



2015

UCLA Dental Implant Continuum



At UCLA



Skills Development Workshops

Surgical & Prosthodontic Demonstrations

Learn to place implants with live patients!

192 in class hours of CE credit

Interdisciplinary Case Presentations

Skills Development Workshops

Starts
May 18, 2015



Live patient implant surgery



Interdisciplinary Case presentations



UCLA Dental Implant Continuum

We are proud to present the UCLA Dental Implant Continuum. This intensive program is designed to train dentists in all aspects of implant dentistry.

Participants may perform multiple **implant surgeries on live patients** throughout the program (pending license and patient approval.) Our prestigious faculty will guide you through each step of the process from treatment planning to basic implant placement to advanced grafting procedures and prosthetic reconstructions. The 24 day program will take place over 6 modules. Extensive time will be spent in hands-on workshops, in live surgery, and with faculty demonstrations.

We have gathered some of the best and brightest clinicians and researchers from around the world in the field of implant dentistry to enhance your training experience. The techniques, methods, and materials presented will be scientifically backed and well proven in clinical practice. Come join us for this amazing opportunity.

Sincerely,
Peter K. Moy
Brian P. LeSage
Todd R. Schoenbaum



Module 1

May 18-22, 2015



Interdisciplinary Implant Dentistry - “Team Approach”

Module 1 will set the stage for the entire program. We will be covering the fundamentals of implant surgery and restoration. Our goal with module 1 is to prepare and provide a comprehensive overview to the participating clinician in all phases of implant dentistry, including surgical and prosthodontic principles which can be immediately implemented by the clinician in their own practices.

- Treatment planning
- Surgical and Prosthodontic principles
- Review of Head Neck Anatomy
- Selection of appropriate radiologic studies and techniques
- Implant surgical and prosthetic techniques

Module 2

Sept 14-18, 2015



Prosthodontic and Surgical Perspectives in Implant Dentistry

During module 2, the attendees will have the opportunity to present, treatment plan, work-up including radiographic guides as well as surgical templates, and perform surgical and prosthodontic procedures on patients accompanying the doctors from their private practices.

- Diagnostic records, work-up, fabrication of radiographic guides
- Ordering appropriate radiographic studies
- Fabrication of surgical templates
- Management of extraction sockets in preparation for implants
- Fully edentulous, partially edentulous, and single tooth treatment
- Fabrication of provisional restorations
- Fixed versus removable prosthetics
- Cement-retained versus screw-retained prosthesis

Module 3

Jan 18-22, 2016



Advanced Surgical and Prosthodontic Implant Principles and Techniques

Module 3 will provide you with in depth understanding of advanced implant techniques, biomaterials, and loading protocols. Workshop exercises will train you with skills to carry out the advanced techniques with confidence. Participation in live surgeries will continue.

- Sinus augmentation
- Correction of vertical and horizontal ridge deficiencies
- Use of growth factors and autologous platelet concentrates
- Custom impression copings and abutments
- CAD/CAM scanning and milling
- New restorative materials

Participants will be able to assess their level of understanding and comprehension with the mid-term review and examination!

Digital Dentistry and Applications in Implant Dentistry

Session 4 will go in depth on the process of planning and treating your implant cases using digital technology. Workshop exercises will provide you with training on the use of guided implant planning software program, use of CAD/CAM generated surgical template, guided surgery, fabrication and delivery of guided prosthesis.

- DICOM files and software planning programs
- Guided surgical templates and procedures
- Guided approach for fully edentulous, partially edentulous, and single missing tooth

Module 4
May 16-20, 2016



Prevention and Management of Implant Treatment Complications

Complications are an inevitable part of implant treatment. This module will provide you the knowledge and skills necessary to minimize their occurrence and to provide proper management techniques when necessary. Participation in live surgeries will continue.

- Common errors and pitfalls in implant treatment
- Prevention and management of complications
- Peri-implantitis
- Osteonecrosis of the Jaw

Module 5
Sept 12-16, 2016



Implant Dentistry - Putting it all together

The final module will solidify the principles, skills and knowledge gained throughout the program. Participants are encouraged to present their best case treated during the program to the group. Beautiful UCLA CDE plaques will be presented to commemorate your dedication to furthering your knowledge and clinical skills for your patients.

- The future of implant dentistry
- Final case presentations
- Final exam
- Certificate presentation

Module 6
Nov 14-18, 2016



Tara Aghaloo, DDS, MD, PhD
Los Angeles CA



Joan Pi-Anfruns, DMD
Los Angeles CA



Ting-Ling Chang, DDS
Los Angeles CA



Joan Pi-Urgell, MD, DDS
Barcelona Spain



Andrew Dawood, BDS, MSc
London England



Alessandro Pozzi, DDS, PhD
Rome Italy



Mark D. Exler, DDS, FACP
Encino, CA



Christine Quinn, DDS, MS
Los Angeles CA



Brian LeSage, DDS, FAACD
Beverly Hills CA



Todd Schoenbaum, DDS
Los Angeles CA



Ed McLaren, DDS, MDT
Los Angeles CA



Richard Stevenson, DDS, ABOD
Los Angeles CA



Christopher Marchack, DDS
Pasadena CA



Sotirios Tetradis, DDS, PhD
Los Angeles CA



Peter Moy, DMD
Los Angeles CA



Chandur Wadhwani, DDS, MSD
Bellevue WA



Patrick Palacci, DDS
Marseilles France



Shane White, BDentSc, MA, PhD
Los Angeles CA

Course Registration Form:

UCLA Dental Implant Continuum 2015

Name: _____

Title: DDS DMD RDH RDA CDT (circle one)

Prof. License Number: _____ AGD Number (Optional): _____

Address: _____

City: _____ State: _____ Zip Code: _____

Phone: _____ E-mail: _____

Method of Payment:

Make checks payable to: **UC Regents**

☐ Check Enclosed ☐ Visa ☐ MasterCard

Card #: _____ Expiration Date: _____

Authorizing Signature: _____

Please include your course fee payment of:

_____ Complete Program \$18,000 (0% interest payment plans available)

_____ Individual Module Fees: \$5,200 select: 1 2 3 4 5 6

_____ \$250 Auxiliary/Staff per module

Send this completed form to:



UCLA Dentistry - Continuing Dental Education
Box 951668, Room B3-034 CHS
Los Angeles, CA 90095-1668



Call 310.206.8388 to register by phone
Do not fax or e-mail credit card information



cde@dentistry.ucla.edu

Cancellation/Refund Policy:

In the event the course is cancelled or because of enrollment capacity limits, UCLA will refund the full tuition paid. In case a participant needs to cancel, refunds will be given less a cancellation fee (up to 40% of tuition), if written notification is received less than 10 working days prior to the program. Notification of withdrawal received after a course's beginning date will result in forfeiture of the entire course fee.

UCLA School of Dentistry

Continuing Dental Education
405 Hilgard Avenue
Box 951668, Room B3-034 CHS
Los Angeles, CA 90095-1668

310.206.8388
cde@dentistry.ucla.edu

DD64



Nonprofit Org
U.S. Postage
PAID
University of
California,
Los Angeles

