Upcoming Events

COSTA RICA TRAVEL AND LEARN PROGRAM
Tuesday - Tuesday, December 26, 2006 - January 2, 2007

EXCELLENCE IN PORCELAIN VENEERS:
A COMPREHENSIVE REVIEW OF THE LATEST MATERIALS AND TECHNIQUES
Friday, January 19, 2007

THE 32nd ANNUAL USC PERIODONTAL AND IMPLANT SYMPOSIUM

REALIZATION OF THE PATIENT: LEVEL 2 PFM
Friday - Saturday, January 26 - 27, 2007

MASTERING MOLAR ENDOdontics
Friday - Saturday, February 2 - 3, 2007

EMERGING DISEASES, INFECTION CONTROL AND CALIFORNIA DENTAL PRACTICE ACT
Saturday, February 3, 2007

ESThetic IMPLANT RECONSTRUCTION OF THE EDENTULOUS PATIENT
Saturday, February 10, 2007

CHRONIC OROFACIAL, OROdental AND HEADACHE PAINS FOR THE DENTIST
Friday - Saturday, February 23 - 24, 2007

FUNDAMENTALS OF RESTORATIVE IMPLANT DENTISTRY FOR THE GENERAL DENTIST
Friday, March 2, 2007

ORAL SURGERY FOR THE GENERAL PRACTITIONER
Saturday, March 3, 2007

REALIZATION OF THE PATIENT: WAX UP & PROVISIONALS
Friday - Saturday, March 9 - 10, 2007

DIGITAL PHOTOGRAPHY IN DENTISTRY (PART I & II)
Part I: Friday, March 9, 2007
Part II: Saturday, March 10, 2007

USC Oral Health Center
3151 S. Hoover St.
Los Angeles, CA 90089
Saturday, February 24, 2007
9:00 a.m. – 5:00 p.m.

USC School of Dentistry
Office of Continuing Education
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Website: www.uscdentalce.org

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

Hands-On & Live Patient Demonstration

“Dual-Top” Temporary Anchorage Device (TAD) for Orthodontics

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, xerox this form and send.
Applications of temporary anchorage devices
Benefits of temporary anchorage devices
How to apply temporary anchorage device principles
How to apply insertion techniques in private orthodontic practice
Evolution of orthodontic implants for skeletal anchorage
Classification and terminology of devices
Placement of screws - why, where & how
Types of screws available
Design, stability and mechanics of screws
Site selection and placement procedure
Indications and contra-indications
Diagnosis and treatment objectives for patients

Upon completion of this course you will be able to know:

- Applications of temporary anchorage devices
- Benefits of temporary anchorage devices
- How to apply temporary anchorage device principles
- How to apply insertion techniques in private orthodontic practice
- Evolution of orthodontic implants for skeletal anchorage
- Classification and terminology of devices
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- Indications and contra-indications
- Diagnosis and treatment objectives for patients

This seminar will identify applications and uses of Temporary Anchorage Devices (TAD) for orthodontic purposes. The seminar will discuss indications and contraindications for the use of TAD’s, and describe how to properly place them.

Robert G. Keim, DDS, EdD, ABO
Dr. Keim is the Editor-in-Chief of the Journal of Clinical Orthodontics (JCO). At present, he is an Assistant Dean in the Office of Academic Affairs of the USC School of Dentistry. Dr. Keim served as Program Director for the USC Department of Orthodontics from 1998 until he was named Associate Dean for Advanced Programs in 2002. Prior to coming to USC, Dr. Keim served as Program Director and acting Chairman of the Department of Orthodontics at the School of Dentistry of the University of and as the Director of the Center for Craniofacial Anomalies at the Boling Center for Developmental Disabilities of the University of Tennessee College of Medicine. A Diplomate of the American Board of Orthodontics, Dr. Keim represents the Pacific Coast Society of Orthodontists on the Council on Orthodontic Education (COE) of the American Association of Orthodontists. He holds a Bachelor’s Degree in Biology and Chemistry from the University of New Mexico, a Doctor of Dental Surgery from Marquette University, a Certificate of Specialization in Orthodontics from the Eastman Dental Center of the University of Rochester, and a Doctorate of Education from the University of Memphis. Dr. Keim has authored numerous book chapters, editorials, and research surveys related to orthodontic practice and orthodontic education.

Robert L. Vanarsdall, DDS
Dr. Robert L. Vanarsdall, Jr. is Professor of Orthodontics and Chairman of the Department of Orthodontics at the University of Pennsylvania School of Dental Medicine. He is a member of the American Association of Orthodontists, the Middle Atlantic Society of Orthodontists and has served as President of the Eastern Component of the E.H. Angle Society of Orthodontics. He received his dental degree from the Medical College of Virginia and is board certified in both Orthodontics and Periodontics. Dr. Vanarsdall served as Chairman of the Department of Periodontics, Department of Pediatric Dentistry and has directed Orthodontics at Penn since 1981. He is on the staff at the Children’s Hospital of Philadelphia and Professor at the Medical College of Pennsylvania. In addition to his teaching commitment, he has maintained a private practice for over 30 years.

Continental Breakfast
8:30 AM
8:50 AM
Introduction Remarks
9:00 AM
Evolution of Orthodontic Implants for Skeletal Anchorage:
- Implant -> mini screw -> temp anchorage
- Device -> extra-dental intraoral anchorage, classifications and terminology
- Screw placement – why, where & how

Coffee Break
10:00 AM-10:15 AM

Dr. Vanarsdall’s presentation will include:

- Types of screws available
- Site selection, placement procedure
- Indications & Contra-indications
- Seminar manual-patient consent form
- Review of diagnosis and treatment objectives for patients in the afternoon session

Lunch
12:00PM-1:00PM

Patients studied in the case review section in the morning will receive mini-orthodontic implants during this section. The implants will be placed in the clinic on live patients. Doctors will rotate around the operatory to learn the technical aspects of using anesthesia, placing and loading the implants

Wood Block Simulation and Kit Explanation will also be used.

Coffee Break
3:30PM-3:45PM

Review and Questions - Doctors are encouraged to bring orthodontic cases (digitally) that have indications for the placement of mini-orthodontic screws

RMO rocky mountain orthodontics
www.rmortho.com