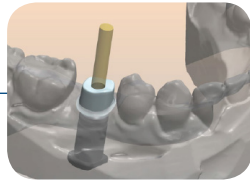
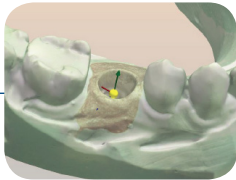


Dr. Jay M. Bukzin & Dr. Patrick R. Friend
cordially invite you to an evening lecture entitled:

Digital Dentistry, Evolution to Revolution

Wednesday, October 4, 2017 • Hyatt Centric Arlington
1325 Wilson Boulevard • Arlington, VA 22209



Program:

6:00 pm.....Registration & Dinner
6:30 pm.....Lecture
9:00 pm.....Adjournment

2 CE Credits

Sponsored by Keystone Dental, Inc.



About the Speaker:
Peter Barndt, DDS, MDS, FACP

Dr. Barndt graduated from Virginia Polytechnic Institute with a Bachelor's of Science in Mechanical Engineering in 1998. He completed Dental School at the University of Michigan and received his certificate in Prosthodontics and a Master's degree from the University of Connecticut Health Center in 2005. He is a Diplomate of the American Board of Prosthodontics, a member of the American Academy of Fixed Prosthodontics and a fellow of the American College of Prosthodontists. Dr. Barndt has practiced Prosthodontics in the Navy Dental Corps for 10 years. He is currently the Digital Dentistry Specialty Leader for the Navy Dental Corps with a focus on Advanced Restorative Applications. He served as Program Director for Prosthodontics and was the Chief of Fixed Prosthodontics at the Naval Postgraduate Dental from 2012 to 2014. Dr. Barndt currently practices at the Naval Branch Health Clinic in Groton, CT.



Lecture Objective

CAD/CAM technology is revolutionizing dentistry as we know it. Clinicians who have incorporated digital solutions into their practices have found significantly improved workflow efficiency and ease of collaboration with laboratories. Techniques will be reviewed for traditional provisional and abutment fabrication. The lecturer will also highlight treatment alternatives for the molar socket including immediate implant placement. The use of ultra-wide immediate molar replacement implants can reduce the need for ancillary procedures, such as sinus lifts or additional extensive grafting. The ultra-wide platform of the implant allows for improved molar emergence profiles to reduce the size of gingival embrasure spaces and therefore reduce the potential for food impaction. This lecture is intended for all implant surgeons, restorative dentists and laboratory technicians.

At the end of the lecture the participant will have gained insights on how to:

- Understand the challenges of getting into digital dentistry
- Improve emergence profiles and reduce large gingival embrasure spaces
- Implement treatment alternatives for immediate molar extraction sockets
- List the indications and contraindications for CAD/CAM restorations
- Demonstrate clinical cases treated with digital workflows

To register, please follow link: <http://bit.ly/10-3-Arlington-Digital>

RSVP by Sept. 20, 2017.

Please contact education@keystonedental.com for more information.



Keystone Dental, Inc.
154 Middlesex Turnpike • Burlington, MA 01803
Call: 1-866-902-9272 • Fax: 1-866-903-9272
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Keystone Dental, Inc. designates this activity for 2 continuing education credits.

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12/1/2014 to 11/30/2017
Provider ID# 322744

Dr. Barndt will receive an honorarium for this lecture.

Cancellation Policy

Keystone Dental reserves the right to cancel or postpone any seminar due to unforeseen circumstances.

Lecture #1739 • Subject Code 690