FAQs

Q. What does the treatment feel like?

A. Each technology feels slightly different, but all are very comfortable. The DPC emits light pulses and some patients experience slight and momentary stinging sensations. The VermaDerm technology penetrates deeper within the skin and you feel your skin warming up. Similarly, the RF feels like a warm massage and is very relaxing. The Fractional Laser pulses are more pronounced and they feel like gentle needle pricks, yet it's a very tolerable treatment.

Q. When will I see results?

A. Visible results may be apparent after the very first treatment. However, in order to achieve long-term skin rejuvenation results, it is recommended to undergo several treatments. During each treatment, the body produces new collagen and other proteins which help the skin restore its youthful appearance.

Q. How many treatments are necessary?

A. The number of treatments depends on your skin type and the treatment indication. Your aesthetic practitioner will tailor a treatment protocol based on your specific needs.

Q. How long does each treatment take?

A. Treatment time depends on the area being treated. The average treatment takes approximately half an hour.

Q. Is the treatment safe?

A. The treatment is very safe, and clinical trials as well as extensive clinical experience have confirmed its safety and effectiveness.

Why you should choose skin rejuvenation with SharpLight

- Treats wrinkles, fine lines, scars, spots, lax skin, textural damage and more
- Highly effective using up to 4 technologies
- Non-invasive, safe and reliable
- Minimal treatments with long-lasting results
- No downtime
- ▶ Safe on skin types I-V
- Reverses the signs of aginc

What our Practitioners are Saying:

Dr. Lisa Kellet M.D., F.R.C.P.(C), D.A.B.D.

The SharpLight Omnimax device is advantageous to both the clinician and patient. Unlike other devices which have single modality treatment platforms, the SharpLight Omnimax enables physicians to utilize multiple stacked modalities in one system in turn allowing patients to see faster results with economy for the physician in terms of time, investment and physical clinics space required.



Your skin at its best

Skin rejuvenation using a multiple-technology approach

SharpLight's skin rejuvenation treatment uses up to four powerful non-invasive aesthetic technologies to ensure you get the best possible results. The treatment combines Dynamic Pulse Control (DPC), Radio frequency, VermaDerm Infrared and Fractional Laser technologies. Used in combination, they form a synergistic effect that delivers superior skin rejuvenation results.





Visit our website for more information: www.sharplight.com



Have your skin reflect how you feel inside

We all age, but there are ways to age more youthfully. SharpLight's anti-aging technologies have proven themselves as safe and effective solutions that deliver outstanding skin rejuvenation results. With this treatment you can look in the mirror and love the skin you see!

Up to 90% of the visible signs of aging are caused by sun damage

The thinnest skin is found on your eyelids

Every

28 DAYS
your skin
renews itself

Skin rejuvenation treatments have seen a remarkable growth over the past 10 years, reflecting patient confidence in the treatments. In North America alone, millions of skin rejuvenation treatments have been performed over the last couple of years.

How does it work?

SharpLight's skin rejuvenation treatments use four clinically proven aesthetic technologies - DPC, Radio frequency, VermaDerm Infrared and Fractional Laser. While each technology works differently, their common denominator is that they stimulate the body to create new collagen and elastin. These are fundamental proteins which help the skin restore its strength and elasticity and reverse the signs of aging.

