Upcoming Events

BONDED RESTORATIONS FOR THE POSTERIOR DENTITION

USC School of Dentistry
Friday - Saturday, July 14 - 15, 2006 • 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:

14 Hours of Continuing Education

Registration Fees

Before July 1, 2006

Dentist: $1,795

After July 1, 2006

Dentist: $1,995

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 21 days before the course. 50% of the tuition fee will be refunded if cancellation occurs within 14 days before this course. No refund is granted afterwards. A $50 fee is withheld for processing. For additional registrations, xerox this form and send.

COMMON ORAL LESIONS WORKSHOP 2: UPDATE IN EARLY ORAL CANCER AND PRECANCER DETECTION

Saturday, April 1, 2006

OBSURCTIVE SLEEP APNEA, SNORING AND DENTAL ADVANCEMENT

Friday - Saturday, April 7 - 8, 2006

CRUISE TRAVEL AND LEARN PROGRAM: MASTERING BONE GRAFTING FOR IMPLANT PLACEMENT

Sunday - April 9 - 16, 2006

IMPLANT THERAPY IN THE ESTHETIC ZONE

Friday - Sunday, April 21 - 23, 2006

MAKING SENSE OUT OF REMOVABLE PARTIAL DENTURE DESIGN

Saturday, April 22, 2006

USC ESTHETIC DENTISTRY CONTINUUM 2006

Friday - Sunday, May 5 - 7, 2006

Friday - Sunday, June 30 - July 2, 2006

Friday - Sunday, July 21 - 23, 2006

MODERN HYPNOSIS FOR 21ST CENTURY DENTISTS

Saturday - Sunday, May 20 - 21, 2006

PHYSICAL EVALUATION

Wednesday, May 24, 2006

EMERGENCY MEDICINE

Thursday, May 25, 2006

MONITORING AND CLINICAL EMERGENCY MEDICINE

Friday, May 26, 2006

CLINICAL INTRAVENOUS SEDATION

Thursday - Sunday, July 6 - 9, 2006

Thursday - Sunday, July 14 - 16, 2006

IMPLANT THERAPY IN THE COMPROMISED SITES

Friday - Sunday, June 2 - 4, 2006

COMMON ORAL LESIONS WORKSHOP 3: HARD TISSUE DISEASE

Saturday, June 10, 2006

109 Years of Tradition and Excellence

Bonded Restorations for the Posterior Dentition

USC School of Dentistry

Friday - Saturday, July 14 - 15, 2006

9:00 a.m. - 5:00 p.m.
BONDED RESTORATIONS FOR THE POSTERIOR DENTITION

- Lectures and Hands-On Practice
- USC School of Dentistry
Friday - Saturday, July 14 - 15, 2006 • 9:00 a.m. - 5:00 p.m.

Pascal Magne, DMD, PhD
Associate Professor and Don and Sybil Harrington Foundation Chair of Esthetic Dentistry, USC School of Dentistry. He obtained his postgraduate education in Prosthodontics and Operative Dentistry from the University of Geneva. He was awarded with major grants by the Swiss Science Foundation, the Swiss Foundation for Medical-Biological Grants and the International Association for Dental Research. He also spent two years as a full-time research scholar in Biomaterials and Biomechanics at the University of Minnesota between 1997 and 1999. In 2002 he received his PhD degree. He is the author of the textbook Bonded Porcelain Restorations.

Saj Jivraj, DDS, MS, Ed
Dr. Saj Jivraj completed his dental degree at the University of Manchester in England in 1993 and his Advanced Prosthodontic training at the University of Southern California. He also completed a Masters in Science Education with a specialty in Medical Education at the Rossier School of Education at the University of Southern California. Currently he holds a faculty position as Assistant Professor at the University of Southern California School of Dentistry where he is the Chairman Section of Fixed Prosthodontics and Operative Dentistry. He has published on aspects of implants, esthetics and reconstructive dentistry in peer reviewed journals and has presented on aspects of Implantology and Advanced Prosthodontic procedures both nationally and internationally. Dr. Jivraj is a member of the American College of Prosthodontists, Academy of Osseointegration, International Congress of Oral Implantologists and the Newport Harbor Academy of Dentistry.

SYNOPSIS

The growing demand of patients for esthetic or metal-free restorations, together with the ongoing interest of the dental profession for tissue-preserving materials have led to the actual development of posterior adhesive restorations. It is now clearly established that a new biomimetic approach to restorative dentistry is possible through the structured use of “tooth-like” restorative materials (composite resins and porcelain) and the generation of a hard tissue bond (enamel and dentin bonding). Scientific studies and clinical experience have validated use of bonded tooth-colored restorations and we may have entered the so-called “post-amalgam era”. These significant changes have already impacted daily general practice. This course reviews the foundations of this evolution, based on maximum tissue preservation and sound biomechanics, the so-called “biomimetic principle”. Using scientific evidence and clinical experience, a model for the adequate use of current restorative systems is presented.

Upon completion of this course participants should:
- Understand the biomimetic principle
- Know how to select materials for posterior restorations.
- Understand the advantages of bonded restorations over traditional approaches
- Understand the principles of tooth preparation for bonded restorations
- Understand stratification techniques for composite restorations
- Be able to fabricate a semi-direct composite restoration
- Understand the rationale for an immediate dentin sealing protocol
- Understand the luting procedures for bonded restorations

Faculty for Hands-On Session:
Mr. Domenico Cascione, Center for Dental Technology
Dr. Terence Donovan, Professor and Chair, Primary Oral Health Care
Dr. Tae Kim, Assistant Professor and Section Chair, Primary Oral Health Care
Dr. Loris Abedi, Associate Professor, Primary Oral Health Care

Pre-requisites:
Course participants will be required to read the posterior adhesive manual developed by the FEU group which will be available free of charge, along with a 16-piece bur kit donated by Brasseler (USC Center for Excellence in Esthetic and Biomimetic Restorative Dentistry bur kit). Course participants will also be required to bring any magnification they would normally use.

CORPORATE SPONSORS

REGISTRATION FEES

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