

27 OCT 2018



**Manor Haas, DMD, Cert Endo, FRCD(C)**

Dr. Haas is a certified specialist in endodontics and is extensively and passionately involved in continuing education (lectures and workshops) to general dentists and specialists. He is a Fellow of the Royal College of Dentists of Canada and is on staff at the University of Toronto Faculty of Dentistry and the Hospital for Sick Children. He maintains a full time private practice limited to Endodontics and Microsurgery in Toronto. Dr. Haas is a regular contributor to dental magazines and websites and has lectured internationally on nearly all aspects of modern endodontics. He has no financial or proprietary interest in any product or company.



**Bassel Kano, DMD, Cert Endo, FRCD(C)**

Dr. Kano obtained his dental degree from Boston University where he completed his post-graduate endodontic training and then served as post-doctoral clinical instructor in the Department of Endodontics. Dr. Kano joined McGill University in 2007 as a clinical instructor and lecturer and in 2011 was appointed Assistant Professor and Director of the Division of Endodontics. He maintains a private practice in downtown Montreal.

## Full-Day Lecture

8:00 am - 4:30 pm

**\$399** (dentists)  
**\$199** (others)

ODQ CE **7**

CERP CE **7**

## Endodontic Review

The goal of this course is to provide current and unbiased knowledge on the concepts and techniques of endodontic treatment and diagnosis. The course material is relevant to all dentists, especially to those with a keen interest in diagnosing and treating complex endodontic cases. This presentation will also help the clinician with a more predictable treatment strategy, addressing key elements of success from diagnosis to final restoration.

With the marketing of so many new and different rotary instruments, it can be very difficult for dentists to decide which ones best suit their needs. A comparison of conventional rotary versus reciprocating instrumentation will be detailed and discussed. A safe and efficient approach will be presented using rotary instrumentation.

Emphasis will be placed on proper case selection and difficulty assessment, pointing out particular aspects of treatment that pose high risks of complication or failure. This will assist the dentist with the decision making process when choosing between treating, referring or extracting the tooth.

With greater knowledge and improved skills, it is hoped that participants will gain more confidence and enjoyment in endodontics and ultimately be able to provide better patient care.

## Course Objectives

This course will allow the participant to:

- Understand the differences between the most popular reciprocating rotary instrument designs.
- Know the benefits and limitations of different reciprocating rotary instruments and their proper use
- Learn to assess case difficulties and be able to predict any complication
- Learn the latest diagnostic terminology and how to formulate an accurate diagnosis
- Become familiarized with the different obturation techniques

Educational grant provided by:

