“PREPLESS” PORCELAIN VENEERS
Lecture & Hands-On Course
Ostrow School of Dentistry of USC
Saturday - Sunday, May 18 - 19, 2013
9:00 a.m. - 5:00 p.m.
Online registration available 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 __________________

Registration Fees
Before April 15, 2013
Dentist: $1,195
Auxiliary: $495

After April 15, 2013
Dentist: $1,395
Auxiliary: $595

Fees include course material, continental breakfast, lunch, and refreshments during breaks.

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 the course. No refund is granted afterwards. A $75 fee is withheld for processing. For additional registrations, copy this form and send.

Upcoming Courses

PORCELAIN VENEERS: OPTIMIZING RESULTS USING SUPRAGINGIVAL PRINCIPLES, AND UNDERSTANDING ADHESION AND OCCLUSION
Friday, March 8, 2013

UPDATES IN PERIODONTOICS: DIAGNOSIS AND TREATMENT DECISION-MAKING
Friday, March 8, 2013

USC RUTH RAGLAND 27TH DENTAL HYGIENE SYMPOSIUM
Saturday, March 9, 2013

IMPLANT THERAPY IN THE ESTHETIC ZONE
Friday - Sunday, March 15 - 17, 2013

ESTHETIC FULL-MOUTH IMPLANT RECONSTRUCTION: FROM TREATMENT PLANNING TO FIXED RESTORATION
Module I - Lecture: Friday, March 22, 2013
Module II - Lecture: Saturday, March 23, 2013

MASTERING BONE GRAFTING FOR ESTHETIC IMPLANT SITE DEVELOPMENT
Module III - Cadaver Workshop: Sunday, March 24, 2013

FUNDAMENTALS OF RESTORATIVE IMPLANT DENTISTRY FOR THE GENERAL DENTIST
Part I - Lecture: Saturday, March 29, 2013

OBSTRUCTIVE SLEEP APNEA, SNORING AND DENTAL ADVANCEMENT
Saturday - Sunday, March 29 - 30, 2013

3 + 1 Free CE Program
The More You Learn, The More You Earn!
Take any 3 CE courses between January and December 2013 and receive another course for FREE.

ADA CERP
Ostrow School of Dentistry of USC is an ADA CERP recognized provider
Patients are becoming more specific about how they would like their anterior teeth to be restored. Not only are they requesting an esthetic solution to their dental problems, but also seeking procedures that require “no drilling” of remaining tooth structures. The dental literature has many references to the importance of an “Ultra Conservative approach” for restoring anterior teeth. With proper diagnosis and execution, this technique will allow clinicians to deliver beautiful partial coverage porcelain laminate veneers with excellent longevity of the tooth restoration complex. The hands-on course includes a laboratory and a clinical portion. In the laboratory phase, the participants will be shown how to build porcelain to create “prepless veneer” restorations with invisible margins. The clinical portion of the course involves proper diagnosis, study of color and appearance of tooth structures and its communication. The final aspect of the clinical course includes manipulation, delivery, and finishing of these restorations. Specific instructions will be provided in order to avoid veneer loss, fracture, staining and ditching.

During the workshop, participants will master the techniques on very realistic simulators. They will learn how to fabricate and predictably deliver esthetic and long lasting “Prepless veneers”.

Topics To Be Covered:
- Is it possible to make partial coverage facial veneers?
- How can we make “No-Prep” veneers without any preparation whatsoever?
- How do we predictably hide visible margins that are on the facial aspect of the tooth?
- Is it possible to go “No-Prep” and avoid over-contoured restorations?
- How can we avoid biological tissue response?
- How can we communicate with the technician for optimal results?
- How can we guarantee longevity of these restorations?
- What is the best way to maintain these restorations?