

How to Register

Please call or complete the following registration form and mail or fax to:

Zimmer Dental
Customer Service
1900 Aston Avenue
Carlsbad, CA 92008-7308
Tel : 800 854 6691
Fax : 760 431 7811

Please register me for the following course:

- | | |
|--|--|
| <input type="checkbox"/> January 8, 2005 | <input type="checkbox"/> February 25, 2005 |
| <input type="checkbox"/> February 4, 2005 | <input type="checkbox"/> March 11, 2005 |
| <input type="checkbox"/> February 5, 2005 | <input type="checkbox"/> March 18, 2005 |
| <input type="checkbox"/> February 18, 2005 | |

Tuition: \$495.00
(Includes teaching materials,
continental breakfast, lunch
and refreshments.)

Co-Supported by:

stoma®

Course #: _____ Course Date: _____

Name _____

Address _____

City _____

State _____ Zip _____ Phone (_____) _____

E-Mail address _____

Payment by Check, Credit Card or Bill (if approved for credit line):

Check Enclosed (Please make payable to: Zimmer Dental) Visa Mastercard AmEx

Credit Card # _____

Exp. Date _____

Signature _____

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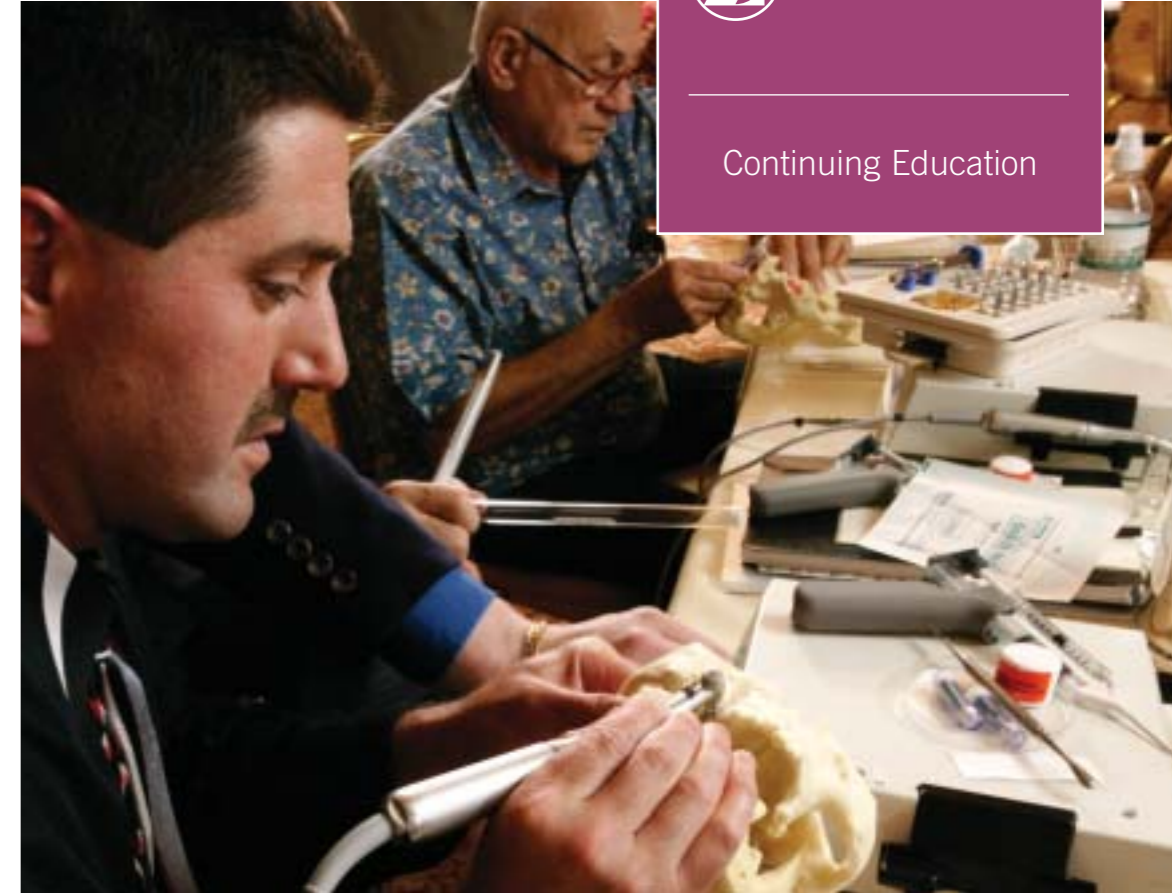
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http://www.zimmerdental.com/news_eNewsLetterSignUp.aspx

For more information about our Products,
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contact us:

In the U.S. 800 854 7019
To fax an order 888 225 2483
Outside the U.S. +1 760 929 4300
Australia +61 2 4297 4182 or 1800 241 916
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5913, Rev. 06/04

Incorporating implants into your practice.



Intermediate Bone Grafting Techniques Current Concepts in Implant Placement



Continuing Education

Course Overview

Numerous innovative bone grafting techniques and products have been published and clinically utilized in the past several years which allow for more predictability, higher success rates, faster and easier procedures for the clinician and less invasiveness and morbidity for the patient. Drs. Arun Garg and Jack T. Krauser have tested and evaluated these products and techniques extensively in their clinical practices and will present this material in an open and honest manner. Procedures and concepts that lead to less complicated surgical and prosthetic phases of implant and related bone management procedures are emphasized, with the end result of more satisfied patients, less stress for surgical and prosthetic clinicians and improved predictability and esthetics.

