

YOU'RE INVITED...

True practice growth

Single-tooth efficiency model - implant-driven practice growth

presented by MIKE MEEK, DDS, FAGD
hosted by YDL DENTAL LABORATORY
sponsored by NOBEL BIOCARE

Date	Time	Location	Tuition	CE
April 6th, 2017 Thursday	Registration: 5:30 p.m. – 6:00 p.m. Presentation: 6:00 p.m. – 9:00 p.m. <i>Dinner and refreshments will be provided.</i>	YDL Dental Laboratory 3001 Keller Springs Road Carrollton, TX 75006	Complimentary	3 CE credits

Course summary

This course will provide a detailed account of life before and after the transition from an old-school 3-unit bridge restorative practice to a contemporary implant-driven practice. Attendees will learn about easy case selection to drive diagnosis, and how to gain much higher patient acceptance to ensure success with dental implant restorations and practice profitability. Demonstration of clinical techniques and lab products that support successful results, both esthetically and biologically, will be woven into the account of transitioning into a busy single-tooth implant restorative practice.

Learning objectives

1. Learn the business of dental implants vs. 3-unit bridge restorations and building a more profitable practice in the process.
2. Explore the advantages of learning the restorative tooling and the use of custom abutments to ensure efficiency in your practice.

3. Learn the economic benefits of keeping restorative aspects of implants in-house.
4. Learn about the biologic advantages of the angulated screw channel restoration.
5. Understand benefits of using NobelProcera® products with Nobel Biocare implants and the possible compromises involved with third-party implant parts.
6. Learn about the full-contour zirconia screw-retained crown and its key role in clinical efficiency in a general practice.
7. Understand the role of the clinician's choices in lab products and the impact of future prosthetic failures.

Attendees will receive:

- 3 CE credits
- Course material
- Dinner and refreshments

Registration

RSVP to reserve your attendance for this course by contacting YDL Dental Laboratory (214) 691-5512
admin@ydl dental.com

Mike Meek, DDS, FAGD

Dr. Mike Meek received his bachelor of science degree in biochemistry from Trinity University, San Antonio. In 1997, he graduated from the Dental School at the University of Texas Health Science Center San Antonio. His class was the first undergraduate dental class to receive training in implant dentistry.



In 2012, Dr. Meek became a fellow of the Academy of General Dentistry (FAGD) and has made the study of implant dentistry and prosthetics the center of his continuing education. Dr. Meek maintains a restorative-driven implant practice with Dr. David Tasch at 38th Street Dental in Central Austin, Texas.

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