

FAQs

Q. Are VermaDerm Infrared treatments safe?

A. Treatment is safe and effective on most skin types! SharpLight's VermaDerm handpiece has a built in cooling component that cools the top layer of the skin and protects the epidermal layers of the skin.

Q. How long does a stretch mark removal treatment take?

A. One VermaDerm Infrared treatment can take anywhere between 30-60 minutes, depending on the part of the body that is being treated.

Q. How many treatments are recommended?

A. While some patients see a noticeable decrease in their stretch marks after their very first treatment, others may require a series of treatments. Treatments are performed 2-4 weeks apart for optimal results. After new collagen forms, you will see a dramatic reduction in the appearance of stretch marks.

Why should you choose stretch mark removal treatment with SharpLight?

- ▶ No down time
- ▶ Works on most skin types
- ▶ Immediate and long lasting
- ▶ Non-invasive, safe and reliable
- ▶ Minimal number of treatments required



SHARPLIGHT™
the beauty of your success

What our Practitioners are Saying:

Sigal Zamir
Tirupol Cosmetic Center

“We decided to invest in an Infrared platform in order to expand our technological capabilities. We now integrate IR into a variety of treatments that we offer- primarily facial and body contouring - and are seeing impressive clinical improvements.”

Stretch Marks

Discover a new life without stretch marks

Removal of stretch marks using VermaDerm Infrared technology

SharpLight makes it easier than ever to get rid of unwanted stretch marks. Using our proprietary VermaDerm technology, stretch marks are eliminated through a quick, pain-free and completely non-invasive method. In just a few treatments your skin will regain its natural form and look clearer and smoother.

Visit our website for more information:
International: www.sharplighttech.com
N. America: www.sharplight.com

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Discover a new life without stretch marks

Stretch marks form when the skin is strained beyond its ability. This commonly occurs during pregnancy, rapid weight gain, growth spurts during adolescence, etc.

Just because the stretch marks appeared, doesn't mean they need to stay!

SharpLight's advanced VermaDerm IR technology helps you reduce unwanted stretch marks in just a few treatments and reunites you with the skin you love. Patients are increasingly seeking to eliminate their stretch marks, and so the global market is exponentially growing.

How does it work?

SharpLight's VermaDerm technology consists of Infrared waves capable of reaching the deeper dermal layers where the stretch mark scars are formed.

The Infrared waves heat up the scar tissue which stimulates the body to produce new collagen and elastin. These proteins are the building blocks of the skin, and with renewed supplies, the body begins to correct the scar tissue and replace it with new unmarred tissue.

What our Patients are Saying:

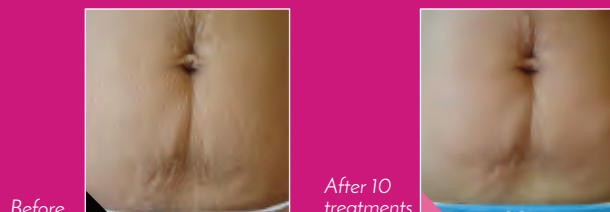
««« When I was a teenager I got stretch marks on my breasts and on the inside of my thighs. They were the source of great embarrassment and severely limited what I chose to wear (especially at the beach). I decided to try SharpLight's treatments and I am absolutely thrilled with the results. The stretch marks are GONE and I have a new Bikini.

Michal Berg
SharpLight Patient

»»» When I was pregnant, I got a lot of stretch marks on my stomach. After I gave birth, my stomach just looked like a cluster of stretch marks and loose skin. I underwent 8 SharpLight treatments and the results are fantastic. The skin on my abdomen tightened up and the stretch marks faded away. »»»

Sara Civian
SharpLight Patient

Seeing is Believing



70% of teenage girls get stretch marks
Weight loss does not help in reducing stretch marks

90% of pregnant women get stretch marks