



Meet BELA

When Beauty meets Science

Elevated treatment experience, uncompromising results

The BELA MD medical skin health platform is designed to provide improvement in primary skin concerns, while addressing the overall health and appearance of the skin. BELA MD takes popular treatments, such as serum infusion and diamond microdermabrasion, to the next level with the latest results-driven technology and serum advancements. Antioxidant hydrogen water infusion, electroporation for enhanced serum delivery, and muscle stimulation to tone and boost circulation, elevate the treatment experience and the results.

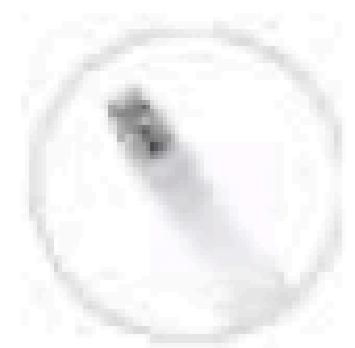
Grow your business with the flexibility of BELA MD

BELA MD has the flexibility to meet the needs of your practice as well as your patients with customizable treatment modalities and targeted serums that address the most common skin concerns.

- Expand your client base by offering BELA MD as a non-invasive, no downtime introduction to medical aesthetics
- Offer mini treatments with select handpieces to introduce BELA MD as an add on to existing services, or as a promotion, all with no additional consumable cost
- Optimize results and patient satisfaction by prepping skin with BELA MD prior to other aesthetic procedures



BELA MD combines popular treatment essentials with exciting new technology for the ultimate skin health treatment



Medical grade ***exfoliation*** of the superficial layer of the skin using a micro-dermabrasion diamond tip



Infusion of an ***effective topical bio-infusion serum*** chosen to target specific skin conditions, such as acne, dehydration, fine lines and wrinkles, hyperpigmentation



Cleanses by removing dead skin cells and impurities. The **ultrasonic waves** help loosen and remove oil, dirt and cellular debris from pores



The use of medium frequency electromechanical stimulation provides a ***lifting effect***, ***enhances blood circulation*** and ***promotes waste excretion***



Penetration of fine ***Hydrogen water*** particles into the skin, promotes an ***antioxidant effect***



Electroporation is an ***advanced serum delivery*** technique in which a tiny electrical field is applied to cells to boost permeability of the cell membrane and enhance cell uptake