

How and Why to use NTI & The Art and Science of Shade Taking

Two-part Workshop with Scott McMillen



This program is eligible for 3 credit points for Ontario dentists who attend.

Topic 1: This lecture presentation will introduce and develop the rationale for use of the NTI-tss Plus, a uniquely designed anterior deprogramming device for diagnostic, therapeutic and preventative (damage control) uses in the general dental practice.

Learning objectives:

- How appliance works
- Indications and contraindications
- Clinical evidence of benefits including prevention of tension and migraine headaches
- Five point insertion checklist

Topic 2: This program is an introduction to today's tools and techniques required for successful and accurate shade selection.

Learning objectives:

- Participants will learn how to communicate more effectively with the ceramist
- Better understanding of metamerism, colour saturation, and colour mapping
- Learn how to work with multiple shade guides

Date and Time:

Friday, June 12th, 2009

Sign-in: 8:00am–8:30am

NTI-tss and Shade Taking Lecture: 8:30am–12:00pm

Location:

Hampton Inn Conference Centre, 200 Coventry Road

Seminar Fee:

First attendee: \$75, Additional team members: \$25

Registration:

Please call Jeff at (800)-668-4691, or fill in the form at the bottom and fax it in. A light lunch will be served.

Registration is limited, so be sure to sign up today!

Guest Speaker: Scott McMillen

Scott McMillen is the National Manager of Product Training and Promotion at National Dentex Corp. He has had over 20 years experience with both technical troubleshooting as well as extensive customer service responsibilities. He is a certified trainer for the NTI-tss device and has presented educational programs for dentists, technicians, and team members. He has presented at Yankee Dental Congress per the request of the MA Dental Society. Current areas of focus include regular lectures at Harvard School of Dental Medicine, webinar training, lecturing internationally, and facilitating comprehensive technical training for other labs throughout NDX.



Please enroll my participation as follows:

Fax this form to 613-746-5170 We will call you to confirm your participation

Dental Professional: _____ Address: _____

City: _____ Province: _____ Postal Code: _____ Telephone: _____

Fax: _____ E-Mail: _____ Number of Attendees: _____