

REGISTRATION

Complete and submit the form below.
Seating is limited, register early. Advanced registration required.

Doctor: _____

Address: _____

City/St/Zip: _____

Phone: _____ Fax: _____

Email: _____

Specialty: _____

Tuition: \$295

Check Enclosed (Make payable to BioHorizons) Credit Card

Visa/MC/AmEx #: _____

(Circle One)

Expiration Date: ____ / ____ / ____ CW ____ - ____

Cardholder Name: _____

Signature: _____

Billing Address: _____

Contact Information

education@biohorizons.com

Mail or fax registration form to
BioHorizons
attn. CE Department
2300 Riverchase Center
Birmingham, AL 35244
fax: 205.484.2151

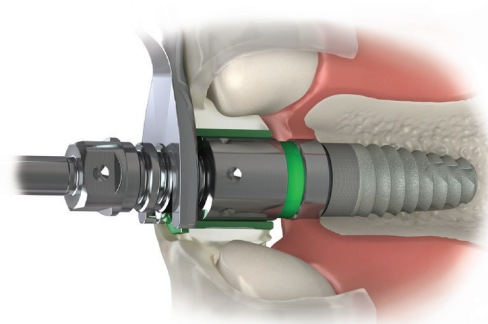


6 CE credit hours

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

Cancellation policy: Cancellations must be received at least 15 days prior to the course to receive a refund. Cancellations received with less than 15 days forfeit the fee. BioHorizons reserves the right to program cancellation if attendance is insufficient. Participants will be notified if a program is cancelled or rescheduled 15 days prior to the course date. In any event, BioHorizons will not be responsible or liable for expenses incurred by the registrant.

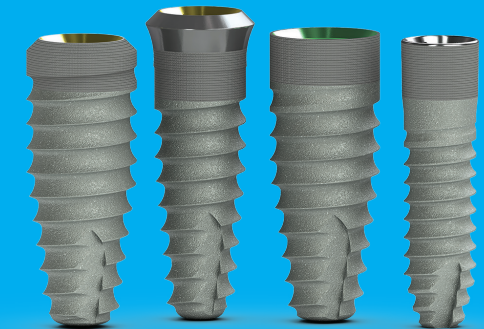
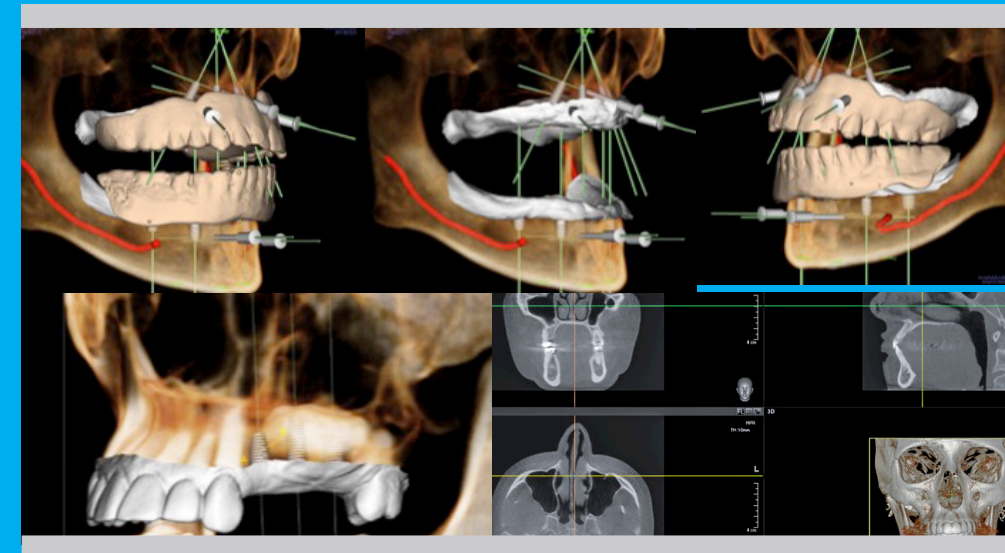
Continuing Education
2300 Riverchase Center
Birmingham, AL 35244



GUIDED IMPLANT PLACEMENT USING CBCT AND BONE GRAFTING: A HANDS-ON WORKSHOP
ROBERT CARPENTER, DMD & VIJAY PARASHAR, BDS, DDS, MDSC • SATURDAY, APRIL 2, 2016 • SAN DIEGO, CALIFORNIA

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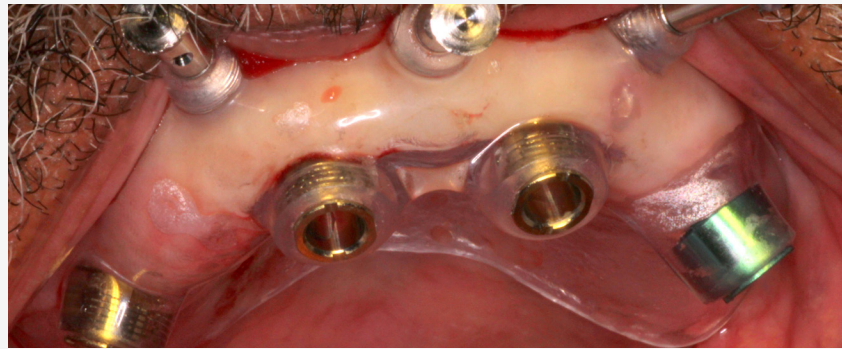
**ROBERT CARPENTER, DMD &
VIJAY PARASHAR, BDS, DDS, MDSC**



