Facially-Generated Treatment Planning: Take Your Office To The Next Level

Herman Ostrow School of Dentistry of USC
Saturday, December 1, 2018
8:30am - 5:00pm.
Online registration at http://dentalcontinuingeducation.usc.edu

Schedule

Saturday, December 1, 2018

8:00 - 8:30am  Registration
8:30 - 8:45am  Introduction
8:45 - 10:15am  CBCT imaging concepts and clinical applications of 3D images
10:15 - 10:45am  Break
10:45 - 12:15pm  Customized appliances and esthetics during and orthodontic treatment
12:15 - 12:30pm  Morning session discussion
12:30 - 1:30pm  Break
1:30 - 3:00pm  Interdisciplinary management of gingival smile: The ortho/perio connection
3:00 - 3:30pm  Break
3:30 - 4:30pm  Deficient incisor exposure at rest and during speech
4:30 - 4:45pm  Afternoon session discussion

Registration Form

FIRST NAME ____________________________
MIDDLE NAME ____________________________
LAST NAME ____________________________
TITLE ____________________________ SPECIALTY ____________________________
ADDRESS ____________________________
CITY ______________________ STATE _______ ZIP __________
PHONE ( ) ______- __________
FAX ( ) ______- __________
E-MAIL ____________________________
☐ MASTERcard ☐ VISA ☐ CHECK Enclosed
CARD NUMBER ____________________________
EXPIRATION DATE ____________________________
TOTAL PAYMENT $ ____________________________
HOW DID YOU HEAR ABOUT THIS COURSE? ____________________________

WOULD YOU BE INTERESTED IN THIS COURSE AS A WEBINAR? ☐ YES ☐ NO

7 Hours of Continuing Education Per Day

Registration Fees
Before November 1, 2018
Dentist: $295
After November 1, 2018
Dentist: $345

Fees include welcome reception, all course material, lunch, refreshments during breaks and graduation ceremony.

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.

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Do you use Cone-Beam CT when diagnosing and treatment planning your patients? Today three-dimensional imaging techniques allow the restorative dentist and the orthodontist to use the face as a reference when restoring or moving teeth. The position of the maxillary incisor in relation to the lips is paramount to diagnose and treatment plan both simple and inter-disciplinary cases. This one-day course will allow practitioners to incorporate photography, three-dimensional imaging and diagnostic systems into their dental practice in order to achieve better and more predictable outcomes. Digital dentistry is around the corner. Are you in?

**Topics to be covered:**
- CBCT imaging concepts and clinical applications of 3D images.
- Customized appliances and esthetics during orthodontic treatment.
- Interdisciplinary management of gingival smile: The ortho/perio connection.
- Deficient incisor exposure at rest and during speech.

**Upon completion participants will:**
- Understand imaging concepts.
- Know new applications of multimodal images.
- Outline research and future clinical directions of 3D applications.
- Know the latest technological applications to enhance orthodontic treatment accuracy.
- Know the reasons behind appliance selection and customization.
- Evaluate the accuracy / precision of customized lingual orthodontic.
- Know how to classify and diagnose gingival display during smile.
- Be familiar with the sequence and timing of treatment.
- Know the guidelines for optimal esthetics.

This course is intended for General practitioner, periodontist, prosthodontist, and oral surgeon.

All speakers must disclose to the audience any proprietary, financial or other personal interest of any nature or kind, in any product, service, source and/or company, or in any firm beneficially associated therewith that will be discussed or considered during their presentation. The Herman Ostrow School of Dentistry of USC does not view the existence of these interests or uses as implying bias or decreasing the value to participants. The Herman Ostrow School of Dentistry of USC, along with ADA CERP, feels that this disclosure is important for the participants to form their own judgment about each presentation. Participants are cautioned about the potential risks of using limited knowledge when integrating new techniques into your practices.

**Speaker**

**Dan Grauer, DDS, PhD**
Dr. Grauer received his DDS and Orthodontic Certificate in Barcelona, Spain; and his DDS, MS, Orthodontic Certificate, and PhD from the University of North Carolina, Chapel Hill. He is Assistant Professor and serves as co-chair of the Dentofacial Conference at USC. Dr. Grauer is a recognized expert in 3D imaging, lingual orthodontics, and interdisciplinary care and is a Diplomate and Examiner of the American Board of Orthodontics. Dr. Grauer shares his knowledge through a multitude of publications and international presentations. He has a private practice limited to orthodontics in Santa Monica, California.