VAGD Presents: Dr. Robert Convissar



"A PARTICIPATION COURSE IN LASER DENTISTRY STANDARD PROFICIENCY CERTIFICATION COURSE"

14 CE Credit Hours Friday, March 7th 8:30-5:00 (Lecture) Saturday, March 8th 8:30-12:30 (Participation) Doubletree, 1021 Koger Center Blvd, Richmond VA *Continental Breakfast and Lunch Included*

Members: \$99 for Lecture Only Friday, \$449 for both Friday and Saturday Late: \$149 for Lecture Only Friday, \$499 for both Friday and Saturday

Non Members: \$269 for Friday, \$550 for both Friday and Saturday Late: \$319 for Friday, \$600 for Friday and Saturday

Register at <u>www.vagd.org</u> or call 804-320-8803

Candidates who successfully complete this course will receive a Certificate of Standard Proficiency in Dental Lasers recognized by the Academy of Laser Dentistry, an international organization with more than 1200 members in over 25 countries. Attendees are strongly urged to bring magnifying loupes and small diode lasers if possible.

Special Thanks to our Generous Sponsors:



Course Description

Has the excitement surrounding the introduction of lasers to dentistry been more smoke than substance? Since 1990, the U.S. Food and Drug Administration has approved the use of TWELVE different wavelengths for dental use. These different wavelengths create a world of difference in how the lasers operate, and their usefulness in the oral cavity. The use of lasers for specific procedures found in everyday general practice will be highlighted. The first day will detail laser use in the following subject matters:

- 1) Non-Surgical, Surgical and Regenerative Periodontal Therapy
- 2) Surgical and Restorative Implantology
- 3) Fixed and Removable Prosthetics
- 4) Oral Medicine/Oral Surgery/Oral Pathology
- 5) Pediatric and Adolescent Operative Dentistry
- 7) Endodontics
- 8) Pedodontics/Orthodontics
- 9) Esthetic/Cosmetic Dentistry
- 10) Practice Management/Marketing

The second day workshop will give each participant hands-on experience with the various wavelengths, performing surgical procedures on in-vitro models. Real time videos of routine laser procedures will be part of the in-depth discussion of specific instrument settings and techniques for laser surgical procedures.

At the conclusion of the course, the participant will be familiar with the various wavelengths used in dentistry today, their effects on oral tissues, and their uses for specific oral diseases and pathologies found in everyday practice. They will be able to incorporate this knowledge into a basis for determining which laser wavelength is most appropriate for their practice, and be able to incorporate hard and soft tissue laser dentistry into their practices first thing tomorrow morning.