Dr. Steven Liu and DENTSPLY Implants invite you to

Influence of Implant-Abutment Design in Achieving Esthetic Treatment Outcomes

Course description
The importance of implant design from a biomechanical aspect can influence treatment results. This course will discuss the design features of a successful implant system as well as the wide array of prosthodontic restorative options. The overall goal is to apply these principles to a greater number of implant patients resulting in a consistent, high-level of patient satisfaction and a predictable overall treatment outcome. The program will also include a review of a series of clinical applications.

At the conclusion of this seminar, participants will be able to:
• Recognize the role of implant and abutment design in treatment outcome
• Identify the selection criteria for the appropriate abutment/prosthetic solution
• Understand the role of properly contoured provisional crowns in esthetic therapy

Registration/information
To register or request more information on this program, contact Natasha at the office of Dr. Steven Liu at 610-722-5542. Please respond by Thursday, October 30, 2014 as space is limited.

Your local DENTSPLY Implants representative:
Tony Teti
484-995-3939
anthony.teti@dentsply.com

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ADA CERP Continuing Education Recognized Program

Date Thursday, November 6, 2014
Time 5:30 - 6:00 pm Registration and dinner
6:00 - 8:00 pm Lecture presentation
Location Margaret Kuo’s
175 E. Lancaster Ave.
Wayne, PA 19087
610-688-7200
Tuition Complimentary
No refunds will be issued as this is a tuition-free course.
CE credits 2 hours

Featured speaker

Dr. Vidal received his dental degree from the University of Pennsylvania School of Dental Medicine (D.M.D.). He continued his specialty training at the University of North Carolina at Chapel Hill, where he was awarded a certificate in Prosthodontics and a Master of Science (M.S.) degree. His main area of research focused on the development of cell based tissue engineering for clinical bone regeneration applied to implant therapy. Dr. Vidal has published articles in the Journal of Prosthodontics and Quintessence of Dental Technology (QDT) and lectures nationally on topics related to prosthodontics and implant dentistry. Dr. Vidal was recently recognized as a “New and Emerging Speaker” by the American Dental Association (ADA). Dr. Vidal holds a faculty appointment at Harvard School of Dental Medicine. He works as the staff Prosthodontist at the Massachusetts General Hospital (MGH) Division of Dentistry. Dr. Vidal oversees the Implant Task Force for the MGH/Harvard Wide General Practice Residency (GPR) program. He was awarded the “Partners in Excellence Award” for Clinical Leadership and Innovation from MGH. Dr. Vidal also maintains a private practice specializing in Prosthodontics and Implant Dentistry in Winchester, MA.

The participation of this speaker has been made possible through support from DENTSPLY Implants.