

UPCOMING EVENTS

33RD ANNUAL REVIEW OF CONTINUING EDUCATION IN DENTISTRY

Maui, Hawaii: Thursday - Sunday, August 2 - 5, 2007
Big Island, Hawaii: Tuesday - Friday, August 7 - 10, 2007

BONDED RESTORATION FOR POSTERIOR DENTITION

Friday, August 3, 2007

NEW APPROACHES FOR ANTIMICROBIAL TREATMENT OF PERIODONTAL DISEASE

Friday, August 10, 2007

THE ARTISTIC DENTIST: EXCELLENCE IN DIRECT ANTERIOR AND POSTERIOR COMPOSITES

Friday - Saturday, August 17 - 18, 2007

FUNDAMENTALS OF IMPLANT SURGERY AND RESTORATION

Saturday - Sunday, September 8 - 9, 2007

Saturday - Sunday, October 6 - 7, 2007

Saturday - Sunday, November 3 - 4, 2007

TEAM DRIVEN DIAGNOSIS, TREATMENT PLANNING AND ACCEPTANCE, FOR A SUCCESSFUL ESTHETIC PRACTICE

Friday - Saturday, September 14 - 15, 2007

RESTORATION OF THE WORN DENTITION

Friday, September 21, 2007

PAIN MEDICATIONS UPDATE FOR DENTISTS TREATING CHRONIC PAIN AND TMD

Friday - Saturday, October 19 - 20, 2007

ESTHETIC BONE GRAFTING FOR IMPLANT SITE DEVELOPMENT

Module I (Lecture & Hands-On): Saturday, October 20, 2007

Module II (Cadaver Workshop): Sunday, October 21, 2007

ESTHETIC SOFT TISSUE SURGERY FOR THE GENERAL PRACTITIONER

Saturday - Sunday, October 27 - 28, 2007

ADACERP
CONTINUING EDUCATION RECOGNITION PROGRAM



ACADEMY OF GENERAL DENTISTRY
ASSOCIATION FOR CONTINUING DENTAL EDUCATION

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

USC School of Dentistry
Office of Continuing Education
Phone: 213.821.2127
Fax: 213.740.3973
E-mail: cedental@usc.edu
Website: www.uscdentalce.org

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*110 Years of
Tradition and Excellence*

ADVANCED CONCEPTS IN TEMPORARY ORTHODONTIC IMPLANT ANCHORAGE

*USC School of Dentistry
Friday, September 28, 2007
9:00 A.M. - 5:00 P.M.*



SPEAKERS



Glenn T. Sameshima, DDS, PhD

Associate Professor of Orthodontics and Craniofacial Biology, Chairman and Program Director of the Advanced Orthodontic Program, University of Southern California School of Dentistry.



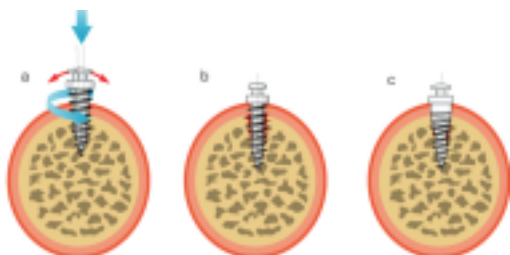
Kee Joon Lee, DDS, MS, PhD

Assistant Professor of Orthodontics, Yonsei University College of Dentistry, Seoul, Korea.

SYNOPSIS

Mini implants for orthodontic anchorage are now widely accepted and are revolutionizing the way orthodontists treat their patients. Less surgery, less compliance, less treatment time, and greater practice efficiency are now well established benefits of using implant anchorage.

This advanced course is designed for orthodontists and their colleagues who have started to place or use mini implants in their practices, and are now at the point where they realize they need to know much more about how to most effectively incorporate mini implants to their practice.



Detailed Case Reviews:

Describing the treatment and possible problems in treating:

- Non surgical treatment of anterior open bite
- Midline correction in dental asymmetry
- Intrusion of isolated teeth
- Torque control in specific situations
- Class II Division 1 with excess overjet
- Class I crowded extraction and nonextraction strategies
- Class III camouflage
- Transverse correction
- Orthognathic surgical adjunctive procedures.

Upon completion of this course participants should:

- Know the protocol for predictable success in mini implant placement
- Know the recent studies on optimal design
- Understand why some mini implants fail, and how to minimize failure rate
- Understand complications and how to deal with them
- Rethink mechanics as an easy to understand description of force vectors with mini implants
- Be familiar with diagnosis and treatment planning using mini implants to increase control of tooth movement

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REGISTRATION FEES

Before September 1, 2007

Dentist: \$250 • Auxiliary: \$115

After September 1, 2007

Dentist: \$295 • Auxiliary: \$185