



CENTER FOR ADVANCED EDUCATION IN DENTISTRY  
SURGICAL | RESTORATIVE

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CENTER FOR ADVANCED EDUCATION IN DENTISTRY  
SURGICAL | RESTORATIVE

566 El Dorado Street, Suite 100, Pasadena, CA 91101

## Principles, Procedures and Protocols For Restorative Implant Dentistry A Two Day Workshop

(Module 1: The Partially Edentulous Arch)

Presented by Baldwin Marchack, DDS, MBA



**SUMMARY:** In this course, participants will gain confidence and proficiency in restoring any type of implant connection. Both internal and external connections will be discussed, and advantages and disadvantages of the various types of connections will be analyzed. Participants will also learn when certain connections are indicated or preferred and how to participate in the decision making process with the oral surgeon or periodontist. The management of implants from single units to multiple units in the partially edentulous arch will be discussed.

On day one, the lecture will focus on the single missing tooth and will address different types of implant connections and restorative options for these various connections. Also on day one, the hands-on workshop will consist of exercises to allow participants to recognize the difference between all types of implant connections and become familiar with restorative procedures such as impression taking, fabrication of provisional restorations and fastening of definitive abutments and final restorations to these different connections. Digital procedures for restorative implant dentistry will be introduced and digital workflows will be discussed.

On day two, the lectures will focus on treatment planning for multiple implants for the partially edentulous arch. The rationale for deciding whether to splint multiple implants or whether to keep them individual will be discussed. Different options for splinting will be presented. The hands-on workshop on day two will include accurate impression-making techniques for multiple implants, and fabricating provisional restorations for multiple implants using different techniques.

### DIAGNOSIS AND TREATMENT PLANNING

- Standard of care
- Options for replacement of missing teeth, from single to multiple
- Indications and contraindications for dental implants
- Types of implant connections, external & internal, passive & non-passive
- Options for replacement of a single missing tooth
- Number of implants required to replace multiple missing teeth
- Advantages and disadvantages

### IMPLANT RESTORATIVE PROCEDURES

- Restorative options for single implants
- Restorative options for multiple implants
- Cement vs screw retained restorations
- Abutment selection – engaging vs non-engaging
- Prefabricated stock abutments, multi-unit abutments
- Custom computer designed abutments and frameworks
- Splinted vs individual restorations
- Splinting at implant level, abutment level and restoration level
- Angulated screw channels
- Provisionalization options
- Open tray and closed tray impression techniques
- Accurate Impression techniques for multiple implants
- Simple & practical surgical guides
- Digital implant dentistry – clarifying the workflow

### HANDS-ON WORKSHOP

- Learn proper use of a torque driver
- Attach abutments to different types of implant connections
- Fabricate single unit provisional restorations for different types of implant connections
- Fabricate splinted provisional restorations for multiple implant units using different techniques
- Cementing crowns without excess cement retention
- Make implant level impressions for different types of connections
- Fabricate a custom impression coping
- Make accurate multiple unit impressions

**DATE:** Friday-Saturday October 5 & 6 • **TUITION:** \$1250  
**Early Bird Registration:** \$1150 (30 days in advance)

### COURSE INCLUDES

Breakfast, Lunch, Refreshments, and Course Materials  
To Register, call: **813-444-1016**

### About the Speaker...



Dr. Baldwin Marchack is a 1971 graduate of the Herman Ostrow School of Dentistry of USC. In 1989 he received his MBA from the Anderson Graduate School of Management at UCLA. Dr. Marchack is a Fellow of the American College of Dentists, a Fellow of the International College of Dentists, and a Fellow of the Pierre Fauchard Academy. He is a member of the Academy of Prosthodontics, the International College of Prosthodontists and the Academy of Osseointegration. He is past-president of the American Prosthodontic Society, past-president of the Pacific Coast Society for Prosthodontics, past-president of the American Academy of Esthetic Dentistry and past-president of the Osseointegration Study Club of Southern California. Dr. Marchack is an Honorary Member of the American College of Prosthodontics. He serves on the Board of Councilors at the Herman Ostrow School of Dentistry of USC. Dr. Marchack is currently the Chair of the Editorial Council for the Journal of Prosthetic Dentistry, and he maintains a private practice in Pasadena, California.

