



*72 yoga
classes*

*96 salads
for lunch*

*3 sessions of
UltraShape*

**You've worked hard.
Now, power through.**



Advanced Ultrasound Body Shaping

ultrashape.com



In the News



YOU'VE HEARD IT before: No pain, no gain. Beauty requires a bit of suffering. That certainly still largely goes at least in terms of bikini waxes, hair wax, and for the most part, effective cosmetic procedures. But now a new fat-reducing device, UltraShape, is poised to turn that tiresome adage into a thing of the past, promising to whittle your waist without so much as a wince.

While other popular non-surgical methods for fat removal and body contouring use extreme heat or cold to destroy fat cells, UltraShape uses focused, pulsed ultrasound waves that generate neither heat nor cold but still prove deadly to fat cells, more specifically, resistant to diet and exercise, i.e., the stubborn ones. In a word, the device, which was cleared by the FDA last spring, works by sending ultrasound waves directly into fat "breaking their membranes in the pain where they literally collapse," explains dermatologic surgeon William Coleman, a clinical professor of dermatology at Tulane University, who was a principal investigator in one of the clinical trials. "The 'collapse' process doesn't burn any other tissues—e.g., blood vessels or nerves—and results of the dissolved fat cells are essentially processed by the body via the liver. Because the fat isn't heated or frozen, patients have reported little to no pain and minimal recovery time so that you can't hardly tell you've had it."

Treatments resulted in an average of a 1.3- to 2.3-inch reduction around the waist.

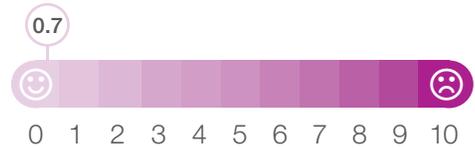
How the procedure works: Guided by a sophisticated 3-D computer mapping program, your doctor positions the device to reach one of eight fat zones on the body—the commonest you desire, say, love handles. In the clinical study, a series of three 45-to-60-minute treatments (each done about two weeks apart) resulted in an average of 1.3- to 2.3-inch reduction around the waist. Other fat-reducing treatments like liposuction or CoolSculpting not only can cause bruising, numbness, or discomfort with treatments, but also can take six weeks or more to produce a visible effect. By contrast, say, UltraShape patients notice the first slimming results within two weeks, say, dermatologist Bruce Katz, director of New York University's Laser Center Clinic, \$2,700-\$4,500 for three treatments. While it's been FDA-cleared for the stomach, doctors can use it "off-label" on thighs, arms, or back, says Heaman.

When Kathy Collins, 42, of Lovettville, who participated in one of the studies, saw that her trim waist and flat belly had become her dream by the doublet handling the medical treatment, her pain was lesser and her belly was noticeably smaller. After six weeks she had lost more than six inches from her waist. She calls the procedure "painless."

Some experts aren't quite ready to promote UltraShape as a true game changer. "I think any new innovation is exciting and we all do our range of options for patients," says Melissa Gonzalez, a New York dermatologist. "The real, I think, is to remain to be seen in the long run."

Virtually Painless

Ultrasound means no incisions, anesthetics, or recovery time. A virtually painless treatment with an average reported pain level of only 0.7 on a scale of 0-10.



No Downtime

Get back to living your life with no downtime or visible signs of treatment.

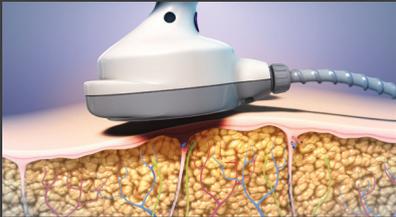
"I've worked so hard to make this change happen myself, but it wouldn't have been possible without the help of this treatment. The procedure was incredibly easy and very comfortable. After about a week, I'm already noticing a change! My mid-section is tighter and already looking flatter! I couldn't be happier!"

*UltraShape Patient,
Austin, TX*



FDA-Cleared Non-Invasive Fat Reduction
Using Focused Ultrasound

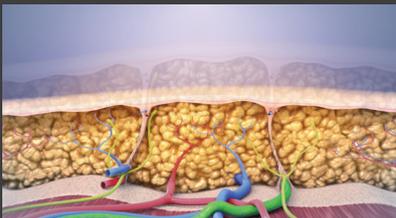
The Science Behind the Slimming



UltraShape® Power delivers ultrasound energy directly into the stubborn fat below your skin's surface.



Rapidly changing pressure waves cause the targeted fat cells to rupture, releasing triglycerides that are processed by the liver and eliminated naturally.



UltraShape Power's fat destruction, when combined with a healthy lifestyle, can deliver the body you've worked hard for.

Show off the body you've earned.

The Power of Sound

UltraShape Power is the first and only FDA-cleared non-surgical procedure that uses pulsed, focused ultrasound for fat cell destruction. UltraShape Power painlessly destroys fat cells without harming surrounding skin, nerves or blood vessels.

Less time. Less pain. Less fat.

Unlike other fat-reduction procedures that use heat or freeze fat, UltraShape Power treatments are virtually painless and leave you free of any unwanted visible side effects. All you're left with is smooth, contoured results. So you can hit the doctor's office, then hit your yoga class in a crop top on the same day.



Powerful Results

- Typical regimen features three treatments spaced two weeks apart.
- Most people describe UltraShape Power as a pleasant, even relaxing, experience.
- There's no soreness or numbness after treatment, and side effects are extremely rare.
- No wonder so many people are satisfied with their results.



Before and after photos are un-retouched and represent patients who have had significant results. Individual results may vary. Photos courtesy of R. Amir, M.D.



Voted **BEST BODY CONTOURING TREATMENT**
in *New Beauty's* 5th Annual Beauty Choice Awards
by leading experts, editors and *New Beauty* readers.

Ready to Power Through?

Schedule your consultation today or visit
ultrashape.com to learn more.



Individual results may vary. Consult your treatment provider.

SYNERON  CANDELA®

© 2016 Syneron Medical, Ltd. All rights reserved. Syneron Medical and the Syneron Candela logo are trademarks or registered trademarks of Syneron Medical, Ltd. UltraShape and the UltraShape Power logo are trademarks or registered trademarks of UltraShape, Ltd., a wholly-owned subsidiary of Syneron Medical, Ltd. All other trademarks are the property of their respective owners. PB91871EN-NA