Immediate implant - and immediate provisionalization has gained popularity because it may reduce treatment time and the number of surgical interventions. A recent systematic review of the scientific evidence supports immediate implant placement as a safe procedure when certain guidelines are followed. This course will focus on all aspects of immediate implant placement and immediate provisionalization, including extraction techniques and provisionalization, immediate implants in molar sites, management of extraction sites with labial wall defects, fabrication of an immediate chairside provisional restoration, and much more. Discussion will focus on some of the most commonly asked questions, such as how to graft the gap? What type of interim provisional restorations to use in order to minimize tissue loss? What decisions should be made regarding immediate implant placement versus delayed implant placement. This course is designed for the novice and advanced clinician and is the first in our series on implant site development and bone grafting.

Immediate Provisionalization: Lecture & Hands-On

There are many ways to effectively provisionalize the immediate implant, and in this presentation several options will be discussed. These options include cement retained and screw retained provisionalizations, utilizing either temporary abutments or definitive abutments. Also techniques for utilizing prefabricated crown forms and vacu-formed matrices will be discussed. Different materials will be presented, such as poly-methylmethacrylate (PMMA) acrylic resins and dimethylacrylate (Bis GMA) composite resins. And finally the advantages and disadvantages of the different techniques and different materials will be analyzed.

This course is intended for dentists, periodontists, oral surgeons, prosthodontists, dental hygienists, dental assistants and those who are interested in improving their knowledge and skills with immediate implants. Please be cautious about the potential risks of using limited knowledge when integrating new techniques into your practices.

Upon completion of the course participants should:

- Know principles of proper implant positioning
- Perform minimally invasive tooth removal techniques and instrumentation
- Remove broken and difficult teeth with minimal flap
- Know the pros and cons of immediate versus delayed implant placement
- Describe the difference in bone response between immediate and delayed implants
- Identify risk factors for complications with immediate implants
- Be able to perform socket grafting
- Literature and indications for grafting
- What to look for in choosing a graft material
- Know how to manage the post-extraction site in order to minimize hard and soft tissue loss
- Identify differences in implant stability between immediate and delayed implants
- Be able to fabricate provisional restorations to load immediate implants
- Be familiar with PMMA and Bis GMA provisional resin materials
- Know the advantages and disadvantages of screw retained and cement retained provisional restorations
- Have enough information to decide with confidence which type of provisional restoration to routinely use

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 this course. No refund is granted after that. A $100 fee is withheld for processing and additional hotel and/or tour penalty may apply. For additional registrations, xerox the registration form and send.

First Name         Last Name   Title   Specialty
Address
City  State  Zip Code
Phone  Fax  E-Mail

Mastercard □ Visa □ Check Enclosed □ Mastercard □ Visa □ Check Enclosed (payable to Ostrow School of Dentistry of USC)
Card Number expiration Date
Total Payment

Meal Preference: Vegetarian  □ Yes  □ No
Names of other enrollees

University of Southern California, Herman Ostrow School of Dentistry is an ADA CERP Recognized Provider. ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry.

University of Southern California
Herman Ostrow School of Dentistry
925 W. 34th St., Room 201J, Los Angeles, CA 90089

Phone: 213.821.2127 E-mail: cedental@usc.edu Website: dentalcontinuingeducation.usc.edu

16 Hours of Continuing Education

Stay & Learn Package: Fee $2,095 (July 28 - 29, 2018 - Lecture & Hands-on)
(Please book by June 15, 2018. Refer to back cover for Stay & Learn details.)