

*Please Plan To Join Us For
A Unique Education Opportunity*

Synergy Training Program®

A Mini Residency in Restorative Implant Dentistry



*76 Pond Street
Sharon, MA 02067
781-828-2808*

And



SYN*ER*GISM:

The joint action of agents, that when taken together, increase each other's effectiveness

Successful implant dentistry is the result of a team effort. The best outcome is realized when each member of an implant team coordinates his/her efforts with other members. When team members have the opportunity to train and practice together, synergism naturally occurs. This approach is being applied to the practice of implant dentistry through the **BIOMET 3i** SYNERGY TRAINING PROGRAM® (STP®). The program will allow restorative dentists to develop both the skills and level of confidence to effectively implement implant dentistry into a restorative dental office.

BIOMET 3i *Synergy Training Program*®

Our "Synergy" group will consist of a laboratory technician, a select group of restorative dentists and the BIOMET 3i territory manager. Together we will train under an approved BIOMET 3i Restorative Mentor while having the opportunity to treatment plan your patients, providing multiple restorative scenarios, encompassing a range of complexities. This format will allow us to customize the program to satisfy your specific education needs.



THE PROGRAM INCLUDES:

- **Five (5) sessions**
- **Thirty-five (35) hours of CE upon completion**(14 Participation, 21 Lecture)
- **Low Torque Wrench Kit**
- **Session Book**

Course Outline

Session 1 **8:00am to 4:30pm**
April 1, 2011
MAKING IMPLANTS THE TREATMENT OF CHOICE
FOR REPLACING MISSING TEETH

- Making implant dentistry conventional dentistry
- Treatment planning and mapping exercises
- Patient selection and explanation of patient work-up
- Case presentations of single-unit posterior and fully edentulous mandible
- Building your restorative implant team and staff training

*This session introduces different techniques in how to approach patients that may not have considered implants as replacements for their missing teeth.

**Staff Participation Required at Session 1*

Session 2 & 3 **8:00am to 4:30pm**
June 3 - 4, 2011
TREATMENT PLANNING AND CASE
PRESENTATIONS

- Patient presentations and treatment plans
- Occlusion in implant dentistry
- Indications for implant design options
- Provisionalization
- Surgical preparation
- Patient presentation letters

*Treatment planning cases require that each attendee find that hidden implant patient, document the case and bring the patients diagnostic details (models, x-rays, scans) so that a peer-to-peer discussion can take place.

**Case Presentation Required at Sessions 2 & 3*

Session 4 **8:00am to 4:30pm**
October 7, 2011
RESTORATIVE PROCEDURES

- Patient status and review surgical procedures
- Impressioning procedures
- Abutment selection criteria
- Cement-retained vs. screw-retained
- Overdenture abutments and bar designs

*Once the implant is placed, how do you restore it? This session will go over restorative options and allow a hands-on approach with kits and models.

Session 5 **8:00am to 4:30pm**
December 2, 2011
FINAL CASE PRESENTATIONS

- Prosthesis delivery
- Complications in implant dentistry
- Implant maintenance
- New horizons in implant dentistry

*Final session includes case presentations and more treatment planning. Ask yourself, where do you see your practice going from here?

This program should provide you with both the skills and level of confidence to effectively implement implant dentistry into your restorative practice.

This Program Will Be Held At:

Dickerman Dental Prosthetics
Sharon, MA

STP Leader

Christopher D. Ramsey, DMD



Dr Ramsey received his dental degree from Temple University School of Dentistry in Philadelphia Pennsylvania in 1999.

He is an Accredited member of the American Academy of Cosmetic Dentistry and is an Alumnus of the Pankey Institute in Key Biscayne Florida. Dr. Ramsey is on the editorial review boards for the AACD Journal and PPAD and has published numerous articles on customer service related topics, adhesive technology and cosmetic dentistry in several publications. He also has the unique opportunity to lecture nationally and internationally on cosmetic dentistry and the elements needed to create a successful esthetic based practices.

He is currently the President of The Florida Academy of Cosmetic Dentistry. Christopher D. Ramsey, DMD practices in Jupiter Florida. His practice focuses on comprehensive esthetic and restorative dentistry.

Co-Sponsor



Web Site: WWW.dickermantental.com

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BIOMET 3i[™] Synergy Training Program[®] Registration Form

Enclosed is my payment of **\$1,750.00** to secure my participation in the
BIOMET 3i[™] Synergy Training Program,
sponsored by *Dickerman Dental Prosthetics* scheduled to begin *April 1, 2011*

Attendee Name: _____

Business Name: _____

Address: _____

City: _____ State: _____ Zip Code: _____

Phone: _____ Fax: _____

E-Mail: _____

<p>Type of Payment (circle one) MC VISA AMEX DISCOVER CHECK If paying by check, please make check payable to BIOMET 3i[™]. Please include taxes where applicable.</p>
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Credit Card Number: _____

Expiration Date: _____

Name as it appears on Credit Card: _____

Signature: _____

All forms should be completed and mailed to:
Dickerman Dental Prosthetics
76 Pond Street
Sharon, MA 02067
781-828-2808

For questions regarding registration, please call 781-828-2808
Deadline for registration is February 18, 2011.

Your registration will be confirmed via email. Please keep a copy of this form for your records.

Registration/Cancellation/CE Credits

The number of registrants is limited for each course and registration is accepted on a first-come, first-served basis. Full tuition payment must accompany all registration forms. Registrants unable to attend their course can obtain a refund (less a \$50 administration fee) by notifying BIOMET 3i in writing, no later than 14 days prior to the course date. Cancellations past that date will be subject to a no refund policy. BIOMET 3i reserves the right to cancel a course no later than 14 days prior to the course date. Continuing Education Credits awarded in the U.S. for participation in the CE activity may not apply towards license renewal in all states. It is the responsibility of each participant to verify the requirements of his/her state licensing board.

BIOMET 3i[™] is an ADA CERP[®] Continuing Education 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. BIOMET 3i[™] designates this activity for 35 continuing education credits.