New Approaches for Antimicrobial Treatment of Periodontal Disease

Lecture
Ostrow School of Dentistry of USC
Friday, August 22, 2014
9:00 a.m. - 5:00 p.m.
Full course listing and 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 $ ________________________________
NAMES OF OTHER ENROLLEES: ________________________________

7 Hours of Continuing Education
Registration Fees
Before August 1, 2014
Dentist: $295  
Auxiliary: $225
After August 1, 2014
Dentist: $365  
Auxiliary: $275
Fees include course material, continental breakfast, and refreshments during breaks.

Please mail checks and make payable 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
E-mail: cedental@usc.edu
Website: www.uscdentalce.org
www.facebook.com/USCdentalCE

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.

Upcoming Events

ESTHETIC UPDATE IN ADHESIVE DENTISTRY
Module I: Friday - Saturday, April 11 - 12, 2014
Module II: Part 1: Friday - Saturday, May 2 - 3, 2014
Module II: Part 2: Friday - Saturday, June 20 - 21, 2014

LEARNING IMPLANT DENTISTRY FOR THE RESTORATIVE DENTIST
Saturday, May 3, 2014

EXTRACTION SITE MANAGEMENT: FROM A TO Z
Module IA: Saturday, May 3, 2014
Module IB: Saturday, May 3, 2014

PHYSICAL EVALUATION
Monday, May 5, 2014

EMERGENCY MEDICINE
Tuesday, May 6, 2014

PHARMACOLOGY
Wednesday, May 7, 2014

MONITORING AND SIM-MAN
Thursday, May 8, 2014

ADVANCED RESTORATIVE OPTIONS WITH DENTAL IMPLANTS FOR FULLY EDENTULOUS ARCHES
Part I - Lecture: Friday, May 9, 2014
Part II - Hands-On Workshop: Saturday, May 10, 2014

COMPREHENSIVE PERIODONTAL SURGERY: ESTHETIC AND FUNCTIONAL PROCEEDURES FOR THE GENERAL PRACTITIONER
Pre Course Lecture: Thursday, May 29, 2014
Module III - Lecture & Hands-On: Sunday, June 1, 2014

ENDODONTICS FROM A TO Z: HANDS-ON WORKSHOP FOR THE GENERAL PRACTITIONER
Part II: Friday - Sunday, June 27 - 29, 2014

TEMPOROMANDIBULAR DISORDERS, ARTHROCENTESIS AND BOTOX/TRIGGER POINT INJECTIONS
Friday - Saturday, June 20 - 21, 2014

3 + 1 Free CE Program
The More You Learn, The More You Earn!
Take any 3 CE courses between January and December 2014 and receive another course for FREE.

Ostrow School of Dentistry of USC
Office of Continuing Education

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★ Life-Long Tradition and Excellence ★
The recognition over the past three decades of microbial specificity in periodontitis has afforded dental practitioners the ability to prevent and treat the disease with a variety of antimicrobial drugs. These include systemic antibiotics and topical antiseptics, mainly professional subgingival irrigation by povidone-iodine and dilute sodium hypochlorite (bleach) for home-use. Systemic antibiotic therapy can be essential in eliminating pathogenic bacteria that invade gingival tissue and in helping control periodontal pathogens residing in various domains of the mouth from where they may translocate to periodontal sites. Frequently used periodontal combination antibiotic therapies are metronidazole-amoxicillin and metronidazole-ciprofloxacin. Microbiological analysis helps determine the optimal antibiotic therapy and the effectiveness of treatment. Topical antibiotics that are commercially available as controlled release devices suffer from several potential problems, including insufficient spectrum of antimicrobial activity in some periodontal polymicrobial infections, risks of producing an antibiotic resistant microbiota, and high acquisition costs. In this course, Dr. Slots presents a periodontal treatment protocol that includes a battery of professionally and patient administered antimicrobial agents. These chemotherapeutics can provide effective, safe, practical and affordable means of controlling subgingival colonization of periodontal pathogens and various types of periodontal disease. Treatment protocols and cases will be presented.