DAY 1		DAY 2		CEU's Receive 14 hours of continuing education  <b>Course Code:</b> 690
8:00 to 8:30	Registration & Breakfast	8:00 to 8:30	Breakfast	
8:30 to 10:00	Lecture	8:30 to 10:00	Lecture	
10:00 to 10:15	Break	10:00 to 10:15	Break	
10:15 to 12:00	Lecture	10:15 to 12:00	Lecture	
12:00 to 1:00	Lunch	12:00 to 1:00	Lunch	
1:00 to 3:00	Hands-on	1:30 to 3:00	Hands-on	
3:00 to 3:15	Break	3:00 to 3:15	Break	
3:15 to 5:00	Hands-on	3:15 to 5:00	Hands-on	



The Center for Advanced Education in Dentistry is designated as an Approved PACE Program Provider by the Academy of General Dentistry. The formal continuing education programs of this program provider are accepted by the AGD for Fellowship/Mastership and membership maintenance credit. Approval does not imply acceptance by a state or provincial board of dentistry or AGD endorsement. The current term of approval extends from 5/1/15 to 4/30/18. Provider ID# 363918.





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566 El Dorado Street, Suite 100, Pasadena, CA 91101



Fixed and Removable Implant Supported  
Solutions for Fully Edentulous Arches  
A Two-Day Workshop  
(Module 2: The Fully Edentulous Arch)

Presented by

Baldwin Marchack, DDS and Christopher Marchack, DDS



**SUMMARY:** This session is intended for clinicians who already have some working knowledge of implant dentistry. In this course, participants will gain confidence and proficiency in restoring most full arch implant supported situations. Various fixed and removable options will be presented. Both internal and external connections will be discussed, as well as the use of non-engaging multi-unit abutments. Attendees will have the opportunity to participate in hands-on workshops on both days. On day one the lecture will focus on removable implant assisted solutions. Attendees will participate in exercises to pick up attachments for overdentures on Locator abutments, and learn how to take impressions of these abutments. On day two, the lecture will focus on fixed implant supported solutions. Participants will learn techniques for accurate full arch implant impressions, fabricating provisionals for fully edentulous arches, converting a removable complete denture into a fixed provisional, and learning how to assess the fit of full arch metal or zirconia bars and frameworks.

DIAGNOSIS AND TREATMENT PLANNING

- Standard of care
- Treatment planning for fully edentulous arches
- Indications and contraindications for fixed vs removable
- Advantages and disadvantages of fixed vs removable
- Implant retained vs implant supported solutions
- Removable options for fully edentulous arches
- Fixed options for fully edentulous arches
- Number of implants required for various situations
- Surgical guides for ideal implant placement
- CBCT scans, digital planning and digitally workflows

REMOVABLE IMPLANT-SUPPORTED/IMPLANT-RETAINED SOLUTIONS

- Number of implants
- Locator abutments
- Bars and super-structures

FIXED IMPLANT RESTORATIVE PROCEDURES

- Cement vs screw retained restorations
- Biomechanics and occlusion
- Splinting at implant level, abutment level and restoration level
- Angulated screw channels
- Provisionalization options
- Accurate impression techniques for multiple implants
- Material selection

HANDS-ON WORKSHOP

- Insert locator abutments to implants
- Retrofit locator abutment denture caps to an existing denture
- Make impressions for locator abutments if a new denture is to be fabricated
- Fabricate a surgical guide by duplicating an existing removable full denture
- Convert a removable complete denture into a fixed provisional prosthesis
- Make accurate full arch implant impressions

COURSE OVERVIEW:

Removable complete dentures continue to be the only solution for edentulous arches when patients cannot afford implant supported fixed rehabilitations or simply do not want contemporary fixed reconstructions on 4 or more implants. However, especially with the mandibular removable complete denture, retention and function can be greatly improved with as little as two implants and retentive abutments or bars. This workshop will discuss the advantages and disadvantages and the indications for retentive devices such as Hader bars and Locator abutments, as well as the options for fixed implant supported prostheses. Options for fixed complete dentures supported by 4 or more implants will be presented.

