



# CONSIDERATIONS IN PROSTHETIC IMPLANT DENTISTRY:

## A CLOSER LOOK AT SCREW RETAINED CROWNS AND BAR RETAINED AND SUPPORTED OVER-DENTURES

Please join us for a fun and educational day of prosthetic implant dentistry presented by Dr. Daniel Haghighi.

The morning session will involve an in depth look at prosthetically driven 3-D placement of dental implants. We will discuss advantages of screw retained single implant crowns over cement retained single unit crowns. We will discuss the fabrication of custom milled abutments, temporary screw-retained implant crowns and the use of cad-cam abutments.

The afternoon session will involve an in-depth review of common resilient attachment systems and their use in specific clinical scenarios. We will then review the clinical indications and procedures for fabricating both implant retained and supported bar over-dentures.

**FRIDAY JANUARY 19<sup>TH</sup>, 2018**      **6 CE LECTURE HOURS**      **COST: \$299**

9:00am to 3:30pm

(Prerequisite – None)

Registration at 8:30am (Continental breakfast and lunch provided).

**To register please contact Sam Johnson at 360.695.7411.**

**ADA CERP**® | Continuing Education Recognition Program      Patterson Dental 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. Patterson Dental designates this activity for 6 continuing education credits. Approved PACE Program FAGD/MAGD credit. Approval does not imply acceptance by a state or provincial board of dentistry or AGD endorsement. The current term of approval extends from (4/1/2017) to (3/31/2020). Provider ID#218678

Concerns or complaints about a CE provider may be directed to the provider or to the Commission for Continuing Education Provider Recognition at ADA.org/CERP.



**Upon completion of the course, participants should possess a firm understanding of the following:**

- Advantages of screw retained implant crowns vs. cement retained implant crowns
- The importance of tissue shaping for both posterior and anterior implant crowns
- Prosthetically driven 3D placement of dental implants
- The use of custom milled implant abutments and cad-cam abutments
- Clinical indications for common resilient attachments
- Clinical indications to fabricate a bar-overdenture vs. standard overdenture
- Clinical protocols for fabricating passively fitting milled bars for overdentures, and hybrid dentures

**Daniel Haghighi, D.D.S.**

Dr. Haghighi graduated from CWRU School of Dentistry in 1990. He completed a one year general practice residency program at the University of Rochester Medical Center.

He then returned to Cleveland to attend a two year fellowship in geriatric dentistry at University Hospitals of Cleveland. He is the past department chair of surgery, St. John Medical Center, Longview Washington.

He has lectured extensively on the management of dental patients with complex medical histories. Additionally, he has presented dental Implantology topics related to: Edentulous and Dentate Ridge Expansion; Treatment Considerations and Protocols for Implant Therapy in the Esthetic Zone; Tissue Sparing Techniques for Dental Implant Surgery.

Dr Haghighi holds several patents related to implant surgical spacing devices.

This training will be held at:

**Qualident Dental Lab, LLC**  
**5305 E 18<sup>th</sup> Street, Suite 100**  
**Vancouver, WA 98661**  
**360.695.7411      360.695.6547 fax**  
**www.qualidentlab.com**

### **Cancellation & Refund Policy:**

Cancellations must be received in writing via email to [sam@qualidentlab.com](mailto:sam@qualidentlab.com). A full refund will be given if cancelled 72 hours prior to the course.