This program provides both lecture and hands-on components with custom-designed models consisting of an articulated mandible and maxilla.

Course Dates

Course #	Course Dates	Location	Venue
C6401	January 8, 2005	Seattle, WA	The Fairmont Olympic Hotel, Seattle
C6402	February 4, 2005	Baltimore, MD	University of Maryland Baltimore
C6403	February 5, 2005	Chicago, IL	Intercontinental Hotel Chicago
C6404	February 18, 2005	Dallas, TX	Omni Dallas Hotel Park West
C6405	February 25, 2005	San Francisco, CA	Interdisciplinary Dental Education Academy (IDEA)
C6406	March 11, 2005	Atlanta, GA	The Westin Atlanta North at Perimeter
C6407	March 18, 2005	New York, NY	The Westin New York at Times Square

All Courses: 8 AM - 4 PM

7 CEU



Zimmer Dental is an ADA CERP recognized provider.



Academy
of General Dentistry

PACE

Program Approval for
Continuing Education

Approved PACE Program Provider
FAGD/MAGD Approved
(11/18/2001 to 12/31/2005)

Refund and Cancellation Policy

To cancel, please notify Zimmer Dental in writing immediately. Cancellations made less than 14 days prior to the course date are subject to a \$50 administrative fee. Please allow four to six weeks for refunds. "No shows" will not qualify for refunds.

Course Agenda

- Implant selection criteria and minimally invasive implant placement techniques
 - Implant design: threads, surfaces, shapes and connections
 - Flapless techniques
- Ridge preservation rationale, tips and techniques: minimally invasive techniques, the Socket Seal Method™, graft materials and collagen products
- Review and selection criteria for graft materials - indications and techniques
- Comparisons of the following materials: freeze dried bone, DFDBA, Puros, patient bone, synthetics and solvent-extracted
- Review and selection criteria for membranes/barriers and collagen products
- Stage I impressioning of dental implants and Atlantis abutments
- Surgical instrumentation for dental implants and related bone grafts
 - Selection criteria for the following instruments: periosteal elevators, retractors, needle holders and tissue forceps

Two 15 minute breaks will be given at 10 AM and 2 PM; lunch will be provided from 12 PM – 1 PM



Hands-on exercises: The hands-on portion is critical and invaluable in reinforcing and thoroughly understanding the concepts discussed in the lecture of the program. All materials and supplies for the workshop are provided. Utilizing specially designed models, participants will be guided through:

- Implant placement
- Use of graft materials
- Use of membranes
- Minor bone harvesting
- Selection of appropriate instrumentation

Educational Objectives: Upon completion of this course, each participant will be able to:

- Describe surgical instrumentation for dental implants and bone grafts
- Identify and describe the rationale and techniques for common and predictable intra-oral bone harvesting and grafting techniques
- Compare and contrast the uses of different graft materials
- Describe the appropriate choice of membrane barriers for grafting materials
- Identify implant selection criteria and minimally invasive implant placement techniques

Clinician Instructors



Dr. Arun K. Garg

Dr. Garg is Professor of Surgery in the Division of Oral/Maxillofacial Surgery, at the University of Miami, School of Medicine. Dr. Garg is a full time faculty member, Director of the Center for Dental Implants and has published numerous articles and book chapters on Bone Physiology, Bone Grafting, Bone Growth Factors and Platelet Rich Plasma (PRP), as well as several textbooks. He is editor of Dental Implantology Update and serves on the editorial boards of several leading journals. He is the current President of the ICOI, the largest implant organization in the world. Additionally, he has an extremely busy clinical practice and is heavily involved with continuing education and resident training. He is known for his practical, systematic, approach to teaching, which allows for quick and efficient mastery of concepts and techniques. Dr. Garg receives compensation for his time when lecturing on programs presented by Zimmer Dental Inc. He is a share holder of Harvest Technologies.



Dr. Jack T. Krauser

Dr. Krauser received his dental training at the University of Pennsylvania, School of Dental Medicine and attended Boston University School of Graduate Dentistry for training in periodontics. He has been involved in implant dentistry since 1985. Dr. Krauser is currently in private practice, with offices in North Palm Beach and Boca Raton, Florida. He is a visiting Associate Professor in the Division of Oral/Maxillofacial Surgery at the University of Miami, School of Medicine. He has lectured extensively and enjoys contributing to the field through lecture, articles, research projects and participation in various meetings and focus groups. Dr. Krauser is a paid consultant of Zimmer Dental Inc.

Sharpen your dental implant surgical skills.

At Zimmer Dental, we are dedicated to implant dentistry. As a leading sponsor of continuing education you can look to us to help grow your practice. You will learn precision techniques for patient selection and discover why surgical case planning is the foundation of optimal oral rehabilitation. Surgical approaches to simple and complex cases will be presented through lecture, hands-on workshops and live clinical demonstrations. Don't miss comprehensive training programs taught by master specialists from basic through advanced surgical techniques.

Disclosure

Zimmer Dental Inc. manufactures and distributes products discussed in this seminar. This course is designed to present a fair and balanced view of all options. Further information is available upon request at Zimmer Dental Inc., Department of Continuing Education, Phone 800 854 6691.