

Hot Topics in Esthetic & Restorative Dentistry



Dr. Edward McLaren

Date Day 1: April 17, 2020 (Lecture)
Day 2: April 18, 2020 (Hands-on)

Time 8:30 am - 5:30 pm

Tuition Lecture: Early Bird: \$399 +Hst
Regular: \$499+Hst
Lecture & Hands-on:
Early Bird: \$1300+Hst
Regular: \$1550+Hst

CE Credit Lecture: 7CEs (Category 2)
Hands-on: 10 CE's (Category 2)

AGD Code 250

Method Lecture / Lecture and Hands-on

Location Day 1: Hilton Toronto/Markham Suites
Conference Centre & Spa
8500 Warden Ave, Markham,
ON, L6G 1A5
Day 2: Suite 103 - 1440 Don Mills Rd.,
NorthYork, ON, M3B 3M1,

Cancellation Policy: 100% refund by March 1st,
No refund issued after March 2nd.

COURSE DESCRIPTION

BONDED FUNCTIONAL ESTHETIC PROTOTYPES
(BFEP'S)
and
ANTERIOR and Posterior ETCHED CERAMIC
RESTORATIONS
(ECR's)

This Lecture and hands-on course will teach participants the laboratory and clinical steps for implementing BFEP's (bonded functional esthetic prototypes) using a special light cured structural flowable (that can actually be used for semi-permanent restorations) prior to ECR (veneer) preparation to "trial" the smile for increased predictability of case acceptance. The step-by-step process of 2 different types of ECR preparations based on the esthetically driven desired outcome will be demonstrated and completed by the participants.

Participants will learn and complete procedures such as:

- Special clear tray techniques and developing clear matrix's for the BFEP technique.
- Bonded diagnostic Functional Esthetic Prototypes using a special high physical property flowable composite.
- Minimalistic to no-prep situations.
- Preparations for bonded porcelain with a specific emphasis on how to control tooth reduction.
- Preparations to close Diasthema's on one central incisor and peg lateral.
- Sealing Dentin using Universal.
- Defect Driven posterior Onlay.
- Posterior Block-out using structural flowable. Some call this technique "resin coating".
- Adhesive update and Cementation demo.



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COURSE AIM & OBJECTIVES

Main Objectives of Lecture to Learn:

- Treatment planning and case set-up
- The materials and clinical indications for use of conservative (minimal or no preparation) techniques for anterior bonded porcelain restorations.
- Clinical indications for normal and more aggressive porcelain veneer situations where mostly dentin is exposed.
- Clinical situations and materials when a crown is indicated.
- New Glass ceramics: Lithium Disilicates and Zirconia Reinforced Lithium Silicates.
- Layered Zirconia based ceramics- problem solving porcelain chipping.
- Higher “Cubic” Phase Zirconia Monolithic systems.
- State of the art Adhesion, Cements and cementation.

INSTRUCTOR BIO

Dr. Edward McLaren:

- Retired Professor at the UCLA School of Dentistry.
- Founder and first Director at the UCLA Center for Esthetic Dentistry.
- Founder and first Director of the UCLA/LACC Master Ceramist Program.
- UCLA Dentistry.
- Formerly Professor at the University of Alabama School of Dentistry.
- Founder and First Director of the Advanced Dental Esthetics, Restorative, and Biomaterials Program.
- Founder and First Director of the Master Ceramist and Digital Dentistry Continuing Education Program.
- Founder and First Director of the Esthetic and Restorative Continuing Education Fellowship.

