

REGISTRATION

Register online today at

www.regonline.com/socketgraftingcumplings2016

Seating is limited, register early. Advanced registration required.

Select one: January 22, 2016 September 9, 2016

Name: _____

Address: _____

City/St/Zip: _____

Phone: _____ Fax: _____

Email: _____

Specialty: _____

PAYMENT

Tuition: \$495

Check Enclosed (Make payable to BioHorizons) Credit Card

Total Amount Enclosed: _____

Visa/MC/AmEx #: _____

(Circle One)

Expiration Date: ____/____/____ CVV ____-____-____

Cardholder Name: _____

Signature: _____

Billing Address: _____

COURSE LOCATION

American Institute of Implant Dentistry
1426 21st Street, NW, Second Floor
Washington, DC 20036
tel: 202.331.3242

WHERE TO STAY

Hotel Palomar
202.448.1800
Discount Code: GBP10133

The Dupont Circle Hotel
202.483.6000
Discount Code: AIID

Residence Inn/Dupont Circle
202.466.6800

The Fairfax at Embassy Row
202.293.2100

Washington Hilton
202.483.3000

COURSE DETAILS

Time: 8:30am-4:30pm
Breakfast & Lunch: provided
CE Credit Hours: 7

HOW TO REGISTER

Register online at www.regonline.com/socketgraftingcumplings2016
or mail/fax completed this form to:
c/o Liz Twitty
2300 Riverchase Center
Birmingham, AL 35244
Phone: 205.986.7989
Fax: 205.484.2151
ltwitty@biohorizons.com

Seating is limited, register early!

Continuing Education
2300 Riverchase Center
Birmingham, AL 35244

PRST STD
US Postage
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Birmingham, AL

New
Dates!

Socket Grafting and Predictable Ridge Preservation for Cosmetic and Implant Dentistry
January 22, 2016 • September 9, 2016 • Washington, DC

Socket Grafting and Predictable Ridge Preservation for Cosmetic and Implant Dentistry

Presented by

Lewis C. Cummings, DDS, MS

New
Dates!

A Hands-on Workshop

January 22, 2016

September 9, 2016

American Institute of
Implant Dentistry

Washington, DC

7 CE Credit Hours



COURSE DESCRIPTION

Successful oral rehabilitation often requires hard and soft tissue regeneration for optimal functional and esthetic outcomes. As implant dentistry evolves to become the standard of care, education on the maintenance of bone and soft tissue after tooth extraction is essential. Today's clinicians are achieving predictable results by grafting extraction sockets for ridge preservation utilizing the latest membranes and bone scaffolds. Socket grafting following tooth removal is proven to reduce bone loss, maintain ridge proportion, enhance esthetic and post-operative outcomes and satisfy patient expectations.



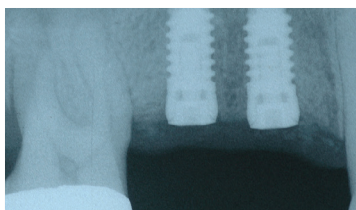
Failing premolars



Sockets debrided and grafted with bone particulate prior to placement of collagen membrane



3 month re-entry showing adequate bone fill



Post-implant placement radiograph

This course will review practical application of extraction socket grafting and ridge preservation. Clinical experience and scientific evidence will be presented to support the materials and techniques demonstrated. This course will provide you with the knowledge and skills to successfully incorporate new procedures into your daily practice with confidence and predictability. Following the presentation, a hands-on workshop will be provided where you will perform the surgical procedures discussed on special models designed to simulate actual clinical conditions.



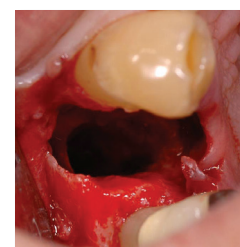
Immediate implant placement



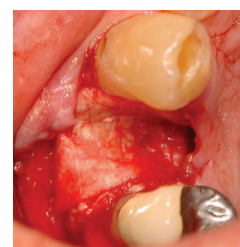
6 weeks post-op

COURSE TOPICS

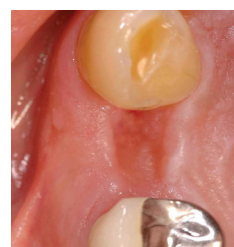
- Rationale for socket and ridge preservation procedures
- Examination of donor sources available for hard tissue for dental procedures and their advantages/disadvantages
- Principles of successful hard tissue augmentation
- Minimally invasive surgical techniques
- Microsurgical instrumentation and specialized suturing techniques
- Socket grafting for predictable implant placement
- Particulate bone grafting for ridge augmentation
- Management of complications
- Timing of implant placement – immediate vs. delayed
- Implant surface design
- Current clinical research findings
- Hands-on workshop demonstrating techniques discussed (limited to 24 participants)
 - Site development
 - Bone graft placement
 - Suture techniques



Extraction site with bone loss extending to distal surface of canine



Defect is grafted with bone particulate and covered with collagen membrane



Four month post-op demonstrating excellent soft tissue healing

Case photos courtesy of Dr. Cummings

LEWIS C. CUMMINGS, DDS, MS



Dr. Lewis Cummings, a Houston native, graduated dental school with honors from the University of Texas Health Science Center at San Antonio. Following graduation, Dr. Cummings advanced his training with a residency at the University of Nebraska Medical Center in Lincoln, where he completed a Masters degree in Oral Biology and received his certificate in Periodontics. While in Lincoln, Dr. Cummings began to research tissue engineering and now lectures internationally in

this field. In addition to lecturing and maintaining a full time private practice focused on oral rehabilitation, Dr. Cummings teaches advanced courses on hard and soft tissue regenerative techniques for both dental implants and natural teeth. Currently, he holds associate professor positions with both the University of Texas Dental School at Houston and the University of Nebraska Medical Center in Lincoln, teaching soft tissue grafting and dental implants in the post-graduate programs. He is also a co-instructor with Dr. Edward P. Allen for the Center for Advanced Dental Education in Dallas, Texas, teaching advanced periodontal plastic surgery and dental implant procedures to dentists from around the world.

Sponsored by:



Approved PACE Program Provider FAGD/MAGD Credit Approval does not imply acceptance by a state or provincial board of dentistry or AGD endorsement. The current term of approval extends from 6/1/2013-5/31/2016. Provider #219038

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