellulite Anywhere!

1-800-392-5950

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