CLINICAL AESTHETICS:

ADVANCED NEUROTOXINS

**Designed for the clinician who has completed an introductory level neurotoxins training and seeks to expand their neurotoxin practice to include the lower face, neck, shoulders, and underarm areas**

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

# This course includes:

* A review of all FDA approved brands
* Discussion and demonstration of safe dosing

and injection techniques for advanced neurotoxin treatment areas

* Mentorship for client management with practice on live models

# Eligible participants:

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

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

* Relevant anatomical structures for advanced treatment areas
* Appropriate screening and client selection criteria for expanded use of neurotoxins in lower face, neck, shoulders, and underarm areas
* Safe mapping, dosing and injection patterns and injection process for advanced treatment areas
* Essential client education and post-treatment instructions including potential adverse reactions, complications and need for follow-up appointments

***We highly recommend that students invite their own models: 3 models per 3-hour session. All models should send an email to models@lexrx.co (NOT .com) to register and be assigned an appointment time for 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.