Common Oral Lesions Workshop 3: 
Hard Tissue Disease

USC School of Dentistry
Saturday, June 10, 2006
9:00 a.m. - 5:00 p.m.

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 15, 2006
Dentist: $190
Auxiliary: $100

After May 15, 2006
Dentist: $225
Auxiliary: $125

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 fee will be refunded if cancellation occurs within 7 days before this course. No refund is granted afterwards. A $50 fee is withheld for processing. For additional registrations, xerox this form and send.

Endodontics From A To Z: A HANDS-ON WORKSHOP FOR THE GENERAL PRACTITIONER
Friday - Sunday, June 9 - 11, 2006
Friday - Sunday, June 23 - 25, 2006

USC School of Dentistry is an ADA CERP and AGD recognized provider
abnormalities of the jaws will be presented. Intra-bony lesions, as well as bony abnormalities of the temporomandibular joints will be discussed. Special emphasis will be placed on the role of advanced imaging, including cone beam computed tomography, in the interpretive process.

The course will offer a logical and practical approach to evaluating and interpreting findings from conventional and advanced radiographic imaging studies. This course offers an afternoon workshop that will highlight the CT (cone beam) imaging capabilities of the Redmond Imaging Center here at the USC School of Dentistry, which include implant, orthodontic, pathology, and TMJ protocols used by our faculty and many practitioners in the Los Angeles area. The workshop will also build participants diagnostic skills in radiographic diagnosis through the presentation and discussion of cases with expert faculty. Participants will also be taught how to perform a screening of hard tissue and TMD exam by the Orofacial Pain team of USC School of Dentistry.

Topics to be covered:

1. **ODONTOGENIC LESIONS**
   - Goal is for participants to learn how to identify and differentially diagnose various odontogenic infections, cysts and tumors clinically and through conventional and advanced (CT) imaging studies. The diagnosis and treatment of atypical odontalgia, phantom tooth pain, attrition, erosion and abrasion will also be addressed.

2. **NON-ODONTOGENIC LESIONS**
   - Goal is for participants to learn how to recognize non-odontogenic lesions, and discriminate them from odontogenic lesions both clinically and through conventional and advanced (CT) imaging studies. This includes benign and malignant neoplasms of bone and other hard tissues of the craniofacial region.

3. **HOW TO DO A SCREENING TMD EXAM**
   - Goal is for participants to learn how to perform a temporomandibular exam and understand what clinical findings from such an exam indicate with respect to form and function, or dysfunction.

4. **THE REDMOND IMAGING CENTER AT USC**
   - Goal is for participants to get introduced to the technology, staff and imaging capabilities of the Redmond Imaging Center here at the USC School of Dentistry, and to learn how to write a prescription for imaging services such as implant protocols with nerve tracing, orthodontic series with 3D reconstructions and cephalometrics, hard tissue pathology and TMJ protocols.

Upon completion of this course participants should know:

- Diagnosis of pathology affecting the craniofacial and jaw bones
- Radiographic evaluation and interpretation of osseous lesions
- How to perform a screening TMD exam
- The role of conventional and advanced imaging studies in hard tissue pathology
- Capabilities of the Redmond Imaging Center here at the USC School of Dentistry
- Identification of odontogenic infections, cysts and tumors in the jaws
- Discrimination between odontogenic and non-odontogenic hard tissue lesions
- Presentation of metastatic cancers to the craniofacial and jaw bones
- Principles of differential diagnosis in hard tissue pathology
- Concepts of treatment and management in hard tissue pathology

### Registration Fees

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**SPEAKERS**

**Ernest Lam, DDS, PhD, DMD**
Associate Professor, Oral and Maxillofacial Radiography, University of Toronto. Recipient of the Clinical Investigator Award, Alberta Heritage Foundation for Medical Research.

**Parish Sedghizadeh, DDS, MS**
Assistant Professor, Division of Diagnostic Sciences, USC School of Dentistry. Diplomate, American Board of Oral and Maxillofacial Pathology.

**Glenn Clark, DDS, MS**
Professor, Division of Diagnostic Sciences, USC School of Dentistry. Director, Orofacial Pain & Oral Medicine Residency Program and Center.

**Synopsis**

This is the third of a 3-part Continuing Education course series, intended to give clinicians a practical and logical approach to diagnosing and treating various oral and maxillofacial diseases. Predominantly a case-based approach by expert faculty, it includes hands-on workshops that apply the diagnostic techniques and principles addressed. This series, or any individual course, would be particularly useful for general dentists, dental specialists, dental hygienists and other oral health care professionals. These courses represent a great opportunity to brush up your diagnostic skills, gain insight into modern management techniques and principles, or acquire new areas of expertise that can be applied to your own clinical practice.

This course will review the pathology affecting the hard tissues of the oral and maxillofacial region. The focus will be on the clinical and radiographic diagnosis of odontogenic infections, cysts, benign versus malignant tumors, and diseases involving the temporomandibular joint (TMJ). Cases will be drawn from conventional and advanced imaging studies, including computerized tomography (CT) and TMJ tomography. A systematic approach to the differential interpretation of bony

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