



ESSENTIALS FOR IMPLANT CASE ANALYSIS: ANALYZING SPACE, OCCLUSION, RESTORATIVE APPROACH, AND DELIVERY METHOD

In Association with 
Friday, October 10, 2014

Program description

This lecture will provide a synopsis of treatment options for multiple types of implant cases, including single posterior restorations, maxillary anterior esthetic cases, mandibular overdentures, and hybrid full-arch prostheses. Emphasis will be placed on space requirements for prosthetic components in a variety of situations in order to better plan implant cases prior to surgery. The link between CBCT technology and case analysis will also be discussed. This lecture will help participants better facilitate communication between the restorative and surgical teams.

Learning objectives

- Understand space requirements for single posterior implant restorations
- Become familiar with multiple restorative approaches and the indications/contraindications for each including cementable restorations on both stock and custom abutments, and screw-retained cases for both PFM and all-zirconia,
- Understand the space requirement for mandibular overdentures and how to discuss the need for ridge re-contouring with the surgical team
- Review restorative treatment approaches for overdenture cases and selection of attachment systems based on patient needs
- Understand restorative treatment approaches for full-arch hybrid restorations, including traditional metal-resin and PFM options, with further consideration of contemporary approaches involving zirconia
- Provide the surgical team with a scanning appliance for CBCT analysis, and facilitate communication between the restorative and surgical team

Speaker	Dr. Matthew Palermo	Subject Code	690
Date	Friday, October 10, 2014	Type	Lecture
Time	8:00 am - 8:30 am <i>Registration</i> 8:30 am - 3:30 pm <i>Program</i> <i>Lunch will be provided</i>	Tuition	\$79.00 if registered before September 15, 2014 \$99.00 if registered September 15, 2014 or later
Location	Oral Arts Dental Laboratory 2700 Memorial Parkway SW Huntsville, AL 35801	SAC	Straightforward/Advanced
Audience	General Dentist, Prosthodontist, Dental Technician, OMS, Periodontist, Dental Lab	CE credit	6.0 hours
		RSVP	Please use the following link to register for the program http://straumann.cvent.com/richards101014 Questions? Please contact Chris Richards at 205/234-2608 or Trisha Henry at 404/402-9957



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Speaker

Dr. Matthew Palermo is originally from Toronto, Canada, where he completed an Honors Bachelor of Science degree in 2001 at the University of Toronto. He is a 2005 graduate of Temple University Kornberg School of Dentistry's DMD program, and also completed the Advanced Education in General Dentistry program in 2006. After finishing his specialty certificate in Prosthodontics at the University of Rochester Eastman Dental Center in 2009, he returned to the Kornberg School of Dentistry as a full-time faculty in the department of restorative dentistry. Dr. Palermo coordinates the clinical predoctoral implant program and is the director of the predoctoral implant course curriculum that comprises two didactic courses, a laboratory technique course, and an honors curriculum. His research interests include materials testing aimed at decreasing prosthetic complications of implant restorations, and CAD/CAM restorations on both the natural dentition and implants. He is the lead author on a series of three textbooks for Wiley-Blackwell entitled "Fundamentals of Prosthodontics" to be released in 2012. Dr. Palermo also maintains a part-time private practice limited to prosthodontics and implant dentistry and lives in Center City, Philadelphia, with his wife Victoria who is presently a resident in the MD Oral Surgery program at Thomas Jefferson University Hospital.