Common Oral Lesions (2): Soft and Hard Tissue Diseases

USC School of Dentistry
Saturday, May 22, 2010
9:00 a.m. - 5:00 p.m.

Online registration 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: ________________________________

7 Hours of Continuing Education

Registration Fees

Before May 1, 2010
Dentist: $225
Auxiliary: $135

After May 1, 2010
Dentist: $255
Auxiliary: $155

Please mail checks and make payable to USC School of Dentistry Office of Continuing Education 925 W. 34th Street, Room 201J Los Angeles, CA 90089-0641 Phone: 213.821.2127 Fax: 213.740.3973 E-mail: cedental@usc.edu Website: www.uscdentalce.org

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 $60 fee is withheld for processing. For additional registrations, copy this form and send it in.

Upcoming Events

ORAL SURGERY FOR THE GENERAL PRACTITIONER
Saturday, March 6, 2010

USC RUTH RAGLAND 24TH DENTAL HYGIENE SYMPOSIUM: LECTURE AND HANDS-ON
Lecture: Saturday, March 6, 2010
Hands-On: Sunday, March 7, 2010

IMPLANT THERAPY IN THE ESTHETIC ZONE
Friday - Sunday, March 12 - 14, 2010

ESTHETIC FULL-MOUTH IMPLANT RECONSTRUCTION: FROM TREATMENT PLANNING TO FIXED RESTORATION
Module I (Lecture): Friday, March 19, 2010
Module II (Lecture): Saturday, March 20, 2010
Module III (Hands-On): Sunday, March 21, 2010 (LIMITED)

MASTERING BONE GRAFTING FOR ESTHETIC IMPLANT SITE DEVELOPMENT
Module I (Lecture & Hands-On): Friday, March 26, 2010
Module II (Cadaver Workshop): Saturday, March 27, 2010

NEW APPROACHES FOR ANTIMICROBIAL TREATMENT OF PERIODONTAL DISEASE (SACRAMENTO)
Friday, April 9, 2010

IMPLANT THERAPY IN COMPROMISED SITES
Friday - Sunday, April 9 - 11, 2010

COMMON ORAL LESIONS (1): UPDATE ON EARLY ORAL CANCER AND PRECANCER DETECTION
Saturday, April 10, 2010

ESTHETIC PERIODONTAL SURGERY FOR THE GENERAL PRACTITIONER (MODULE I - SACRAMENTO)
Saturday, April 10, 2010

ADVANCED BONE AND SOFT TISSUE AUGMENTATION - CADVER WORKSHOP
Saturday - Sunday, April 10 - 11, 2010

DIGITAL CLINICAL PHOTOGRAPHY: ALL YOU NEED TO KNOW!
Friday - Saturday, April 16 - 17, 2010

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

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113 Years of Tradition and Excellence

USC School of Dentistry
Saturday, May 22, 2010
9:00 a.m. - 5:00 p.m.
This course reviews principles of both soft and hard tissue lesion identification and management. The course covers common odontogenic infections, cysts and tumors in addition to non-odontogenic conditions such as mucosal and submucosal pathology, skin lesions of the face, salivary gland diseases, and diseases affecting the jaw bones and temporomandibular joint (TMJ). Cases will be drawn from expert faculty and include clinical images and conventional and advanced imaging studies, such as computerized tomography and TMJ tomography. Concepts of clinical and radiographic recognition of benign versus malignant tumors will be addressed. Faculty will also discuss diagnostic principles and techniques as well as their potential applications, including surgical biopsy, punch biopsy, cytology (i.e. Brush Biopsy®), Toluidine blue, and chemiluminescence (i.e. Vizilite®, Microlux DL®, VELscope®).

**Topics to be covered:**

- Basic diagnostic principles and techniques, such as surgical biopsy and its adjuncts, as a modality for making accurate oral soft tissue and hard tissue diagnosis.
- The identification and differential diagnosis of various odontogenic infections, cysts and tumors both clinically and through conventional and advanced CT imaging studies.
- The recognition of non-odontogenic lesions, and their differentiation from odontogenic lesions both clinically and through radiographic studies. This includes benign and malignant neoplasms of bone and other hard tissues of the craniofacial region.
- The identification of salivary gland pathology, diagnostic work-up of the major and minor salivary glands, interpretation of test results from salivary gland analysis, and prescription writing for common salivary conditions and salivary stimulating medications.
- The diagnosis and treatment of facial muscle and TMJ disorders, atypical odontalgia, phantom tooth pain, attrition, erosion and abrasion.
- The evaluation of the facial skin for dermatoglyphics and skin lesions during a head and neck examination, and an introduction to common skin lesions, particularly cancers affecting the skin of the face.

**Upon completion of this course participants should:**

- Be able to identify and diagnose oral soft tissue and hard tissue diseases
- Become familiar with principles of differential diagnosis and techniques for definitive diagnosis
- Be able to apply adjunct diagnostic methods for lesion evaluation
- Know how to diagnose pathology affecting the craniofacial and jaw bones
- Know the role of conventional and advanced imaging studies in hard tissue pathology
- Understand radiographic evaluation and interpretation of osseous lesions
- Be able to identify odontogenic infections, cysts and tumors in the jaws
- Know how to differentiate between odontogenic and non-odontogenic lesions
- Recognize the primary and metastatic cancers affecting the craniofacial and jaw bones
- Recognize and evaluate salivary gland disease
- Become familiar with skin pathology affecting the face
- Know the concepts of treatment and management of soft and hard tissue diseases