

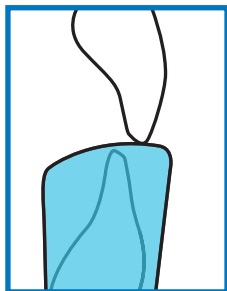
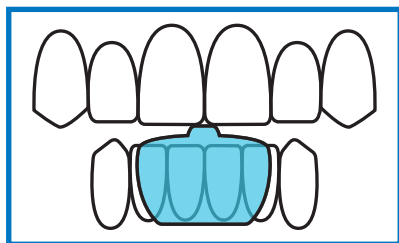
Controlling Parafunctional Forces: Protection, Diagnosis, & Therapy

This lecture presentation will introduce and develop the rationale for use of a uniquely designed anterior deprogramming device for diagnostic, therapeutic, and restorative uses in the general dental practice. This device also has a much broader application in a restorative and cosmetic dental practice.

Learning objectives:

- Choosing Anterior vs Full Coverage Splints
- A 5 Point Insertion Checklist
- Simple Adjustments for Parafunctional Control
- How to Choose an Upper or Lower Appliance
- Locating Restorative Centric Before Treatment
- Equilibration with Purpose
- Relieving Phantom 'Endo Pain'
- Treatment Planning with Increased Confidence
- Extends the Life of Dental Treatments

Lower NTI



Appliances for Sleep Apnea

Patients with sleep apnea experience a temporary cessation of breathing during sleep. These apnea related disturbances occur repeatedly at night, resulting in a restless sleep and daytime drowsiness. The disease can cause serious health issues including increased blood pressure and the restriction of oxygen to the brain and bloodstream.

Of the many available oral appliances on the market, two custom made devices, the TAP® and EMA® have had a long history of use in the USA and elsewhere.

Participants will learn:

- How Oral Apnea Devices Work
- A Variety of Available Designs
- Benefits of TAP® and EMA®
- A Treatment Algorithm for Apneacs

TAP®



EMA®



About the Speaker



Scott McMillen presents lectures and hands-on training to dentists, auxiliaries, and technicians across North America. He has served as guest lecturer at the Harvard School of Dental Medicine and regularly conducts training programs at various state and regional dental conferences, including programs for the Yankee Dental Congress. Mr. McMillen is a certified instructor for the NTI-tss Plus™ appliance. As the National Manager of Product Training and Promotion for National Dentex Corporation, Scott facilitates comprehensive product and communications training by webinar for 43 dental laboratories in the United States and Canada.

Information

Date:

Thursday, April 19, 2012

Location:

Marriott Hotel (Franklin)
700 Cool Springs Blvd.
Franklin, TN 37067

Dinner & Registration:

5:30pm - 6:00pm

Seminar:

6:00pm - 8:30pm

Cost: \$65 for Doctor and 1 Staff Member Free
One NTI free for staff member

CE Credit Hours: 2.5



4950 Linbar Drive • Nashville, TN 37211
800-476-1670 • 615-331-1670
www.petermandental.com