



BIOLASE DIODE & ALL TISSUE LASER COURSE

May 12, 2023

9:00am to 4:00pm

Hallmark Dental Laboratory

224 Hobsons Lake Drive, Halifax, NS, B3S 0G4

Lunch and light refreshments will be provided.

6 CE Credits

For both sessions. 3 CE credits per session.

epicX HANDS-ON COURSE . . . 9:00am to 12:00pm, \$249/person*

This course is designed for dentists, and provides training in support of diode lasers physics, safety, and clinical utilization for diode soft tissue laser systems.

LEARNING OBJECTIVES

- ✦ Understand main diode wavelegnths used in dentistry and differences among them.
- ✦ Understand laser tissue interactions.
- ✦ Understand laser-assisted procedures and appropriate use of diode lasers.
- ✦ Acquire sufficient hands-on practice to use diode lasers safely and effectively in the office.



INNOVATIONS IN DENTISTRY - UTILIZING AN ALL TISSUE LASER IN YOUR PRACTICE 1:00pm to 4:00pm, \$75/person

This highly informative seminar will review how technologies have changed our diagnosis and treatment of our patients. We are now able to identify and treat caries, periodontal disease and failing endodontic restorations sooner than we ever could before.

LEARNING OBJECTIVES

- ✦ Learn how to incorporate lasers throughout your office, as well as the wide range of benefits they have in clinical dentistry.
- ✦ Understand how YSGG technology positively impacts the patients' experience.
- ✦ Learn every day clinical uses of YSGG lasers, how they ease patients' concerns, and provide improved clinical outcomes.
- ✦ Learn additional laser practice-building applications for treating dentinal sensitivity, herpetic lesions, veneer removal, peri-implantitis, and endodontic laser irrigation.
- ✦ Learn how to improve the long-term success of bonded restorations.
- ✦ Learn how YSGG lasers dramatically and predictably increase the level of success.



FEATURED SPEAKER

Dr. Tim Kearns

Tim grew up in Calgary. He graduated from the University of the Pacific in 1993, and has been practicing general dentistry since then. Tim has Mastership in dental lasers with the University of Alachen, Germany.

His particular areas of interest include: orthodontics, dental implants, TMJ disorders, and cosmetic dentistry.

Tim is a certified instructor for the IAO (International Association of Orthodontics) and lectures on a regular basis in orthodontics, laser and implant technologies and methodologies.

To register, click [here](#) or scan QR code before May 5, 2023.

LIMITED SEATS AVAILABLE!

**Receive your \$249 course fee back upon completed purchase of a soft tissue laser within 10 days of the course.*



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