

Multiple-implant restorative solutions for the edentulous patient

Utilizing a prosthetically driven plan for implant placement, the All-on-4® treatment concept for surgery and immediate-load provisionals, and final restorations featuring CAD/CAM milled titanium bar prostheses

Speaker Thomas Wade, CDT

Host Kelley Dental Laboratory

Sponsor Nobel Biocare



September 20, 2019 Friday

Location

Prosser Career Education Center 4202 Charlestown Rd. New Albany, IN 47150

Times

Registration 7:30 a.m. -8:00 a.m. Presentation 8:00 a.m. -5:00 p.m.

Breakfast, lunch, and refreshments will be provided.

Tuition

\$69 US

CEUs

8 credit hours

Attendees will receive:

- Course material
- Breakfast, lunch, and refreshments

Registration

An RSVP is requested. Please contact Amy Brogan at Kelley Dental Laboratory: 812 945 7122

abrogan@kelleydental.com

Course overview

The morning session will focus on diagnostics and presurgical treatment planning, including digital planning and guided surgery as well as manual drilling guides and visual aids to ensure prosthetically driven placement of implants. The criteria for when and why these procedures are indicated will be examined. A brief Q&A session will follow prior to the break.

Following the mid-morning break, we will examine the All-on-4° treatment concept, including presurgical fabrication of the provisional prosthesis, as well as the "day of surgery" chairside immediate-load provisional conversion procedure. Again, a brief Q&A session will follow prior to lunch.

ADA C-E-R-P® Continuing Education Recognition Program

Nobel Biocare USA, LLC, 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.

Nobel Biocare USA, LLC, designates this activity for 8 continuing education credits.

The afternoon session will focus on final prosthesis options, primarily the splinted/implant-supported CAD/CAM milled titanium bar restorations (both screwretained and attached overdentures), but will also include the more widely utilized non-splinted/implant-assisted direct attached overdentures (e.g., 2 or 4 Locator® Abutments), and the clinical considerations and techniques required to successfully fabricate and install all of these types of restorations.

Other considerations that apply to this arena of technology will be reviewed, including problematic situations that often lead to compromised or failed restorations, ongoing maintenance options, as well as economic concerns. A Q&A session will follow before the program's conclusion.



Nobel Biocare is designated as an Approved PACE Provider by the Academy of General Dentistry. The formal continuing education programs of this program provider are accepted by AGD for Fellowship, Mastership and membership maintenance credit. Approval does not imply acceptance by a state or provincial board of dentistry or AGD endorsement. The current term of approval extends from 08/01/2016 to 07/31/2020. Provider ID #208731.

General concepts on this topic will be taught utilizing Nobel Biocare products and solutions. Product images are not necessarily to scale. Opinions and statements made during this presentation are not necessarily those of Nobel Biocare. Information regarding payments made and expenses covered related to any educational event may be subject to public disclosure by Nobel Biocare pursuant to the Patient Protection Affordable Care Act and/or other state or federal regulations. For prescription use only. Caution: Federal (United States) law restricts this device to sale by or on the order of a licensed dentist. See Instructions For Use for full prescribing information, including indications, contraindications, warnings and precautions. In an effort to protect patient care, Nobel Biocare strongly encourages responsible training and knowledge prior to the integration of new surgical and non-surgical techniques. Nobel Biocare, the Nobel Biocare logotype, and all other trademarks are, if nothing else is stated or is evident from the context in a certain case, trademarks of Nobel Biocare. In order to improve readability, Nobel Biocare does not use TM/® in running text. Nobel Biocare does not waive any right to the trademark or registered mark and nothing herein shall be construed to the contrary.

Dental Board of California #RP2499

DRAFT #1

About the speaker

Thomas Wade, CDT

Thomas Wade is a 1976 graduate of the dental technology program at the US Air Force School of Health Care Sciences, Sheppard AFB, Wichita Falls, Texas. He owned and operated New Horizons Dental Laboratory in Broomfield, Colorado, from 1983 until 2018, and has always specialized in the fabrication of removables and implant prosthetics.

Since 2011, Mr. Wade has been the lead instructor for two different master-level "Dentures on Implants" 2-day hands-on courses, sponsored by the Ivoclar–Nobel Biocare partnership at Ivoclar's International Center for Dental Education in Sarasota, Florida.

Mr. Wade is a published author and lectures extensively for Nobel Biocare on both clinical and laboratory aspects of the multiple implant treatment of the edentulous arch, with an emphasis on 3D digital planning, the All-on-4° treatment concept, and CAD/CAM milled titanium bar restorations.

Mr. Wade was the NADL 2019 recipient of the "Excellence in Education" award.



2113 State St. | New Albany, IN 47150-4961

Training opportunity September 20, 2019

Multiple-implant restorative solutions for the edentulous patient

Utilizing a prosthetically driven plan for implant placement, the All-on-4® treatment concept for surgery and immediate-load provisionals, and final restorations featuring CAD/CAM milled titanium bar prostheses



Thomas Wade, CDT

September 20, 2019 New Albany, IN



