

# A Standard Proficiency Certification Course in Laser Dentistry

12&13 September 2016  
Warsaw, Poland

9:00 am - 6:30 pm Monday

9:00 am - 3:00 pm Tuesday

Location: Warsaw

Course Presenter: Robert Convissar, DDS

## About The Presenter

This Standard Proficiency Course will be held by Dr. Robert Convissar who is the Academy of Laser Dentistry Recognized Course Provider.

Dr. Convissar is a pioneer in the field of laser dentistry. One of the first dentists to incorporate lasers into general practice, Dr. Convissar has over 26 years of experience with CO<sub>2</sub>, Nd:YAG, Diode and Erbium wavelengths.

The author of over 15 peer reviewed papers translated into 8 languages and author/coauthor of 5 textbooks on laser dentistry, Dr. Convissar has presented over 300 laser seminars on all 5 continents from Florence to Sydney to Hong Kong to London and everywhere in between. He practices cosmetic, restorative, and laser dentistry in New York City, where he also serves as Director of Laser Dentistry at New York Presbyterian Hospital Queens.

His latest textbook, Principles and Practice of Laser Dentistry is the # 1 selling laser dentistry textbook in the world. Dr. Convissar has the distinction of being named to Dentistry Today's Top Leaders in Continuing Education a record ten times. Dr. Convissar is a Fellow of the American Society of Laser Medicine and Surgery, and a Master of the Academy of Laser Dentistry, where he holds Advanced Proficiency in lasers.



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## Who Should Attend?

A Standard Proficiency Certification Course in Laser Dentistry is designed for people that want to learn about everything lasers can do for their patients. 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 40 countries.

Please note that lectures and demonstrations will be conducted only in English.



## Course Description

This course contains both lecture and hands-on learning opportunities and includes a comprehensive overview and basic understanding of all dental laser devices, laser tissue interactions, emission modes and safety and operation of a variety of dental lasers. A hands-on clinical simulation proficiency examination is included in the course fees. Upon successful completion (75% passing on the clinical simulation exam) participants will be recognized as having completed two of three steps\* of the certification program for the Academy of Laser Dentistry approved Standard Proficiency Certification.

\* The third step - an Online Exam administered by the Academy of Laser Dentistry must be completed within 90 days of the course and the candidate must become a member of the Academy of Laser Dentistry (not included in the course fees). Standard Proficiency Certification will be awarded upon successfully completing an online examination. Participants who decide not to join ALD will receive a Certificate confirming that they have completed an ALD approved laser course. More information on the Certification process available on <https://www.laserdentistry.org/index.cfm/professionals/Certification>.

## Course Fee\*

Before June 30th 2016	525 \$
After June 30th 2016**	725 \$

\* Course Fee includes materials, coffee breaks and refreshments during course and an evening supper on the Monday (September 12th).

\*\* Please note that registration remains open until July 15th 2016.

## Registration and payment

Please note that the number of places on Standard Proficiency Certification Course is limited. We kindly request to register by submitting a completed registration form by fax: +48 22 737 34 35 or by e-mail at [mp@lasotronix.pl](mailto:mp@lasotronix.pl). We will provide further payment details upon receiving a registration form.

## Hotel information

Please note that you are responsible for registration fees, hotel stays and transportation. Please contact us for accommodation suggestions and course location after registration and payment are realised.

## First Day - Scientific lecture

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

## Second Day - live demonstration and hands-on training\*

The second day workshop will give each participant hands-on experience with the various wavelengths, performing surgical procedures on in-vitro models (pig mandibles). 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.

Attendees are expected to perform the following procedures on the models:

- |                                      |                            |
|--------------------------------------|----------------------------|
| ✓ Gingivectomy                       | ✓ Aphthous Ulcer Treatment |
| ✓ Biopsy                             | ✓ Flap Procedure           |
| ✓ Frenectomy                         | ✓ Deepithelialization      |
| ✓ Crown Lengthening                  | ✓ And Much More            |
| ✓ Initial Periodontal Pocket Therapy |                            |

\* During the second day there will be opportunity to take a Clinical Simulation Exam.

