Upcoming Events

**FUNDAMENTALS OF IMPLANT SURGERY AND RESTORATION (COURSE A)**
Part I: Friday - Sunday, September 11 - 13, 2009
Part II: Saturday - Sunday, October 10 - 11, 2009
Part III: Saturday - Sunday, November 7 - 8, 2009

**TEAM DRIVEN DIAGNOSIS, TREATMENT PLANNING AND ACCEPTANCE, FOR A SUCCESSFUL ESTHETIC PRACTICE**
Friday - Saturday, September 25 - 26, 2009

**USC INTERNATIONAL RESTORATIVE SYMPOSIUM**
Friday - Saturday, October 9 - 10, 2009

**CLINICAL EXCELLENCE WITH MICROSCOPIC DENTISTRY: CREATING THE WOW FACTORY THROUGH MAGNIFICATION**
Friday - Saturday, October 16 - 17, 2009

**SUPRA-GINGIVAL DENTISTRY: EASY, PREDICTABLE PORCELAIN VENEER, ONLAYS AND FULL CROWNS WORKSHOP**
Friday - Saturday, October 16 - 17, 2009

**PAIN MEDICATIONS UPDATE FOR DENTISTS TREATING CHRONIC PAIN AND TMD**
Friday - Saturday, October 16 - 17, 2009

**EMERGING DISEASES, INFECTION CONTROL AND CALIFORNIA DENTAL PRACTICE ACT**
Saturday, October 17, 2009

**ESTHETIC PERIODONTAL SURGERY FOR THE GENERAL PRACTITIONER**
Module I: Friday, October 23, 2009
Module II: Saturday - Sunday, November 24 - 25, 2009

**THE USC GERIATRIC DENTISTRY SYMPOSIUM: IN SICKNESS AND IN HEALTH - PROVIDING DENTAL CARE FOR GERIATRIC PATIENTS ACROSS THE FUNCTIONAL SPECTRUM**
Friday - Saturday, October 30 - 31, 2009

**MASTERING BONE GRAFTING FOR ESTHETIC IMPLANT SITE DEVELOPMENT**
Module I - Lecture & Hands-On: Saturday, October 31, 2009
Module II - Cadaver Workshop: Sunday, November 1, 2009

**35TH ANNUAL USC INTERNATIONAL PERIODONTAL AND IMPLANT SYMPOSIUM: THE AGE OF SPEED**
Hands-On Cadaver Workshop I: Thursday, January 28, 2010
General Sessions: Friday - Saturday, January 29 - 30, 2010
Dental Hygiene Forum: Saturday, January 30, 2010
Hands-On Cadaver Workshop II: Sunday, January 31, 2010

---

**Implant Therapy for Edentulous Patients (Course B)**
Lecture and Hands-On Workshop Course
USC School of Dentistry
Saturday - Sunday, December 5 - 6, 2009
8:00 a.m - 5:00 p.m.
Online registration available at www.uscdentalce.org

**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 $ __________________________
SIGNATURE __________________________
NAMES OF OTHER ENROLLEES __________________________

---

**ADA CERP**
USC School of Dentistry is an ADA CERP and ACDE recognized provider

---

**Refunds**
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 $60 fee is withheld for processing. For additional registrations, xerox this form and send.
SYNOPSIS

According to CDC data, approximately one-third of Americans over the age 65 are edentulous and their number is projected to increase over the next twenty years. Implant-supported prostheses have been documented to improve the quality of life of patients and are gaining acceptance as the standard of care. A variety of treatment options exist for edentulous patients. Implant-supported prostheses can solve many of the problems experienced by patients with complete dentures. This intensive 2-day course brings together surgical and prosthodontic experts for a systematic presentation of therapeutic options for edentulous patients. The format of this course consists of lecture, hands-on workshop and live surgery demonstration.

Topics to be discussed:

Diagnosis and treatment planning
- Diagnostic tools: radiographs, CT scan, cone beam, interactive imaging
- Treatment planning and case selection:
  - Implant-supported overdenture vs. fixed restoration
  - Bar-clasp vs. male-female solitary attachments for overdentures
  - Screw-retained vs. cemented fixed restoration
- Surgical guides: lab fabricated and computer-generated surgical guides

Implant prosthetics
- Implant prosthetic considerations
- Occlusion and stress distribution for overdentures and fixed restorations
- Prosthetic space requirement for overdenture or fixed restoration components
- Overdenture attachment selection: bar-clasp, solitary attachments
- Conversion of existing denture into implant-supported overdenture
- Denture boarder molding

Who will benefit from attending this course:
This course is appropriate for any clinician who is interested in gaining a comprehensive training in implant dentistry:
- Novice or experienced clinicians
- Surgical specialists who would like to acquire a more in-depth and comprehensive understanding of implant restoration
- Restorative dentists who would like to acquire a more in-depth and comprehensive understanding of implant surgery
- Allied health professionals (Laboratory technicians, dental hygienists and dental assistants)

SPOTLIGHT

Surgical placement of implants
- Surgical considerations and treatment planning
- Anatomic and skeletal considerations for overdenture vs. fixed restoration
- Loading protocol

Laboratory techniques and procedure

Hands-on workshop
- Participants will place implants in edentulous models and restore with overdenture

Live surgery demonstration
- Participants will observe implant placement and restoration with overdenture on a live patient

SPONSORS

According to CDC data, approximately one-third of Americans over the age 65 are edentulous and their number is projected to increase over the next twenty years. Implant-supported prostheses have been documented to improve the quality of life of patients and are gaining acceptance as the standard of care. A variety of treatment options exist for edentulous patients. Implant-supported prostheses can solve many of the problems experienced by patients with complete dentures. This intensive 2-day course brings together surgical and prosthodontic experts for a systematic presentation of therapeutic options for edentulous patient. The format of this course consists of lecture, hands-on workshop and live surgery demonstration.

Topics to be discussed:

Diagnosis and treatment planning
- Diagnostic tools: radiographs, CT scan, cone beam, interactive imaging
- Treatment planning and case selection:
  - Implant-supported overdenture vs. fixed restoration
  - Bar-clasp vs. male-female solitary attachments for overdentures
  - Screw-retained vs. cemented fixed restoration
- Surgical guides: lab fabricated and computer-generated surgical guides

Implant prosthetics
- Implant prosthetic considerations
- Occlusion and stress distribution for overdentures and fixed restorations
- Prosthetic space requirement for overdenture or fixed restoration components
- Overdenture attachment selection: bar-clasp, solitary attachments
- Conversion of existing denture into implant-supported overdenture
- Denture boarder molding

Who will benefit from attending this course:
This course is appropriate for any clinician who is interested in gaining a comprehensive training in implant dentistry:
- Novice or experienced clinicians
- Surgical specialists who would like to acquire a more in-depth and comprehensive understanding of implant restoration
- Restorative dentists who would like to acquire a more in-depth and comprehensive understanding of implant surgery
- Allied health professionals (Laboratory technicians, dental hygienists and dental assistants)