

TO REGISTER: Please contact Brandee with West Valley Periodontics at (623) 933-1989 or via email at wvperio1@yahoo.com.

NAME

ADDRESS

CITY

STATE

ZIP

PHONE

EMAIL



Keystone Dental, Inc. is an ADA CERP 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.

Keystone Dental, Inc. designates this activity for
6 continuing education credits

Surgical Precision
Simple Integration



SPEAKER
Dr. Brian Young

DATE:
Friday November 13, 2009

LOCATION
Renaissance Hotel & Spa
9495 W. Coyotes Blvd.
Glendale, AZ. 85305

SPONSORED BY:
West Valley Periodontics



Dr. Brian T. Young is a graduate of the University of North Carolina at Chapel Hill School of Dentistry, where he earned his Doctor of Dental Surgery degree. He is a graduate of the University of Florida where he earned his Master of Science and a certificate in Periodontics.

Dr. Young is a full-time periodontist involved in a progressive periodontal, dental implant, and bone regenerative practice at Jacksonville Periodontics and Implant Dentistry.

Dr. Young is founder and clinical director of the Institute for Guided Implant Surgery. He has unique training in techniques involving minimally invasive computer guided dental implant surgery. He has been involved in education and training as well as research and development of computer guided implant software with both Keystone Dental and Nobel Biocare.

Dr. Young has lectured nationally and internationally to dentists, surgeons, dental auxiliary, and laboratory technicians about bone regeneration, dental implants, and implementation and integration of guided implant surgery into the private practice setting.



BEFORE



AFTER

Course Synopsis:

Dental Technology has transformed conventional methods of dental implant treatment planning and surgery. With the growing acceptance of CT scans in dentistry along with sophisticated computer software, the implant team can now manage dental implant patients with greater confidence, consistency and predictability.

EasyGuide™ is an innovative guided surgery software system that is simple, powerful, elegant and affordable. With EasyGuide, the implant team is able to accurately assess the biologic foundation and then execute the prosthetically driven implant treatment plan intraorally with a higher degree of precision and safety. This course will focus on the foundation of guided implant dentistry and the EasyGuide protocol. Dr. Young will review CT scan technology, followed by an in-depth discussion of various guided surgery software systems.

Course Objectives:

- Understand CE scan technology and CT anatomy
- Understand the various guided surgery software systems
- Understand different types of guided surgery surgical templates
- Understand the differences in scanning protocols
- Understand the EasyGuide system and protocols

DATE: Friday November 13, 2009

TIME: 8:30 AM to 5 PM

LOCATION: Renaissance Hotel
9495 W. Coyotes Blvd.
Glendale, AZ. 85305

TUITION: Complimentary

CE CREDITS: 6

CONTACT: Brandee
(623) 933-1989
wvperio1@yahoo.com

To confirm your participation, please
R.S.V.P. by October 30, 2009