



From Analog to Digital: Science and Innovation in the Implant World

Digital technology is evolving rapidly within implant dentistry, and these advancements help us balance function, esthetics, and longevity better than ever. They also enable new and innovative workflows that impact how we practice. However, given this ever-changing landscape, clinicians may find it difficult to fully understand and utilize all of the tools available

The purpose of this program is to outline how digital implant dentistry can be applied to clinical practice, through the use of CBCT planning, guided surgery, digital impressions, and digital prosthetic design and manufacturing. Further, we will discuss how these technologies connect to one another and clearly define what is possible from what is practical.

Upon completion of this program participants will:

- Review the benefits and drawbacks of commonly used digital technologies
- Discuss the role of implant biology, biomechanics, and prosthetic planning as it relates to longevity in successful implant therapy
- Understand multiple protocols for restoring dental implants with digital dentistry



Program at a glance

Date	Thursday, April 27, 2017	
Time	6:30 - 6:45 pm	Registration
	6:45 - 8:45 pm	Dinner/Lecture
Location	Hilton Homewood Suites 4250 N Campbell Avenue Tucson, AZ 85718 520-577-0007	

Information

Your local Dentsply Sirona Implants representative:
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Featured speaker



Dr. Bryan Limmer obtained his doctoral degree in dental medicine from Harvard University in 2009. He then continued his dental education at the University of North Carolina by completing a 3-year residency in prosthodontics, earning both a specialist certificate and master's degree in 2012. Following residency, Dr. Limmer completed an additional 1-year fellowship in implant surgery and bone grafting at the University of North Carolina. Prior to dental school, Dr. Limmer obtained a bachelor of science degree in biochemistry and worked as a materials chemist at 3M, researching the use of zirconia in optical and dental applications. He continued his research in zirconia at UNC, where he served as principal investigator for a prospective clinical trial of implant supported, full-arch zirconia bridges. His extensive training in both the surgical and prosthetic aspects of implant therapy, as well as in the treatment of patients with very complex dental problems, gives Dr. Limmer a unique perspective that enables him to provide the highest level of patient care. In addition to his private practice, Dr. Limmer holds faculty positions at Harvard University, the University of Colorado, and Denver Health. He is a member of the American College of Prosthodontists and the Academy of Osseointegration. Dr. Limmer has lectured and written articles on the planning and implementation of implant therapy, the use of zirconia biomaterials in dentistry, and the cost-effectiveness of dental care.

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