

DENTAL LASERS MARATHON

Burgundy, France 2018

Organized by:
Laser Esthétique
Institut International



📅 26th to 30th of March
📍 Dijon, France

5 DAYS OF:

- live surgery
- hands-on
- over the shoulder clinical daily protocols

YOU WILL USE:

Er:Yag & Nd:Yag Fotona Lightwalker,
Diode Lasotronix, Sicat Air®,
NightLase® therapy

YOU WILL LEARN:

Laser assisted protocols in bone management, Soft tissue management, esthetics, periodontics, implantology, endodontics, sleep apnea management & more

WE WILL SHARE:

tips & tricks on clinical protocols and laser management in your daily practice

OUR SPEAKERS



Dr. Thierry Maleca (FR)

Author of LAP: Laser Alveolar Preservation, IMLA team member, post-graduate of University of Lyon DU de parodontologie et occlusodontie. Ex - attache hospital-univeristaire of faculty of Lyon.

Founder of LEI France and co-founder of LEI International. Daily practice oriented implants & periodontics, laser therapy.



Dr. Damir Snajric (HR)

DMD, PhD, M.Sc

Department of restorative dentistry and endodontics. Dr. Snajric is a lecturer and trainer holding courses on the use of Diode Lasotronix, Nd-Yag and Er:Yag Lasers



Dr. Isabelle Fini Storch (IT)

ENT surgeon in Florence, Italy- Professor a.c. at the University of Genova



Valentin C. Precup (FR)

DDS, DIU Chirurgie pre-prothetique et implantaire, Université Bourgogne-Franche Comte, Diplômé CETO Paris - Centre Enseignement des Techniques Orthodontiques

Co-founder of LEI International. Activity focused on neuro-muscular dentistry and laser therapy

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Laser Esthétique
Institut International



Evidence-based Laser Dentistry

Alveolar bone preservation

laser protocol

Perio & implantology

laser assisted protocols

Lasers in Endodontics

everyday laser protocols

Sleep Apnea

laser management protocol

Lasers in general practice

(surgery, aesthetics, TMJ, a.s.o.)

everyday laser protocols

Marketing & communication, ROI, tricks & tips

EVENT SCHEDULE

LIMITED PLACES

 Courses in English

DAY 1

Laser assisted surgery protocols & the magic behind

Dr. Thierry Maleca

08:30-12:00 LIVE SURGERY Morning

1. Labial frenectomy with Diode Lasotronic laser
2. Simple extraction and LAP protocol
3. Extraction, iPRF and decontamination

12:00-14:00 Lunch – french cuisine, french customs

14:00-15:30 How it works - Wavelengths, different generators, absorption, tissue penetration, energy and power, safety rules

15:30-15:45 C8H10N4O2 short break

15:45-17:00 What is the purpose of the laser? How we are going to use it and for what therapeutical effect. Tissue effects: mechanical, photo biomodulation and aPDT



DAY 2

Perio&Implantology, laser assisted protocols

Dr. Thierry Maleca

09:00-10:00 LIVE SURGERY Morning

Periodontal treatment Er:Yag & Nd:Yag Fotona Lightwalker and diode Lasotronic

10:00-10:30 C8H10N4O2 short break

10:30-12:30 Implantology : extraction in infected site, decontamination with lasers and bone grafting (iPRF / APRF)

12:30-14:00 Lunch

14:00-15:30 Theoretical part of periodontal disease : what is the interest of lasers in initial phasis, treatment , lasers for easy maintenance

15:30-16:00 C8H10N4O2 short break

15:30-16:00 One step treatment : extraction/ decontamination/ implantation : which wavelengths for security. Periimplantitis

