Updates in Periodontics: Diagnosis and Treatment Decision-Making

Lecture Course
USC Bovard Auditorium
Friday, March 8, 2013
9:00 a.m. - 5:00 p.m.
Online registration at www.uscdentalce.org

Registration Form
FIRST NAME __________________________
LAST NAME __________________________

☐ DELTA DENTIST  ☐ NON-DELTA DENTIST

TITLE ______________________ DENTAL LICENSE # ____________

ADDRESS ____________________________

CITY __________ STATE ______ ZIP ______

PHONE (_____ ) ____ - ________

FAX (_____ ) ______ - ________

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☐ MASTERCARD ☐ VISA ☐ CHECK ENCLOSED

CARD NUMBER ______________________

EXPIRATION DATE __________________

TOTAL PAYMENT $ ____________

SIGNATURE __________________________

NAMES OF OTHER ENROLLEES:

7 Hours of Continuing Education

Registration Fees

Before February 1, 2013
Delta Dental Dentist: $95
Non-Delta Dentist: $215

After February 1, 2013
Delta Dental Dentist: $120
Non-Delta Dentist: $240

On-Site
Delta Dental Dentist: $145
Non-Delta Dentist: $265

Fees include continental breakfast and refreshment during breaks

Please make checks payable and mail to

Ostrow School of Dentistry of USC
Office of Continuing Education
925 W. 34th Street, Room 201J
Los Angeles, CA  90089-0641
Phone: 213.821.2127
Fax: 213.740.3973
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Website: www.uscdentalce.org

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 $75 fee is withheld for processing. For additional registrations, xerox this form and send.

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The More You
The More You!
Effective, economic and safe antimicrobial approach to periodontal therapy

Selection of optimal antibiotics and antiseptics for periodontal therapy

Use of Povidone-iodine and sodium in the management of periodontal diseases

Interrelationship between endodontic and periodontal diseases

Diagnosis and clinical decision-making for treating endodontic-periodontal cases

Architectural management of periodontal tissue excess

Corrective treatment of periodontal tissue deficiency

Non-invasive treatment to create soft tissue esthetics

The art and science of periodontics are currently undergoing many exciting changes. Recent discoveries in biology and advances in technology have impacted the way in which periodontal diseases are being diagnosed and treated. It has been well established that periodontal diseases are chronic destructive oral infections, with highly variable expression in different individuals. Periodontitis is associated with specific bacterial and viral species and successful prevention and treatment of the disease is contingent upon effective control of these pathogens.

Additionally, certain diseases such as endodontic-periodontal lesions may present clinical challenges. Realistic assessment of treatment outcome is of crucial importance for appropriate case selection and treatment decision-making. Treatment and prognosis of such diseases vary and depend on the etiology and correct diagnosis of each specific condition.

Patients may also present with various gingival deformities including soft tissue recession, excessive gingiva and other pathologic lesions. Current technology allows providing treatment with relative low morbidity and high predictability. Understanding biologic processes and the new available biomaterials is essential for treating periodontal patients in modern dentistry.

This one-day lecture course includes updates on current topics in periodontics and provides you, the clinician, with more knowledge and tools to better evaluate your periodontal cases and to perform evidence-based periodontal treatment with more predictable results and greater patient acceptance.