

Benefits

- Promotes glowing complexion
- Tightens skin non-invasively
- Improves skin laxity
- Evens out skin tone
- Diminishes wrinkles and fine lines
- Results are cumulative with increasing treatments
- Results in a natural facelift
- Enhances skin care product performance
- Suitable for most skin types

Book a session
with us today!

Treatments:

1. Microcurrent Facelift
2. Electrical Muscle Stimulation (EMS)
3. Electroporation

BOOK NOW



Radiant Glow Facial

Reveal Your Inner Glow with EMS,
Electroporation, and Microcurrent
treatments



Anti-Aging & Lifting

Microcurrent is a type of electrotherapy which delivers micro-currents that mimic the body's natural currents. When these micro-currents are delivered into the skin, the body interprets them as natural, and it is able to stimulate the facial muscles. This ultimately works out your muscles to appear firmer, lifted, and tightened.

Microcurrent is highly beneficial for decreasing puffiness and lifting muscles, achieving incredible results without any need for Botox or fillers. In addition, it can be used to either tighten muscles to reduce sagging in the skin or relax muscles, which helps diminish wrinkles.



EMS & Electroporation

1 Electrical Muscle Stimulation

EMS (Electrical Muscle Stimulation) is a technology that employs low-level electrical currents to stimulate muscles, enhancing muscle tone and contouring. It's commonly used for toning, skin tightening, facial rejuvenation, and lymphatic drainage in cosmetic treatments.

2 Electroporation

Electroporation uses an alternating current to improve the absorption of active ingredients in serums and skin solutions. It does so by applying powerful voltage power and electromagnetic waves into the skin, which temporarily allows cellular membranes to become more permeable for the intake of molecules.

Electroporation is great for treating acne scars, fine lines, loose skin, hyperpigmentation, and skin rejuvenation.

Before and After Results

