Esthetic Rehabilitations And Bonded Porcelain Restorations

USC School of Dentistry
Friday - Saturday, June 16 - 17, 2006
9:00 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 _______________________________
☐ MASTER CARD ☐ VISA ☐ CHECK ENCLOSED
CARD NUMBER ___________________________
EXPIRATION DATE ________________________
TOTAL PAYMENT $ _________________________
SIGNATURE ______________________________

Names of other enrollees:

☐ 14 Hours of Continuing Education

Registration Fees

Before June 1, 2006
Dentist: $445
Auxiliary: $295

After June 1, 2006
Dentist: $495
Auxiliary: $345

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.

Upcoming Events

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<td>OBSTRUCTIVE SLEEP APNEA, SNORING AND DENTAL ADVANCEMENT</td>
<td>Friday - Saturday, April 7 - 8, 2006</td>
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<td>CRUISE TRAVEL AND LEARN PROGRAM: MASTERING BONE GRAFTING FOR IMPLANT PLACEMENT</td>
<td>Sunday - Sunday, April 9 - 16, 2006</td>
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<td>IMPLANT THERAPY IN THE ESTHETIC ZONE</td>
<td>Friday - Sunday, April 21 - 23, 2006</td>
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<td>MAKING SENSE OUT OF REMOVABLE PARTIAL DENTURE DESIGN</td>
<td>Saturday, April 22, 2006</td>
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<td>USC ESTHETIC DENTISTRY CONTINUUM 2006</td>
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<td>MODERN HYPNOSIS FOR 21ST CENTURY DENTISTS</td>
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<td>PHYSICAL EVALUATION</td>
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<td>IMPLANT THERAPY IN COMPROMISED SITES</td>
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<td>COMMON ORAL LESIONS WORKSHOP 3: HARD TISSUE DISEASE</td>
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<td>ENDODONTICS FROM A TO Z: A HANDS-ON WORKSHOP FOR THE GENERAL PRACTITIONER</td>
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<td>THE NEW PARADIGM IN DENTISTRY: ACHIEVING SUCCESS WITH NON-METAL INDIRECT POSTERIOR RESTORATIONS</td>
<td>Friday - Sunday, June 23 - 25, 2006</td>
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USC School of Dentistry is an ADA CERP and AGD recognized provider
This advanced course is designed for general practitioners, prosthodontists as well as dental technologists who desire to improve the well-being of their patients by providing the most advanced and conservative treatment options in esthetic dentistry.

Upon completion of this course participants should:

- Know the essentials of natural oral esthetics including the mastering of detailed anatomical characteristics of natural teeth
- Understand the new indications in which bonded porcelain restorations (BPRs) represent a reliable and effective procedure
- Know the advantages of BPRs over traditional approaches
- Understand the essential elements in the diagnostic approach, design optimization, fabrication and luting of BPRs
- Use acrylic resins for the fabrication of high-end esthetic provisional veneers and provisional FPDs

Topics to be covered:

- Biomimetics: definition and principles
- Evolution of indications for bonded ceramic restorations: new scientific evidence
- Tooth preparation: step by step rationale and immediate dentin bonding
- Diagnostic approach:
  - patient management by the laboratory
  - shade selection
  - wax-up (veneered and additive)
  - traditional provisionals
- Direct mock-up
- Provisionalization
- Fabrication techniques: master models, evolution of the refractory dye technique
- Ceramic layering
- Luting procedures: step by step rationale and finishing

Pascal Magne, DMD, PhD
Associate Professor and Don & Sybil Harrington Foundation Chair of Esthetic Dentistry at the University of Southern California School of Dentistry. Dr. Magne 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. He received his PhD degree in 2002. Dr. Magne is the author of the textbook Bonded Porcelain Restorations.

Michel Magne, CDT
Mr. Magne was certified in Neuchâtel as a dental technician (CDT) in 1979 and kept developing his technical education in fixed prosthodontics (ceramics) and esthetics until 1984. Between 1985 and 1991, he was consecutively directing two dental laboratories as a master ceramist, specializing in implant-supported work and complex oral rehabilitation. Since 1992, he has been the owner and director of Oral Design Center, a dental laboratory in Montreux (Switzerland). He was recently invited to be the first Associate Professor and Director of Dental Technology at the University of Southern California School of Dentistry. He is in charge of a number of esthetic courses and postgraduate education. Mr. Magne has authored and co-authored numerous articles on esthetic dentistry and lectured frequently on these topics.