Esthetic Full-Mouth Implant Reconstruction Course Series

CAD/CAM Restorations and Computer Guided Technology

Limited Attendance
Hands-On

Module I - III:
Friday - Sunday, November 2 - 4, 2018
9:00am - 5:00pm

★ Life-Long Tradition and Excellence ★
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.

Harel Simon, DMD

Dr. Harel Simon received his DMD degree from the Hebrew University, Jerusalem, Israel and his specialty certificate in advanced prosthodontics from UCLA School of Dentistry. Dr. Simon has conducted research, published and lectured nationally and internationally on esthetics and implant prosthodontics. He has been a featured speaker at the Academy of Osseointegration, Academy of Prosthodontics, American College of Prosthodontists, American Academy of Fixed Prosthodontics and the Pacific Coast Society of Prosthodontics. Dr. Simon has coauthored the 2nd edition of the bestseller book Dental Implant Complications (Wiley-Blackwell). He currently serves on the editorial review board of various scientific publications including the Journal of Prosthetic Dentistry and Quintessence International. Dr. Simon practices in Beverly Hills, California and is a clinical associate professor at the Herman Ostrow School of Dentistry of University of Southern California. Dr. Simon can be reached at hsimon@usc.edu.
The use of Computer Aided Design and Computer Aided Manufacturing (CAD/CAM) has been incorporated into different disciplines of dentistry in the last decade. CAD/CAM implant frameworks designed by a technician on a computer and manufactured by a computer-operated facility to a high level of precision offer many benefits to implant dentistry. The use of computer-aided tomography, computer-assisted treatment planning and computer-guided surgery has been available for a variety of applications. Research and experience with this technology allow us to fine tune and understand its applications and limitations better than ever before. In this course, the use of these advanced technologies will be demonstrated and reviewed clinically. Advantages, disadvantages and limitations will be discussed to ensure maximum benefits of computer technology to a successful implant full-mouth reconstruction.

**Modules I & II: Lectures**
- CAD/CAM frameworks rationale and design
- Titanium and Zirconia based restorations
- Computer-guided treatment planning for surgery
- Immediate loading
- Tilted implants: avoid grafting, enhance A-P spread
- Complications and limitations
- Laboratory techniques and procedures
- Surgical considerations
Module III: Hands-On Workshop (Limited Attendance)

Passive Fit of Implant Frameworks
Faculty: Harel Simon, DMD; Joseph Field, DDS; Take Katayama, CDT

In this unique course, participants will receive edentulous models with implants and full-arch CAD/CAM Ti and Zi frameworks to be evaluated for fit. Different scientifically based methods will be used to evaluate various frameworks and a quick and practical method will be exercised to allow a quantifiable and objective evaluation of a framework for a clinically acceptable passive fit. Mastering this technique simplifies the restorative sequence significantly and enhances the predictability of the treatment.

This course is designed for dentists, periodontists, oral surgeons, prosthodontists and all members of the dental team.

“Excellent course and a must for anyone doing fixed implant restorations of any type, not just full-mouth rehabilitations.”
- Anonymous

This course is one of three in the successful series of Esthetic Full-Mouth Implant Reconstruction offering a comprehensive review of this treatment modality. It will expose you to a larger variety of patients with challenging conditions to enrich your experience in this field. You may take each module separately, but we encourage you to take all modules to maximize your learning experience and fully comprehend this treatment modality.

Participants are cautioned about the potential risks of using limited knowledge when integrating new techniques into your practices.

University of Southern California Herman Ostrow 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.
Esthetic Full-Mouth Reconstruction: CAD/CAM Restorations and Computer Guided Technology

Lecture and Hands-On Workshop
Herman Ostrow School of Dentistry of USC

- Complete Course: Friday - Saturday, November 2 - 4, 2018
- Module I - Lecture: Friday, November 2, 2018
- Module II - Lecture: Saturday, November 3, 2018
- Module III - Hands-On: Sunday, November 4, 2018

Online registration available 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 $ __________________

MEAL PREFERENCE: ☐ VEGETARIAN ☐ NO PREFERENCE

7 Hours of Continuing Education per Day

Registration Fees

Before/After October 1, 2018

- Module I - Lecture (Nov. 2)
  Dentist: $295 / $375
  Auxiliary: $250 / $320

- Module II - Lecture (Nov. 3)
  Dentist: $295 / $375
  Auxiliary: $250 / $320

- Module III - Hands-On (Nov. 4)
  Dentist: $1,875 / $1,995
  Auxiliary: $1,695 / $1,910

- Complete Course (Nov. 2 - 4)
  Dentist: $1,995 / $2,245
  Auxiliary: $1,695 / $1,910

Please mail checks and make payable to:

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dentalcontinuingeducation.usc.edu
www.facebook.com/USCdentalCE

Fees include course material, continental breakfast, and refreshments during breaks. Lunch is provided for Module III on November 4, 2018.

Refunds are granted only if a written cancellation notification is received at least 21 days before the course. 50% of the tuition minus processing fee will be refunded if cancellation occurs within 14 days before the course. No refund is granted afterwards. A $75 fee is withheld for processing. For additional registrations, xerox this form and send.

2018