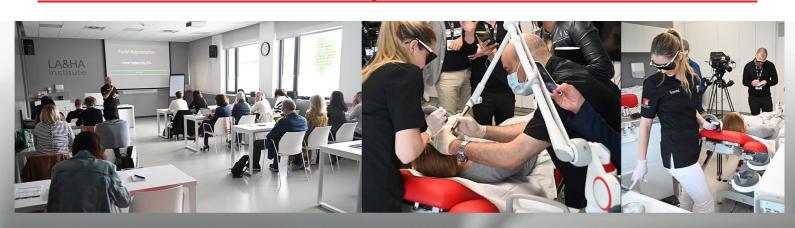




Date:

LA&HA Institute

Facial Aesthetics & NightLase® Workshop with LightWalker®



Dedicated to Research & Education on the Medical Power of Light

Location:

LA&HA Institute, Ljubljana, Slovenia

Overview

Aesthetic workshop with LightWalker® dental system focuses on covering aesthetic & dermatological applications, showing the unique versatility of LightWalker® technology, enabling the dental practitioner to expand services to their patients.

Through expert-led demonstrations, participants will gain in-depth knowledge of treating patients with aesthetic problems and fully understand the complete procedures. They will receive the most current best practice guidelines. This includes covering risk assessment, control, and post-operative patient guidelines.

The practical and clinical advantages of lasers and laser-assisted treatments, as well as the effects of treatment parameter settings and variations thereof, will be explained in detail and discussed by experienced laser practitioners based on actual case materials. A selection of treatment procedures will be demonstrated on patients and volunteers.

Objectives

- Understand laser physics and laser-tissue interactions.
- Understand the effects of different parameter settings and how to identify the ideal settings for specific conditions and applications.
- Learn how to gain the maximum benefit for your practice with Fotona laser systems.
- Learn tips and tricks from laser experts and peers.

All participating principal lecturers are certified Lecturers of the Laser and Health Academy.

The **Laser and Health Academy** is an independent institution developed and founded with Fotona's support to advance medical, technical, and scientific knowledge in lasers and their application in medicine and dentistry. It serves as a platform for exchanging and disseminating scientific knowledge among peers and promoting evidence-based laser medicine and dentistry among practitioners and the public.

The Academy's key activities focus on practical instruction and demonstration of laser techniques and procedures. These are delivered through various workshops, seminars, and specialized events at the Laser and Health Academy's training and demonstration facility or on-site at the Laser and Health Academy Lecturers' surgeries and clinics.

Visit www.laserandhealth.com for more information about the Academy's activities and the use of lasers in medicine and dentistry.



Preliminary Schedule & Curriculum

Day 1		
Lecturers: see below		
Location: LA&HA Institute, Ljubljana, Slovenia		
08.30 – 08.45	General workshop information and introduction with morning coffee Nudžejma Kitanović, Laser Medicine Education Coordinator, Fotona	
08.45 - 10.00	Lasers Physics and Laser Safety	
	Tomaž Suhovršnik, Fotona	
10.00 - 11.00	Aesthetic & Dermatological Settings with LightWalker®	
	Špela Levičnik Hoefferle PhD, Fotona or Tea Osterc Diwersy, MD, Fotona	
11.00 - 11.15	Short Break	
11.15 - 13.00	Aesthetic & Dermatological Applications Overview in Dentistry	
	Špela Levičnik Hoefferle PhD, Fotona or Tea Osterc Diwersy, MD Fotona	
13.00 - 14.00	Lunch & debate	
14.00 - 16.00	Laser Assisted Snoring Reduction	
	Špela Levičnik Hoefferle PhD, Fotona or Tea Osterc Diwersy, MD Fotona	
16.00	Return to the hotel and closure of day 1	

Day 2		
Lecturers: see below		
Location: LA&HA Institute, Ljubljana, Slovenia		
09.00 – 09.15	Welcome with morning coffee	
09.15 - 10.00	Fotona Marketing Activities	
	Dušan Radovanovič, Fotona	
10.00 - 10.30	Laser Platform and Accessories Demonstration	
	Tea Osterc Diwersy, MD, Fotona	
10.30 - 10.45	Short Break	
10.45 - 13.00	Clinical Cases with Discussion	
	Tea Osterc Diwersy, MD, Fotona	
13.00 - 14.00	Lunch & debate	
14.00 - 16.00	Clinical Cases with Discussion Tea Osterc Diwersy, MD, Fotona	
16.00	Return to the hotel and closure of the 2-day workshop	

Fees and Conditions

Facial Aesthetics and NightLase® Workshop with LightWalker®

Price: 1.400,00 EUR (+22% VAT)

Registrations will close 4 weeks before the start of the workshop. To maintain the educational quality of the workshop, the number of participants is limited. Registrations are accepted on a first-come, first-

served basis.

Please arrange transportation and hotel bookings ONLY after receipt of confirmation.

Fotona cannot be held liable for cancellation fees or travel arrangements.

We will send you the confirmation of your registration and participation at least two weeks before the start of each workshop.

Cancellation Policy: 50% of registration fees will be charged if cancellation takes place up to 14 days before the start of the workshop. 100% of the total amount will be charged if you notify us about your cancellation less than 14 days before the beginning of the workshop.

Notice of cancellation must be made in writing (email) to Fotona. The date of receipt (email) will serve as the basis for refunds.

Contact Information

Laser Medicine Education Coordinator Nudžejma Kitanović trainings@fotona.com

Fotona Headquarters info@fotona.com T: +386 1 5009 100

Places to stay

Ljubljana has many accommodations to suit everybody's tastes, needs, and budgets. The following hotels are particularly popular with our workshop participants and are recommended by us. You can find a broader selection of accommodations on <u>www.visitljubljana.si</u>.

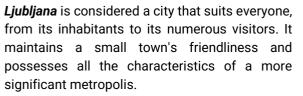


Pleasant and modern hotel just minutes' walk from the city center.



The Eurostars Hotel Company in Ljubljana features three hotels with different concepts, all on a top location in the city center of Ljubljana, Slovenia.

Since 1964 *Fotona* has been a pioneering laser technology company. Our laser systems result from over 60 years of experience, know-how, and expertise in medicine, communications, and industry. When you choose Fotona, you choose the world's highest-performance, best-made laser systems.



Due to its geographical position, Ljubljana also represents an ideal starting point to discover Slovenia's amazingly diverse features and beauty.



Fotona

www.ljubljana-tourism.si

Slovenia lies at the heart of Europe, where the Alps and the Mediterranean meet the Pannonian plains and the mysterious Karst.

Slovenia is a great tourist destination as a small, beautiful, and picturesque country.



www.slovenia.info