Temporomandibular Disorders, Arthrocentesis and Botox/Trigger Point Injections

Lecture Course
Herman Ostrow School of Dentistry of USC
Friday - Saturday, June 26 - 27, 2015
9:00 a.m. - 5:00 p.m.
Full course listing and online registration at www.uscdentalce.org

Registration Form
FIRST NAME _____________________________
MIDDLE NAME ____________________________
LAST NAME _______________________________
TITLE __________________ SPECIALTY ______ DL#____________
ADDRESS _________________________________
CITY ____________ STATE ____ ZIP __________
PHONE (__________) - ________ FAX (__________) - ________
E-MAIL* _________________________________

☐ MASTERCARD ☐ VISA ☐ CHECK ENCLOSED
CARD NUMBER __________________________
EXPIRATION DATE _______________________
TOTAL PAYMENT $ ______________

PLEASE CHECK ONE: ☐ IN PERSON ☐ WEBINAR
*E-MAIL ADDRESS REQUIRED FOR WEBINAR

14 Hours of Continuing Education

Registration Fees
Before June 1, 2015
Dentist / Webinar: $495 / $425
Auxiliary / Webinar: $420 / $360
After June 1, 2015
Dentist / Webinar: $575 / $495
Auxiliary / Webinar: $490 / $420
Fees include course material, continental breakfast, and refreshments during breaks.

Refunds are granted only if a written cancellation notification is received at least 14 days before the course. 50% of the tuition minus processing fee will be refunded if cancellation occurs within 7 days before this course. No refund is granted afterwards. A $75 fee is withheld for processing. For additional registrations, xerox this form and send.

BASIC PROTOCOLS IN BONE AND SOFT TISSUE GRAFTING IN IMPLANT THERAPY
Friday - Sunday, May 1 - 3, 2015

LEARNING IMPLANT DENTISTRY FOR THE RESTORATIVE DENTIST: PART II
Saturday, May 9, 2015

COMPLICATIONS OF IMPLANT THERAPY
Sunday, May 16, 2015

COMPULSIVE PERIODONTAL SURGERY: ESTHETIC AND FUNCTIONAL PROCEDURES FOR THE GENERAL PRACTITIONER
Pre-Course Lecture: Thursday, May 28, 2015

ADVANCED SOFT TISSUE AND BONE GRAFTING WITH CADAVER WORKSHOP
Friday - Saturday, June 5 - 7, 2015

ENDODONTICS FROM A TO Z: HANDS-ON WORKSHOP FOR THE GENERAL PRACTITIONER
Part I: Friday - Sunday, June 12 - 14, 2015
Part II: Friday - Sunday, June 26 - 28, 2015

The online program is specifically designed for the working full-time practicing dentists who would like to become experts in treating complex Orofacial Pain and Oral Medicine disorders. Graduates of this program will be eligible to take the board examinations of the American Board of Orofacial Pain.

Program Director Dr. Glenn Clark
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Masters in Orofacial Pain and Oral Medicine
Online Masters Program

The More You Learn, The More You Earn!
Take any 3 CE courses between January and December 2015 and receive another course for FREE.

Herman Ostrow School of Dentistry of USC
Continuing Professional Education
This two-day course focuses on the four main categories of Temporomandibular Disorder, namely arthrogenic, myogenic, derangements and uncommon TMD. The morning sessions on Friday and Saturday are in lecture format and will review the current standards for medical history and physical examination required for diagnosis. The lectures will include a rapid review of TMJ anatomy, TMJ mechanics and radiology including the use of 3D-CT. In addition, evidence-based treatment procedures appropriate for the above conditions will be presented. In the afternoon, participants will move to a clinical setting and observe demonstrations of how to conduct a thorough physical examination on patients with TMD. The goal of the afternoon session is to take a history, perform an examination and come up with a tentative diagnosis and effective treatment plan. Demonstrations will involve a review of the appropriate pharmacologic, behavioral, splint therapy and physical medicine management procedures. For example, myofascial pain-based exercises include stretching, mobilization and manipulation methods. Muscle injections (e.g. trigger point anesthetic and botox injections) and joint injections (e.g. sodium hyaluronate, arthrocentesis and corticosteroids) will be discussed. The commonly used occlusal orthotic devices will also be discussed and the common recommended prescriptions for pain and spasm management will be reviewed. Finally, case presentations of real patients will be presented with the goal of helping the participants become more comfortable in diagnosing and treating TMD disorders and providing them with a new understanding of TMD associated dysfunction and pain.

Upon completion of this course, participants should:

- Understand the process of making a TMJ diagnosis using a standardized TMJ examination.
- Know the options for occlusal splint therapy.
- Understand the various modalities of physical therapy used for TMD.
- Know the medications commonly used for TMJ disorders.
- Understand the mechanism of myofascial pain induction and maintenance.
- Know the appropriate use of TMJ radiology procedures including 3D-CT, panoramic films and MRI images.
- Know how and when to perform intramuscular and intra-articular injections.

Live Webinar Available:

- Interactive Live Webinar allows you to ask questions and interact with the speaker including a “raise hand” notification.
- Join the webinar in just a few seconds on your computer, iOS or Android device.
- Earn 14 units of continuing education credits from the comfort of your home or office.

**Webinar System Requirements:**

- **On a PC:** Internet Explorer 7.0 or newer, Mozilla Firefox 4.0 or newer or Google Chrome 5.0 or newer (JavaScript enabled); Windows 8, 7, Vista, XP or 2003 Server; Cable modem, DSL or better Internet connection; Dual-core 2.4GHz CPU or faster with 2GB of RAM (recommended); Participants wishing to connect to audio using VoIP will need a fast Internet connection, a microphone and speakers. (A USB headset is recommended.)

- **On a Mac:** Safari 3.0 or newer, Firefox 4.0 or newer or Google Chrome 5.0 or newer (JavaScript enabled); Mac OS X 10.6 – Snow Leopard or newer; Intel processor (1GB of RAM or better recommended); Cable modem, DSL or better Internet connection; Participants wishing to connect to audio using VoIP will need a fast Internet connection, a microphone and speakers. (A USB headset is recommended.)

- **On an iPad, iPhone or Android device:** Free GoToMeeting app from the App Store or Google Play; WiFi connection recommended to use VoIP.