

# HOW TO ENHANCE YOUR PRACTICE WITH THE USE OF **LASERS** PERIODONTITIS & PERI-IMPLANTITIS

**WITH DR. ALAN DALESSANDRO**

## COURSE OUTLINE

*This full-day course is for both general dental practitioners and specialists who are ready to take their skills and services to the next level.*

**COST \$195.00**  
(includes GST)

• **8 PACE C.E. credits**

### **UNDERSTANDING MODERN LASERS**

Lasers can be employed in surgery to manipulate tissue through ablation, resection and tissue sculpting. Control of the neurogenic, hematologic, and lymphatic responses will differ when using soft versus hard tissue lasers. Focusing on the biologic response as a criterion for selection of the appropriate types of laser for is critical to successful treatment.

### **PERIODONTITIS**

Review the basics of the disease. History of treatment, from flap surgery to laser treatments. Laser periodontics, case presentations, before and after's, understanding the optimum use of laser-tissue interaction characteristics of specific wavelengths to provide clinicians with greater control to achieve consistent and predictable results.

Contact us at 1-800-392-1171 ext 1 / [info@nationaldental.com](mailto:info@nationaldental.com)

**REGISTER NOW**

**TORONTO - January 28, 2023: 9:00 a.m. to 5:00 p.m.**

## IMPLANTS DON'T FAIL? PERI-IMPLANTITIS

What is Peri-implantitis and What Causes it? Review of the literature supporting its treatment. Highly efficient and effective treatment is possible with the right lasers.

Even though dental implants enjoy a remarkably high success rate, implant failure is still a reality that practitioners must deal with. Clinicians must be aware of the warning signs of ailing and failing implants and know how to diagnose and treat it in its early stages.

## MARKETING YOUR LASER RETURN ON INVESTMENT QUESTIONS & ANSWERS

Dr. Alan Dalessandro was born and raised in the Chicago area. He received his DDS degree from Loyola University School of Dentistry, Chicago in 1979; did a residency at Rush Presbyterian, St Luke's Hospital in General Practice and Anesthesia; and went on to get his periodontal fellowship at the University of Illinois, College of Dentistry.

For over 30 years, he has practiced periodontics in the Northwest suburbs of Chicago, and began placing dental implants in the early 1980s. Dr. Dalessandro was one of the early adopters of Cone Beam CT scanning for bone evaluation, and uses this successfully in his practice with every implant case. He has also studied extensively regarding lasers and their use in periodontics.

His teaching experience goes back to the 1990s on a wide range of topics; his goal is to pass knowledge and information along to his colleagues to help them become educated on current trends in dentistry. He is now teaching groups of periodontists and dentists on a regular basis regarding the physics of laser technology and how lasers can be used as a tool to enhance results in everyday practice.

### ABOUT DR. ALAN DALESSANDRO



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