Achieving Aesthetics in Immediate Implant Placement and Provisional Restoration and Treatment Guidelines for Full Arch Restorations

Speaker: Joseph R. Carpentieri, DDS

MORNING PORTION:

Achieving Aesthetics in Immediate Implant Placement and Provisional Restorations

PROGRAM DESCRIPTION:

This program will provide a strong theoretical basis on the management of achieving aesthetics of single-tooth implants in the aesthetic zone. A secondary objective will be to maximize peri-implant soft-tissue aesthetics around definitive restorations—critical elements for achieving sustainable aesthetics.

PROGRAM OBJECTIVES:

At the completion of the program, participants should be able to:

- Understand the literature pertinent to immediate implant placement and restoration, especially relating to treatment indications and contraindications.
- Review clinical and radiographic data prior to treatment planning this type of restoration.
- Be familiar with different methods of fabricating immediate single-unit non-occlusally loaded restorations.
- Learn about advanced technologies for developing and sustaining aesthetic restorations supported by dental implants.

AFTERNOON PORTION:

Treatment Guidelines for Full Arch Restorations

PROGRAM DESCRIPTION:

All members of the dental implant team play an important role in educating patients about available treatment options. In our litigious society, patients should be given at least one implant option for treatment. Whether they are missing one tooth or are edentulous or partially edentulous, every patient deserves the right to hear his or her options. Team members should be knowledgeable about the modality of treatment and treatment sequencing for implant therapy. This program will guide participants through all the steps, from identifying potential candidates for implant therapy, to delivering excellent follow-up care and maintenance.
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PROGRAM OBJECTIVES:
At the completion of the program, participants should be able to:

- Understand the scientific basis for immediate occlusal loading in edentulous jaws.
- Identify periodontally compromised and edentulous patients who are candidates for immediate occlusal loading.
- Identify the surgical and prosthetic components required for clinical treatment.

Speaker: Joseph R. Carpentieri, DDS

Dr. Carpentieri received his dental degree from Baltimore College of Dental Surgery at the University of Maryland and his Certificate in Prosthodontics from Albert Einstein College of Medicine, Montefiore Medical Center in Bronx, New York. He completed a four-year surgical fellowship at the Department of Periodontology and Implant Dentistry at New York University College of Dentistry. Currently, he is an Associate Professor at Columbia University College of Dental Medicine. Dr. Carpentieri maintains a private practice focused on prosthodontics and implant therapy in White Plains, New York.

Dr. Carpentieri has a financial relationship with BIOMET 3i, LLC resulting from speaking engagements, consulting agreements and other retained services.

REGISTRATION AND CANCELLATION POLICY
In order to provide each program participant with a focused and personalized educational experience, the number of registrants is limited for each program. Registration is accepted on a first-come, first-served basis. BIOMET 3i reserves the right to cancel programs that do not meet minimum enrollment no later than 14 days prior to the program date. BIOMET 3i is not responsible for reimbursement of a non-refundable airline ticket or any other travel expenses in the event that a program is cancelled. In the event that a registrant needs to cancel, written notification must be sent to Sipbg-education@biomet.com at least 30 days prior to the program date to receive a full refund. Cancellations received less than 30 days, but more than 15 days prior to the program date will receive a 50% refund. No refunds are provided after this date. A $25 administration fee will apply to all attendee cancellations.

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DATE:
Friday, November 6, 2015

TIME:
Registration: 8:30 – 9:00am
Seminar: 9:00am – 4:30pm

VENUE:
Restaurant Siboire
40 boul. Jacques-Cartier Sud
Sherbrooke, QC J1J 2Z2

CEU'S:
6 Credits

TUITION:
Early bird special: $99 (taxes included – register before October 2nd)
Program fee after Ocotber 2nd: $149 (taxes included)

TO REGISTER FOR THIS PROGRAM:
- Go to www.Cvent.com
- In the upper right corner, please click on RSVP for an Event
- Type in the meeting code: F5NLWVWSF4F

For additional information regarding this program, please call the BIOMET 3i Education Department at 1-800-363-1980 ext 2221 or email ca.education@biomet.com

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