

Join us in Toronto...



Registration Form

Doctor's Name: \_\_\_\_\_

Staff Name: \_\_\_\_\_

Staff Name: \_\_\_\_\_

Staff Name: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ Province: \_\_\_\_\_ Postal Code: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_ Email: \_\_\_\_\_

- Doctor's Fee: \$1,895.00 CAD + 13% HST = \$2,141.35 CAD
- Staff Fee: \$295.00 CAD + 13% HST = \$ 333.35 CAD x \_\_\_\_\_

**Total Fee:** \_\_\_\_\_

Please select one:  Cheque  Visa  Mastercard

Card Holder's Name: \_\_\_\_\_

Card Number: \_\_\_\_\_ Expiry Date: \_\_\_\_\_

Signature: \_\_\_\_\_

*I agree to pay the above Course Fee according to the card issuer agreement. Payment will be applied to the credit card provided upon registration*

**To register, please call us at 416.566.9855 or fax registration form to 416.285.1385**

The Toronto Implant Institute Inc. has been designated an approved Program Provider by the Ontario constituent of the Academy of General Dentistry. This Program Provider's formal CDE programs are accepted by the AGD for membership maintenance., Fellowship and Master ship credits. The current term of approval extends from November 1, 2011 to October 31, 2014.

**Refunds/Cancellations:** Refunds less an administration fee will only be issued if notice of withdrawal is given in writing six weeks before commencement. No refund after commencement or no show



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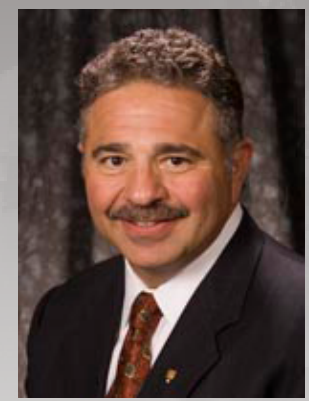
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**REGISTER EARLY!!**

**EXCLUSIVE OPPORTUNITY IN TORONTO!!!**

# TREATMENT PLANNING & FUNCTIONAL OCCLUSION

September 28 - 29, 2012



Presented by:

**JOHN C. KOISS, DMD, MSD**

## HITMAN vs. HEALER: IMPLEMENTING DISRUPTIVE INNOVATIONS

The fundamental rationale for a comprehensive treatment approach is a long-term strategy for dental health commensurate with an enhanced level of wellness for our patients. Understanding parameters of disease expression is sometimes confused because of misguided science or parameters that have led to patient adaptation. Formulating specific treatment needs based on an individual's risk assessment has created new challenges for both the dentist and the patient. Until we have more objective data with better metrics, much of our clinical decision making will remain emotionally driven and empirical. This reliance, in turn, will make us more vulnerable to moral and ethical deliberations that are often confused with our inability to make a proper diagnosis. This program will reduce the confusion that has been created in our profession.

From this lecture participants will learn:

- A systematic approach for treatment planning every patient in their practice.
- To focus on the four most important diagnostic categories.
- To develop critical risk parameters to minimize failures and maximize successful results.
- Protocols to implement treatment planning strategies.

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## FUNCTIONAL OCCLUSION: CURRENT CHALLENGES

Understanding the role occlusion plays is important for the long-term success of our restorative dentistry. Our knowledge about occlusion has been based on gnathologic principles. These concepts are the basis of a mechanical system with focus on posterior determinants and mutual protection. If it is that simple, why can't we predict when or why occlusal pathology develops or why can't we always create a therapeutic occlusion? This program will focus on biologic principles necessary for developing a functional occlusion. New paradigms will be presented to enlighten participants about understanding occlusal dysfunction. This focus will develop principles for force management of the masticatory system and parameters to determine the most appropriate occlusal scheme. By focusing on key elements, the practitioner will be able to predict more successful restorative results and know when complex treatment is not necessary.

From this lecture participants will learn:

- Understand the various occlusal philosophies and the role they play in restorative dentistry
- Become familiar with the multitude of factors that contribute to tooth wear
- Learn five functional diagnoses that help establish functional risk and prognosis
- Achieve accurate diagnostic records by gaining an understanding of how and when to deprogram the masticatory system.
- Protocols to implement treatment planning strategies.

## JOHN C. KOIS, D.M.D., M.S.D



Dr. John C. Kois received his D.M. D. from the University of Pennsylvania, School of Dental Medicine and Certificate in Periodontal Prosthodontics with a M.S.D. degree from the University of Washington, School of Dentistry. He maintains a private practice limited to Prosthodontics in Tacoma and Seattle and is an Affiliate Professor in the Graduate Restorative Program at the University of Washington. Dr. Kois continues to lecture nationally and internationally, is a reviewer for many journals and is the Editor in Chief for The Compendium of Continuing Education in Dentistry. Dr. Kois is the recipient of the 2002 Saul Schluger Memorial Award for Clinical Excellence in Diagnosis and Treatment Planning, and received a Lifetime Achievement Award from both the World Congress of Minimally Invasive Dentistry and the American Academy of Cosmetic Dentistry. He is the past President of both the American Academy of Restorative Dentistry and American Academy of Esthetic Dentistry, and a member of numerous other professional organizations. In addition, he continues to work with restorative dentists at the Kois Center, a didactic and clinical teaching program.

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## COURSE DETAILS

Date

Friday, September 28 - Saturday, September 29, 2012

Cost

\$1,895.00 + HST per doctor

\$295.00 + HST per staff

Location

Delta Meadowvale Resort & Conference Centre

6750 Mississauga Road, Mississauga, ON

Ph: 905.821.1981

Time

8:00am to 5:00pm

Breakfast, Buffet Lunch and Snacks provided