ADVANCED SOFT TISSUE AND BONE GRAFTING WITH CADAVER WORKSHOP
Lecture and Hands-On Cadaver Workshop
Herman Ostrow School of Dentistry of USC
Friday - Sunday, June 22 - 24, 2012
8:00 a.m. - 5:00 p.m./8:00 a.m. - 6:00 p.m.
Online registration available at www.uscdentalce.org

Registration Form
FIRST NAME ____________________________
MIDDLE NAME __________________________
LAST NAME ____________________________
TITLE __________________ SPECIALTY ____________
ADDRESS __________________________________
ADDRESS __________________________________
CITY __________________ STATE ______ ZIP ______
PHONE ( ) ________________________________
FAX ( ) ________________________________
E-MAIL ________________________________
☐ MASTER CARD ☐ VISA ☐ CHECK ENCLOSED
CARD NUMBER ____________________________
EXPIRATION DATE ________________________
TOTAL PAYMENT $ ________________________
SIGNATURE ______________________________
NAMES OF OTHER ENROLLEES ______________

Upcoming Events

ADVANCED IMPLANT PROTOCOLS
Friday - Saturday, April 13 - 15, 2012

ESTHETIC PERIODONTAL SURGERY FOR THE GENERAL PRACTITIONER: A HANDS-ON COURSE
Module I - Lecture: Friday, April 27, 2012

COMMON ORAL LESIONS: SOFT & HARD TISSUE DISEASES
Friday, May 4, 2012

PHYSICAL EVALUATION
Monday, May 14, 2012

EMERGENCY MEDICINE
Tuesday, May 15, 2012

PHARMACOLOGY
Wednesday, May 16, 2012

MONITORING AND SIM-MAN
Thursday, May 17, 2012

ATRAUMATIC EXTRACTION AND MINIMALLY INVASIVE IMPLANT SITE DEVELOPMENT
Module IA - Lecture: Saturday, May 19, 2012
Module IB - Hands-On: Saturday, May 19, 2012

“PREPLESS” PORCELAIN VENEERS
Saturday - Sunday, May 19 - 20, 2012

ENDODONTICS FROM A TO Z: HANDS-ON WORKSHOP FOR THE GENERAL PRACTITIONER
Friday - Saturday, June 1 - 3, 2012
Friday - Saturday, June 15 - 17, 2012

3 + 1 Free CE Program
The More You Learn, The More You Earn!
Take any 3 CE courses between January and December 2012 and receive another course for FREE.

Registration Fees
Before May 15, 2012
Dentist $2,995
Auxiliary $1,595
After May 15, 2012
Dentist $3,295
Auxiliary $1,795

Fees include course material, continental breakfast, lunch, and refreshments during breaks.

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 $70 fee is withheld for processing. For additional registrations, xerox this form and send.

Herman Ostrow School of Dentistry of USC
Office of Continuing Education
Phone: 213.821.2127
Fax: 213.740.3973
E-mail: cedental@usc.edu
Website: www.uscdentalce.org

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The success of dental implants depends on their placement in bone of adequate density and volume in order to achieve primary stability. However, usually there is at least some degree of atrophy in most implant sites due to postextraction remodeling or because of pathologic conditions. There has been a gradual shift in paradigm from merely achieving successful osseointegration to achieving final restorative outcomes that mimic natural dentition and the surrounding oral tissues. These objectives have been materialized by advancements in surgical techniques, as well as availability of biomaterials to enable predictable regeneration of oral hard and soft tissues. This course consists of two modules. The first module consists of two and half days of lecture, hands-on model workshop and live surgery. The second module is a half-day cadaver workshop.

This course is recommended for:

- Surgical specialists and restorative dentists who would like to acquire a more in-depth and comprehensive understanding, as well as practical skills to achieve predictable treatment outcome in patients with compromised bone or soft tissues
- Allied professionals (laboratory technicians, dental hygienists and dental assistants) who participate as members of the implant therapy team and would like to be more effective in their functions by enhancing their fundamental and practical knowledge

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.

Topics to be discussed:

- Selection and sequencing of implant site development techniques
- Sinus augmentation rationale and techniques
- Piezosurgery techniques
- Horizontal ridge augmentation
- Vertical ridge augmentation
- Distraction Osteogenesis
- Ridge splitting and expansion
- Mandibular block auto-grafting
- Onlay block grafts: rationale and techniques
- Guided bone regeneration (GBR)
- Bone morphogenetic protein (rhBMP-2) and PDGF applications
- Soft tissue augmentation around implants
- Vestibular Incision Subperiosteal Tunnel Access (VISTA) for soft tissue augmentation
- VISTA for ridge augmentation in the esthetic zone
- Immediate loading
- Diagnostic tools: CT & cone beam imaging, interactive imaging & scan prosthesis
- Computer-assisted implant positioning
- Minimally invasive tooth extraction
- Socket preservation and augmentation
- Immediate implant placement vs. staged implant placement
- Minimally invasive implant placement
- Immediate vs. delayed implant loading

Hands-On Cadaver Workshop

- Lateral window and crestal osteotomy sinus augmentation
- Donor graft harvesting from ramus and symphysis
- Recipient site preparation and block graft fixation
- Bone morphogenic protein (rhBMP-2) techniques
- Flap and tunnel access design
- Soft tissue augmentation around implants (VISTA)
- Socket preservation and augmentation
- Piezosurgery techniques
- Guided bone regeneration (GBR)

Live Surgery Demonstration

- Lateral window and crestal osteotomy sinus augmentation
- Implant placement
- Vestibular Incision Subperiosteal Tunnel Access (VISTA) for soft tissue augmentation

* This course is suitable for clinicians with intermediate or advanced experience in implant dentistry.