SATURDAY, APRIL 2, 2016
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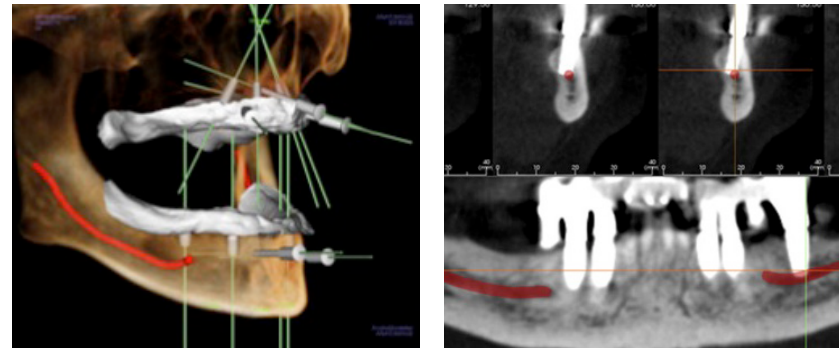


Course Description

The integration of cone beam technology and 3D imaging has advanced the practice of digital dentistry. CT-guided implant planning combined with guided surgery leads to increased precision, accuracy and efficiency of implant placement. To realize these advantages, it is important to have a thorough understanding of software and workflow, as well as specific components of the guided surgery kit. This session will demonstrate how the merging of implant planning software, CAD/CAM technology and a guided surgery system can enable surgeons and restorative dentists to leverage the benefits of digital dentistry. **A hands-on workshop placing guided dental implants in models, along with a basic socket grafting exercise, will be conducted.**

Learning Objectives

- 3D Diagnosis and treatment planning
- Integrating CT scan technology into your implant practice
- Learning to read CBCT anatomy like you interpret your panoramic radiographs
- Medico-legal aspects of implant imaging with preventive strategies to limit liability
- Evaluating the importance of bone quality and quantity in treatment planning
- Biology of osseointegration – hard & soft tissues
- Preservation & augmentation of hard & soft tissues



- Treatment planning, case selection and surgical guide protocols for single and multi-unit teeth replacement and fully edentulous patients
- Precise implant positioning for optimum restoration, esthetics and predictability

Schedule

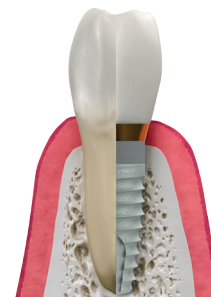
Saturday, April 2, 2016

8am – 8:30am: Registration & continental breakfast

8:30am – 4:00pm: Program & hands-on

Location

BioHorizons Implant Training Facility
4125 Sorrento Valley Blvd., Suite D
San Diego, CA 92121



Robert D. Carpenter, DMD

Dr. Carpenter is a Board Certified Oral & Maxillofacial Surgeon and Board Certified Dental Anesthesiologist who has held academic appointments at Cornell University School of Medicine and Albany Medical College. He is an Associate Professor of Oral & Maxillofacial Surgery at Midwestern University in Glendale, Arizona. Dr. Carpenter is serving as American Dental Education Association (ADEA) Chairperson for the Special Interest Group for dental implants. He is the vice President, Arizona chapter of American Dental Society of Anesthesiology and the state's national delegate. Dr. Carpenter is a member Omicron Kappa Upsilon (OKU) and Pierre Fauchard Academy Dental Honor Societies. Dr. Carpenter is a full time attending surgeon at the Banner University OMFS Residency Training Program in Phoenix, AZ. He continues to lecture nationally and internationally with a concentration on dental implant placement, CBCT guided implant placement, bone grafting and hard and soft tissue reconstruction.



Vijay Parashar, BDS, DDS, MDSc

Dr. Parashar, a Diplomate of American Board of Oral & Maxillofacial Radiology received D.D.S. from University of Detroit Mercy, Master of Dental Science and Certification in Oral & Maxillofacial Radiology from University of Connecticut. He received Howard R. Raper Award and William H. Rollins Award for Research from the American Academy of Oral and Maxillofacial Radiology. He has served as Chair of Oral Radiology section of American Dental Education Association. Dr. Parashar is on the ADA Commission on Dental Accreditation (CODA) Oral Radiology Review Committee, National Dental Board Test Construction Committee, and is a CODA Site Visitor. He is a member of American Dental Association and serves as Board of Director for Central Arizona Dental Society. He currently services as a professor of Oral Maxillofacial Radiology at Midwestern University in Glendale, Arizona. Dr Parashar has read over 7000 Cone beam CT scans and planned over 5000 dental implants.