

Introduction to STEP™ Systematic Treatment Evaluation Protocol



PROGRAM DESCRIPTION:

When patients present for implant therapy with ideal tooth position, great care must be taken to maintain or sometimes rebuild tissue for optimal aesthetic outcomes. Many times, however, patients present for treatment with less than ideal tooth position. This program outlines a treatment planning protocol that allows the practitioner to efficiently determine a patient's treatment options for comprehensive treatment. Case examples will be presented to demonstrate how this protocol can be applied, including one case of a patient presenting for implant therapy with non-ideal aesthetics.

PROGRAM OBJECTIVES:

At the completion of the program, participants should be able to:

- Differentiate between traditional and systematic treatment planning.
- Understand the STEP (Systematic Treatment Evaluation Protocol) sequence.
- Acquire the skills necessary to perform STEP.
- Comprehend the application of the STEP sequence in a treatment planning case example.



Joseph C. Passaro, DDS and James B. Wooddell, DDS

Drs. Passaro and Wooddell graduated from the University of Maryland Dental School, where they were classmates and have been in practice together for more than 38 years. Their practice focuses on Comprehensive Restorative and Esthetic Dentistry in Davidsonville, Maryland. Drs. Passaro and Wooddell completed training in occlusion and the concepts of complete dentistry at the Dawson Center for Advanced Dental Study, TMJ studies at the Piper Education and Research Center, and esthetics at the Seattle Institute for Advanced Dental Studies. Drs. Passaro and Wooddell have

assimilated their extensive knowledge and experience into a program to effectively diagnosis, develop, communicate, and implement an appropriate treatment plan to optimize restorative outcomes.

DATE/TIME:

Tuesday, 23rd June, 2020

9:30pm-11pm (ANET/GMT+8), 9:30am-11am (EST)

Course will be conducted in English

Please click on this link to register:

<https://cvent.me/Yg57Xd>

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If you are interested to view the lecture, please register as soon as possible. When the event starts, you will no longer be able to register. After registration, we will send you an email with the link to view the lecture. Please keep that email and click on the link 30 minutes before the lecture starts. Please note that there may be a prompt on your screen to download Webex after you click on the link in order to view the lecture. Please download Webex. Thank you. See you soon!



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Provider ID# 208673

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