Clinical Rationale for Integrating Digital Workflows into Everyday Practice

Presented by: Steven J. LoCascio, DDS

PROGRAM DESCRIPTION:
As the digital influence continues to grow in implant dentistry, so do changes to workflow and protocols. A clinician’s understanding of basic biologic principles along with current trends and technologies, will help facilitate optimal outcomes with the goal of meeting patient expectations of treatment experience, function and aesthetics. This program will review the biologic principles that are important in driving aesthetic results in implant dentistry. The benefits and limitations of today’s state-of-the-art intraoral scanning technology used in fabricating CAD/CAM abutments for the fabrication of patient specific implant-supported restorations will be discussed. The design principles used in CAD/CAM abutment manufacturing will be described. This program will educate and motivate attendees to take advantage of today’s implant technologies in the dental practice. Multiple clinical cases will be illustrated.

PROGRAM OBJECTIVES:
At the end of the program, the participant should be able to:

- Develop a strategy to utilize new technologies for more predictable patient outcomes
- Provide treatment based upon the patient’s needs while reducing chairtime and achieving enhanced aesthetic outcomes
- Understand the time savings associated with intraoral scanning versus conventional impression techniques
- Describe the biologic principles that drive optimal results in the aesthetic zone
- Understand why provisional restoration is so critical in the aesthetic zone as well as how to utilize scanning technology with provisionalized cases

Speaker: Steven J. LoCascio, DDS

Dr. LoCascio received his dental degree from Louisiana State University School of Dentistry in New Orleans and completed a General Practice Residency at the Medical Center of Louisiana, Charity Hospital. He returned to the School of Dentistry at Louisiana State University to pursue advanced training in restorative dentistry and was awarded specialty certificates in Prosthodontics and Maxillofacial Prosthetics. He is a member of the American Dental Association, the American College of Prosthodontists, the Academy of Osseointegration and the Second District Dental Society. Dr. LoCascio is a Clinical Associate Professor in the Department of Oral and Maxillofacial Surgery at the University of Tennessee Medical Center in Knoxville, Tennessee. He is a Clinical Assistant Professor in the Department of Prosthodontics at Louisiana State University School of Dentistry in New Orleans, Louisiana. Dr. LoCascio maintains a private practice limited to prosthodontics and maxillofacial prosthetics in Knoxville, Tennessee.

REGISTRATION CANCELLATION

To provide each course participant with a focused and personalized educational experience, the number of registrants is limited for each course. Registration is accepted on a first-come, first-served basis. BIOMET 3i reserves the right to cancel a course no later than 14 days prior to the course date. Please be aware that BIOMET 3i is not responsible for reimbursement of a non-refundable airline ticket or any other travel expenses in the event that a course is cancelled.

In the event that a registrant needs to cancel, written notification must be sent to ca.education@biomet.com at least 14 days prior to the course date to receive a full refund. Cancellations received less than 7 days prior to the course date are not eligible for refund.

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DATE:
Friday, April 17th, 2015

TIME:
Registration: 8:00-8:30am
Seminar: 8:30am-4:30pm

VENUE:
McGill Executive Institute
1001 Rue Sherbrooke Ouest
Montréal, QC H3A 1G5
514-398-3970

CEU’S:
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PROGRAM FEE:
Dentists: $199 (taxes included)
Students*: $49 (taxes included)

TO REGISTER FOR THIS PROGRAM:

- Go to www.Cvent.com
- In the upper right corner, click on RSVP for an Event
- Type in the meeting code NZNFGSLMFML

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.

* A valid student ID is required at registration