







A MOLAR'S ONLY COURSE TO DIVE INTO ENDODONTICS!

MODULE ONE AND MODULE TWO

o June 2023

o Lecture: Thursday, June 1, 2023 7:00 PM - 9:00 PM o Hands-on: Saturday, June 3, 2023 8:30 AM - 5:00 PM

o October 2023

o Lecture: Thursday, Oct 26, 2023 7:00 PM - 9:00 PM o Hands-on: Saturday, Oct 28, 2023 8:30 AM - 5:00 PM

AGD SUBJECT CODE: 070 - 2 LECTURE AND 7.5 PARTICIPATION.

Course description

The field of Endodontics is developing faster than ever to make endodontic treatment easier, faster, and more efficient. With sufficient training and practice a general dentist can adequately handle easy and moderate cases. As a result, more revenue, less fatigue, as well as happier and more loyal patients can be expected. **PPE** aims to teach dentists PURE PRACTICAL ENDODONTICS (rotary and reciprocating, effective irrigation, ultrasonics, electronic apex locator, and 3-D obturation), allowing the dentist to reduce procedural accidents and achieve better treatment results.

LEARNING OBJECTIVES; ALL PRACTICAL

At the completion of PPE the dentist should be able to:

- Prepare a conservative, yet adequate endodontic access cavity.
- Use ultrasonic technology to refine access cavity using ultrasonic instruments.
- Un-roof calcified pulp chambers, find MB2, and calcified canals using ultrasonic instruments.
- Negotiate calcified and curved canals, perform patency, and create a reproducible glide path.
- Differentiate when to use K-files, C-files, and C-plus files (sizes 06, 08, or 10), the sequence, how to proceed, and when to switch to one another.
- Use lubricants and chelating agents effectively to negotiate calcified canals and to remove smear layer.
- Use electronic apex locator for working length determination and troubleshoot it.

- Decide which reciprocating/rotary file to start the shaping phase with.
- Shape root canals properly using rotary and reciprocating NiTi files and clean/irrigate sonically and ultrasonically.
- Decide when to stop shaping phase dictated by root canal anatomy or by apical gauging
- Modify the shaping sequence based on root canal anatomy.
- Manage to open the canals which are got blocked during shaping phase.
- Prepare S-shaped root canals.
- Perform cone fit predictably.
- Perform a 3D warm vertical obturation and troubleshoot the root canal filling complications.
- Perform single cone technique using a bio-ceramic sealer.

PPE workflow

- Registration
- Demo on mannequin under microscope by Dr. Danesh
- Taking radiograph from the extracted teeth
- Endodontic access cavity preparation and ultrasonic
- Finding and negotiating the canals
- Length determination with digital radiography and evaluating the anatomy
- Preparing and maintenance of glide path
- Shaping and cleaning of all canals
- Master cone fit and confirming by radiography
- Sonic/ultrasonic irrigation
- 3D warm vertical obturation
- Final radiography and assessment
- Mentorship and coaching on all steps
- Group multiple choice test

WHAT ARE PROVIDED IN PPF?

- All equipment, tools, endodontic cassette, files, PPE, and plastic teeth
- Working under microscope
- Working on mannequin installed
 on dental chair
- Real CBCT cases and software training (Carestream)
- Breakfast, lunch & snacks

WHAT ARE INCLUDED IN PPE?

Module one

- O THURSDAY EVENING LECTURES: Access cavity, electronic apex locator, shaping and cleaning, and obturation.
- O SATURDAY: Full one-day pure practical mentorship on extracted teeth until you feel confident.
- O Access to educational videos.
- Complimentary gifts of a set of hand pluggers and a file holder.
- O Complimentary one hour attendance with the next course to practice on weak areas.

Module Two

- O THURSDAY EVENING LECTURES: Access cavity, electronic apex locator, shaping and cleaning, and obturation.
- O SATURDAY: Full one-day pure practical mentorship on extracted teeth until you feel confident.
- O SATURDAY: One-time 4 hours' mentorship at your office while you are performing an endodontic treatment on a real patient of your choice (date should be reserved).
- O WEEKDAYS: 2 patients' shadowing on real treatments at our office (date should be reserved).
- O Access to educational videos
- O Complimentary gifts of a set of hand pluggers and a file holder.
- O Complimentary one hour attendance with the next course to practice on weak areas.

REOUIREMENTS FOR ATTENDEES

- Molar with access preps: While access cavity can be prepared during the course, bring as many accessed molars as you can and make sure all of the canals are partially patent to make your day more efficient. Please store the teeth in bleach.
 - o Include simple, moderate, and calcified/ curved canals
 - o Include upper first molars to practice finding MB2 with ultrasonic
- Burs: Bring your preferred burs to prepare access cavity
- Magnification loupes

COURSE FEE -

- Module one: Early bird price: \$3,495 + tax;
 Regular price: \$3,995 + tax
- Module two: Early bird price: \$4,495 + tax;
 Regular price: \$4,995 + tax

For more information, please visit www.purepracticalendo.com











MEET YOUR INSTRUCTOR

Dr. Farzad Danesh
DDS, MSc, FRCD(C),
Certified Endodontist

Dr. Danesh is a certified endodontist and has been in endodontic practice since 1993. His expertise lies in training dentists through oral presentations and hands-on courses.

Academically, Dr. Danesh became an adjunct clinical professor at the University of Western Ontario, Schulich School of Medicine and Dentistry in 2012. He has published several articles in international peer-reviewed journals.



FOR GENERAL DENTISTS



PACADEMY of STATE Nationally Approved PACE Program Provider for FAGD/MAGD credit. Approval does not imply acceptance by GENERAL DENTISTRY any regulatory authority or AGD endorsement. Proceedings of the Provider ID# 390645



For registration visit:

www.purepracticalendo.com

LOCATION



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