

Restoring the Worn Dentition

with Drs. Woody Wooddell and Joe Passaro

at the Mid-Atlantic Center for Advanced Dental Study, Chesapeake, VA

June 8-9, 2012 (Friday-Saturday)

12 CE Credits • Tuition \$695

FREE
diagnostic wax-up
for cases presented
at the course

compliments of Bay View Dental Lab



Restorations by Buddy Shafer, CDT, Bay View Dental Lab



About the Course

Worn dentition cases present special and unique challenges for the restorative dentist. In order to treat these cases effectively and predictably, a comprehensive plan must be developed.

Applying a systematic diagnostic protocol to worn dentition cases enables the practitioner to identify the cause, develop a plan and successfully carry out the treatment. It is imperative to properly diagnose the etiology of wear in order to eliminate those processes on the dental restorations.

The adaptive processes that have resulted from the wear then need to be understood in order to determine corrective repositioning of the dental and gingival structures. A thorough knowledge of esthetic parameters, occlusion and restorative techniques gives the practitioner the tools necessary not only to provide successful comprehensive esthetic and functional restorations, but to also be able to effectively communicate the essential issues to patients that enable them to make the restorative choice that is right for them.

Having a system of approach to wear cases eliminates the multiple frustrations in how to diagnose the patient, achieve patient acceptance and execute the treatment. A Systematic Treatment Evaluation Protocol (STEP™) will be demonstrated that identifies patient esthetic parameters and determines the definitive tooth position for any wear case. You will also learn how the STEP™ system provides an accurate and easily understood tool to develop treatment plans and communicate to the patient, members of the interdisciplinary team and the dental laboratory.

As part of this one and a half day workshop, students are requested to bring their own cases for planning – with mounted study casts, photographs and charting. Functional wax-ups will be accomplished as time allows, making this a unique and valuable educational experience.

In this workshop, you will learn:

- Etiology of wear – attrition, erosion and abrasion.
- Using STEP (Systematic Treatment Evaluation Protocol) to analyze the patient's conditions and determine their treatment options.
- Understanding occlusion and the envelop of function – developing anterior guidance.
- The six options for gaining restorative space and which ones to use for each case.
- The importance of using photographs and PowerPoint to develop treatment plans and communicate to the patient, members of the interdisciplinary team and the dental laboratory.
- Material selection for severe wear cases.
- Sequencing and long-term phasing.

About the Instructors

Both graduates of the University of Maryland Dental School, Drs. James B. Wooddell and Joseph C. Passaro have practiced together for thirty year and maintain a Comprehensive Restorative and Esthetic Dentistry practice in Davidsonville, Maryland. They have studied at the Dawson Center for Advanced Dental Study, the Piper Education and Research Center, the Seattle Institute for Advanced Dental Studies and under the tutelage of Dr. Jack Turbyfill. Frank Spear, director of Spear Education, has been their mentor in the integration of esthetics and function as well as treatment planning, restorative materials and techniques, and photography.

Over the last several years, they have converted over 90 immediately-loaded full-arch implant cases utilizing the latest technologies. Their approach to implant supported prostheses marries the latest technologies with the art and science of dentistry as taught by the masters of dentistry. In 2010, Drs. Wooddell and Passaro launched the Chesapeake Dental Education Center (CDEC), an institute for developing and enhancing restorative and esthetic dentistry skills for general practitioners and specialists.

Course Registration

Name _____ DDS/DMD/CDT CDT# _____

Address _____ AGD# _____

City _____ State _____ Zip _____

Phone (office) _____ (fax) _____ (cell-optional) _____

E-mail _____

What is the best time to reach you to confirm your registration? _____

How did you hear about this course? _____

Form of Payment

Full tuition of \$695 \$100 per person deposit to reserve seat (transferable/non-refundable)
balance due 30 days prior to course date

Bill Me *full tuition due 30 days prior to course date*

Check or Money Order enclosed

Visa

MasterCard

Card # _____ Exp. Date _____ V-Code _____

Cardholder Name _____ Signature _____

Billing Address (if different from above) _____

City _____ State _____ Zip _____

*Please mail this form to 1207 Volvo Parkway, Chesapeake, Virginia 23320 or fax to 757-583-8878
Thank you for registering! We will be contacting you soon with confirmation.*

Cancellation Policy

Full refund less \$100 processing fee if cancelled 30 days before the course. Cancellation received within 30 days of scheduled class is accommodated with a one-time transfer to a future class - no refunds.