Predictable Outcomes in Implant Therapy Based on Biologic Principles

USC School of Dentistry
Saturday - Sunday, December 1 - 2, 2007
8:00 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:

16 Hours of Continuing Education

Registration Fees
Before November 1, 2007
Dentist: $1,295
Auxiliary: $695

After November 1, 2007
Dentist: $1,695
Auxiliary: $795

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

110 Years of Tradition and Excellence

PREDICTABLE OUTCOMES IN IMPLANT THERAPY BASED ON BIOLOGIC PRINCIPLES

Upcoming Events

PEDIATRIC ORAL CONSCIOUS SEDATION
Certification: Wednesday - Friday, November 7 - 9, 2007

THE USC SIXTH INTERNATIONAL ENDODONTIC SYMPOSIUM
Friday - Saturday, November 16 - 17, 2007

COSTA RICA TRAVEL AND LEARN PROGRAM
Wednesday - Tuesday, December 26, 2007 - January 1, 2008

FUNDAMENTALS OF DENTISTRY FOR THE ORAL HEALTH INDUSTRY
Friday - Sunday, January 11 - 13, 2008

USC PERIODONTAL AND IMPLANT SYMPOSIUM:
HANDS-ON WORKSHOP I - RIDGE AUGMENTATION AND SINUS AUGMENTATION
Thursday, January 24, 2008

THE 33RD ANNUAL USC PERIODONTAL AND IMPLANT SYMPOSIUM
Friday - Saturday, January 25 - 26, 2008

USC PERIODONTAL AND IMPLANT SYMPOSIUM:
DENTAL HYGIENE FORUM
Saturday, January 26, 2008

USC PERIODONTAL AND IMPLANT SYMPOSIUM:
HANDS-ON WORKSHOP II - MICROSCOPY IN PERIODONTAL THERAPY
Saturday, January 26, 2008

USC PERIODONTAL AND IMPLANT SYMPOSIUM:
HANDS-ON WORKSHOP III - BASIC MICROSURGERY
Sunday, January 27, 2008

MASTERING MOLAR ENDODONTICS
Friday - Saturday, February 8 - 9, 2008

EMERGING DISEASES, INFECTION CONTROL AND CALIFORNIA DENTAL PRACTICE ACT
Saturday, February 9, 2008

CHRONIC OROFACIAL, ORODENTAL AND HEADACHE PAINS FOR THE DENTIST
Friday - Saturday, February 22 - 23, 2008

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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 this course. No refund is granted afterwards. A $60 fee is withheld for processing. For additional registrations, xerox this form and send.
Yoshihiro Goto, DDS, MSD
Clinical Assistant Professor of Advanced Prosthodontics at USC. He has received his dental degree from Nihon University in Tokyo, Japan, as well as USC. He has earned his Master Degree and Certificate of Advanced Training in Prosthodontics at the University of Washington. Dr. Goto has published multiple articles in national and international dental journals. He has also given numerous presentations nationally and internationally focusing on implants and esthetic rehabilitation. Dr. Goto also maintains a private practice limited to Implants and Prosthodontics reconstruction in Los Angeles, California.

Keith Phillips, DMD
Dr. Phillips received his D.M.D. from the Univ. of Pennsylvania School of Dental Medicine and a certificate in Prosthodontics with an M.S.D. from the Univ. of Washington. After completion of his postdoctoral training, Dr. Phillips became Assistant Professor of Restorative Dentistry at the Univ. of Pennsylvania School of Dental Medicine as well as Chief of Restorative Dentistry at the Univ. of Pennsylvania Medical Center. Dr. Phillips returned to the Univ. of Washington to become the Director of the Graduate Program in Prosthodontics from 1996 to 2004. He is presently the Associate Director of Graduate Prosthodontics at the Univ. of Washington and maintains a private practice in Tacoma, Washington with major areas of focus on periodontal prosthodontics and implant assisted oral reconstruction.

Clark M. Stanford, DDS, PhD
Centennial Fund Professor in the Dows Institute for Dental Research and in the Department of Prosthodontics, University of Iowa. Dr. Stanford received his BS, DDS, Certificate in Prosthodontics and PhD in Cell Biology from the University of Iowa. Dr. Stanford is a member of several professional organizations and serves on their governing board and committees. He is a Fellow in the Academy of Prosthodontics. His research activities include bone and connective tissue responses to mechanical stimuli, bone mineralization and clinical studies evaluating material outcomes. He maintains a clinical prosthodontic practice within the College of Dentistry.

Homayoun H. Zadeh, DDS, PhD
Associate Professor, USC School of Dentistry. Dr. Zadeh is a graduate of the USC School of Dentistry. He completed the advanced clinical education in Periodontology and earned his PhD degree in Immunology from the University of Connecticut. He is a Diplomate of the American Board of Periodontology. He serves as the editorial reviewer for several scientific journals, and chairs a Scientific Study Section of NIH. Dr. Zadeh also leads a research team, funded by the NIH. His clinical research interests involve studies on minimally-invasive surgery and tissue engineering. He is the Director of the USC Periodontal and Implant Symposium and maintains a part-time private practice limited to Periodontology and Implants in Southern California.

The long-term success of implant-supported prostheses requires an evidence-based approach to therapy. This 2-day course consists of lectures, hands-on workshops and live surgery demonstration and is designed to supplement the knowledge of biologic principles, as well as technical skills, which are the prerequisites of achieving predictable outcomes in implant dentistry. Special emphasis will be placed on restoration of fully edentulous patients.

Topics to be covered:

Conceptual topics
- Factors affecting the stability of the peri-implant tissues
- Influence of implant component design on esthetic outcome

Diagnosis and treatment planning
- Treatment planning and case selection:
  - Single-unit tooth replacement
  - Multiple-unit tooth replacement
  - Fully edentulous patients
- Diagnostic tools: radiographs, CT scan, tomography
- Surgical guides: lab fabricated and computer-generated surgical guides

Surgical placement of implants
- Surgical considerations and treatment planning

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