**DATE:** Friday & Saturday, November 9 -10

**TUITION:** \$1250

**Early Bird Registration:** \$1150 (30 days in advance)

**COURSE INCLUDES**

Breakfast, lunch, refreshments, and course materials  
To register, call **813-444-1016**

**TIMES: DAY 1**

8:00 to 8:30 Registration & Breakfast  
8:30 to 10:00 Lecture  
10:00 to 10:15 Break  
10:15 to 12:00 Lecture  
12:00 to 1:00 Lunch  
1:00 to 3:00 Hands-on  
3:00 to 3:15 Break  
3:15 to 5:00 Hands-on

**DAY 2**

8:00 to 8:30 Breakfast  
8:30 to 10:00 Lecture  
10:00 to 10:15 Break  
10:15 to 12:00 Lecture  
12:00 to 1:00 Lunch  
1:00 to 3:00 Hands-on  
3:00 to 3:15 Break  
3:15 to 5:00 Hands-on

**CEU's:** Receive 14 hours of continuing education

**Course Code:** 690

**COURSE OBJECTIVES:**

- Decision making and treatment planning for removable vs fixed complete dentures supported by implants
- Understand implant supported removable overdentures vs overdentures that are stabilized by implants but are still tissue supported
- Understand implant how Locator abutments function
- How to make accurate full arch implant impressions
- Fixed provisionalization options with implants for fully edentulous arches

For information on this or other seminars contact our office at:

813.444.1011 • 877.864.0263 • Fax: 813.422.7966

Email: office@amgoldman.com

To register online go to [www.wsperio.org](http://www.wsperio.org)



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First Name: \_\_\_\_\_ Last Name: \_\_\_\_\_

Title: \_\_\_\_\_ Specialty: \_\_\_\_\_ DL #: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Business Phone: \_\_\_\_\_ Add'l Phone (Optional): \_\_\_\_\_

Email: Fax: \_\_\_\_\_

Meal Preference: ☐ Vegetarian ☐ No Preference

☐ Check Enclosed ☐ Visa ☐ MasterCard Exp Date: \_\_\_\_\_  
(Payable to CAED)

Card Number: \_\_\_\_\_ Signature: \_\_\_\_\_

*The fee, less a \$20 per person charge will be refunded if cancellation is made more than three weeks, \$100 if made seven days before the seminar. Cancellations received within 7 days, will not be eligible for a refund.*

COURSE	TUITION BEFORE	TUITION AFTER	PAYMENT
<b>Module 1:</b> Principles, Procedures, and Protocols of Restorative Implant Dentistry Friday & Saturday, October 5 - 6	<b>September 5, 2018</b> Early Bird: \$1150  For Both Modules Early Bird \$2200	<b>September 5, 2018</b> \$1250	
<b>Module 2:</b> Fixed and Removable Implant Supported Solutions for Fully Edentulous Arches Friday & Saturday, November 9 - 10	<b>October 9, 2018</b> Early Bird: \$1150	<b>October 9, 2018</b> \$1250	

For more information on these additional modules in this series,  
check out the "programs page" of the website: [www.marchackeducation.com](http://www.marchackeducation.com)

*ALL Registrants will receive a*  
**\$500 COUPON**  
*from Burbank Dental Lab*  
*for attending Module 1*



Please mail or fax your registration form to:

CAED, P. O. Box 1379, Lutz, FL 33548

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Email: office@amgoldman.com 877.864.0263 • Fax: 813.422.7966

Online Registration Available at [www.wsperio.org](http://www.wsperio.org)