

CLINICAL AESTHETICS: BIOSTIMULATORS



An introductory course for clinical aesthetics injection of biostimulators

This course includes thorough review of anatomy and physiology, treatment indications and contraindications, and guidelines for safe, evidence-based practices. Participants will complete an asynchronous online lecture session and attend an in-person hands-on training at Boston College's Chestnut Hill campus. The online lecture features injection demonstration videos by LexRx Nurse Practitioners. Hands-on training provides small group instruction and injection practice under the direct supervision of experienced clinical aesthetic practitioners.

This course includes:

- Review of Sculptra® (poly-L-lactic acid, the only FDA approved collagen stimulator)
- Discussion and demonstration of safe dosing and injection techniques for treatment of the mid-lower face
- Mentorship for client management with practice on live models

Eligible participants:

- APRNs
- RNs
- BSN students with clinical experience
- PAs
- MDs
- DOs
- DDSs
- DMDs

At the conclusion of this program, participants will be able to describe:

- Relevant facial anatomical structures
- Appropriate screening and selection criteria
- Safe mapping, dosing, and injection patterns
- Essential client education and post-treatment instructions
- Potential adverse events associated with treatment

To successfully complete this program and receive Contact Hours, participants must register for the program, participate in the program, and submit a completed evaluation.

Please Note: Participants are responsible for researching state/local/federal licensing laws and regulations pertaining to these services and ensuring these services are within their scope of practice prior to registering.