



in men), is one beauty-related issue that seems

stop at nothing when it comes to improving the look of lumps and bumps on their legs. "Cellulite

is formed by fibrous bands that naturally run

through adipose tissue (fat)," explains Miami

dermatologist Joely Kaufman, MD. "It can be

subnormal, BMI—just because you have cellulite,

does not mean you are overweight. The etiology

is still somewhat unclear, but the fact that so

leads us to believe that it is a hormone-driven

phenomenon." Cellulite, which affects 90 percent

of women, doesn't just live on the thighs either—it

can also occur on the butt, as well as the stomach,

and even the arms. But, it's most rampant on

the thighs because we tend to store the most fat

irregularities in contour, therefore cellulite is

irregularities unsightly, which can lead them

to feel self-conscious," says Sugar Land, TX, plastic surgeon Ankur Mehta, MD.

noticeable to the human eve. Women find these

there. "The human brain is geared toward noticing

many more women have cellulite than men

found in those who have a normal, or even

to bother most of us. In fact, most women will

## Break the bands. Cellfina

Cellfina is the newest anti-cellulite treatment on the market and it works to reduce the look of it by physically cutting the fibrous bands that cause skin to dimple. The treatment is said to work best on skin that has dimples, as opposed to skin that has an orange-peel texture or wavy look. "Cellfina is a newer device that is showing much promise. It's minimally invasive and breaks up the attachments to the overlying skin, releasing the divots seen from cellulite," Dr. Mehta says. The results and improvement in the skin last about three years or longer.

## Melt the fat. Cellulaze

Cellulaze is also a minimally invasive treatment that targets cellulite on the body, but it's different in that it uses a laser to melt fat and break up the attachments to the skin while increasing collagen production. The areas of concern are marked up by your doctor before a few small incisions are made (local anesthesia is used), in which the laser is inserted to break up the fat and release the fibrous bands. The one-time treatment takes 60 to 90 minutes to perform, and it's not uncommon to have some bruising and minor pain afterward. You can see results in the first few months, but they will improve over one year.