Aesthetics in Your Dental Practice: Neurotoxins & Neuromodulators
Friday, February 16, 2018

Continuing Education & Conference Center • St. Paul Campus

8:00   Final registration and assembly. Continental breakfast

8:25   Welcome

8:30   Analyze the history, safety, mechanism of action, and preparation of neurotoxins procedures
       Describe knowledge of basic facial anatomy and physiology as well as anatomical changes associated with the aging process  
       Connie Brennan, RN

10:00  Refreshment break

10:15  Outline the full-face (pan-facial) assessment process applicable to neurotoxins
       Create a customized treatment plan
       Manage clients’ expectations particularly applicable to neurotoxins
       Determine the appropriate neurotoxin and dosage to use in various aesthetic indications

11:45  Luncheon

12:30  Select pain management options for neurotoxin treatments
       Develop strategies to minimize and manage adverse events associated with neurotoxins
       Identify pre- and post-treatment instructions related to neurotoxins
       Analyze legal implications and how to maintain a safe environment
       Discuss photography applicable to neurotoxins

2:00   Refreshment break

2:15   Practice proper injection techniques in the use of neurotoxins
       View live demonstrations of on- and off-label neurotoxin injections

3:45   Adjourn
Meet Our Expert

Connie Brennan, RN, BSN, CPSN, CANS, CPC, collaborates with dental and health providers to anticipate needs, meet demands, and provide innovating thinking for the constantly changing aesthetic enhancement industry. Connie knows that nothing is more crucial to positive and safe aesthetic outcomes than making sure medical professionals are equipped with the latest knowledge and training.

The University of Minnesota School of Dentistry has an obligation to disseminate new knowledge related to dental practice. Some programs offered through Continuing Dental Education may introduce materials, techniques or product references that are subject to debate. Sponsorship of courses by the University of Minnesota School of Dentistry does not necessarily imply endorsement of specific philosophies, procedures or products by this institution. Recognizing that you may be learning about new procedures, techniques and materials that you may not yet be familiar with, we ask that you take every precaution when implementing these new materials and techniques into your practice.

The University of Minnesota School of Dentistry is an ADA CERP Recognized Provider.

ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry.

Concerns or complaints about a CE provider may be directed to the provider or to the Commission for Continuing Education Provider Recognition at ADA.org/CERP.