16:00-17:00 Hands on Nd:Yag Fotona Lightwalker/ Diode Lasotronic



DAY 3 | General dentistry & Lasers + Bonus MarCom session

Dr. Valentin Precup

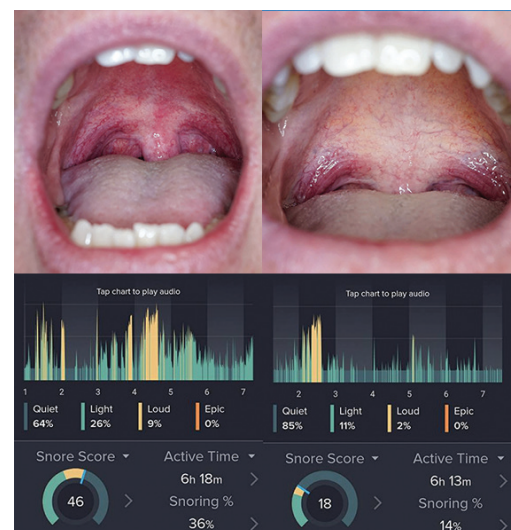
- 08:30-09:45 **Everyday lasers protocols for general dentist** (frequent cases in everyday practice: aesthetics, cavities, sensitive teeth, ATM pain management, etc.) (Fotona Nd:Yag, Er:Yag)
Bonus: ROI / extraite from MarkComm Dental programme
- 09:45-10:30 **LIVE SURGERY** Crown lengthening procedure
- 10:30-10:45 C8H10N4O2 short break
- 10:45-12:30 **Crown lengthening protocols, tips & tricks**
- 12:30-14:00 **Lunch** – french cuisine, french customs
- 14:00-16:00 **Hands-on session general practice** (on teeth, meat, eggs) Fotona Lightwalker and Lasotronix
- 16:00-17:00 **C14H12O3 tasting** - in the vineyards of Burgundy (Nuits St. Georges/ Beaune)



DAY 4 | Laser therapy in Sleep Apnea management

Dr Isabelle Fini Storchi

- 09:00-10:30 Epidemiology of Snoring | Epidemiology of OSAS | Mechanisms of origin of Snoring | Mechanisms of origin of OSAS | Consequences of Snoring and OSAS | Clinics and diagnostics of Snoring and OSAS
- 10:30-10:45 C8H10N4O2 short break
- 10:45-12:00 ORL Videofibrosopies | Classification of the patients with snoring or OSAS (FTP, Mallampati, McKenzie tonsillary Grading, Muller test with NOHL, BMI, clinical questionnaires etc..) | Illustrating Polisomnografia | Illustrating Sleep Endoscopy
- 12:00-14:00 **Lunch** – french cuisine, french customs
- 14:00-15:45 Types of existing therapies for simple snoring | Types of existing therapies for OSAS | Types of surgery for simple snoring | Types of surgery for OSAS | Selection of cases to treat with Er:Yag Laser protocol | Therapeutic results after the Fotona Er:Yag Laser treatment | Interviews of patients | Discussion of single cases
- 15:45-16:00 C8H10N4O2 short break
- 16:00-19:00 **LIVE CLINICAL CASES** with Sleep Apnea Fotona Er:Yag Laser Treatment protocol & anamnesis and visit for treatment planning

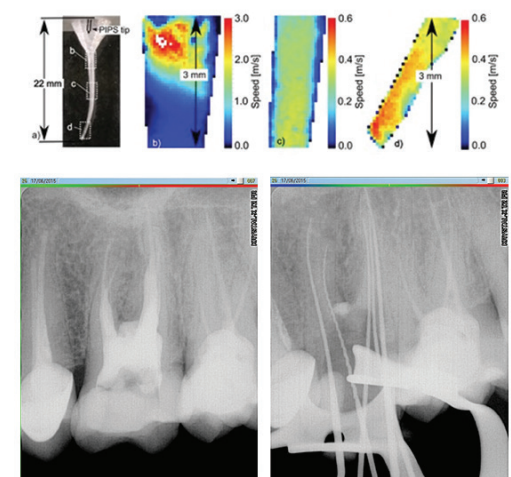


Courtesy of Dr. Anže Zorman

DAY 5 | Laser application in Endodontics (theory & hands on)

Dr Damir Snajric

- 08:30-10:30 **Theory 1 session** – Concepts, medical based protocols
- 10:30-10:45 C8H10N4O2 short break
- 10:45-12:30 **New protocols, Clinical applications, SWEEPS™** (shock wave enhanced emission photoacoustic streaming)
- 12:30-14:00 **Lunch** – french cuisine, french customs
- 14:00-15:30 **Clinical cases**
- 15:30-16:00 C8H10N4O2 short break
- 16:00-17:00 **Hands-on** Fotona Er:Yag, Fotona Nd:Yag, Diode Lasotronix
- 17:00-17:30 Q&A
- 17:30-18:00 **Closing ceremony, diplomas**



PARTNERS

Fotona
choose perfection

 **Lasotronix**

 **High Tech Denta**

FULL MARATHON

(all 5 days)

3500 euro

MINI MARATHON

(daily ticket)

950 euro

PAYMENT METHODS

ONLINE

www.lei-international.com

BANK TRANSFER

LEII Laser Esthétique Institute International SAS

IBAN FR76 3000 4006 2600 0101 3574 995

BIC/SWIFT : BNPAFRPPXXX

LOCATION

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