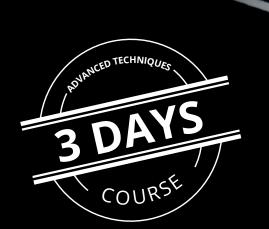


# ADVANCED TECHNIQUES

SOMETHING MORE THAN EVERY DAY PERIODONTOLOGY

## NOVEMBER 20-21-22 2025



- HANDS-ON
- LIVE SURGERIES
- PRACTICAL EXERCISES ON MICROSCOPE





## SOMETHING MORE THAN EVERY DAY PERIODONTOLOGY

The Level 3 Advanced Techniques course is an **intense three-days program** that teach periodontologists how to move beyond the everyday periodontology.

Contemporary innovative techniques and groundbreaking approaches reshape the way of periodontal disease treatments understanding.

From regenerative strategies that aim to restore lost tissues to holistic methodologies that prioritize prevention and patientcentered care Periodontology is evolving rapidly.

In this course we will walk you through some of the latest advancements in periodontology and explore how these developments are setting the stage for more effective treatments, improved outcomes and a deeper understanding of Periodontology.

SAVETHETEETH



About us Watch the video













## Prof. Giulio Rasperini

Dr. Rasperini is Associate Professor of Dentistry and Periodontology at the Department of Biomedical, Surgical and Dental Sciences, University of Milan, Milan, Italy. Adjunct Professor and part-time Faculty at Harvard School of Dental Medicine, Boston, MA USA

Dr.Rasperini received his D.D.S. from the University of Pavia in 1990, his certificate of specialist in Orthodontics from the University of Milan in 1997, his certificate as Active Member of the Italian Society of Periodontology and Implantology (SIdP) in 1997. He later received his certificate as Active Member of the European Academy of Esthetic Dentistry (EAED) in 2009, Full member British Academy of Aesthetic Dentistry (BAAD) 2015-2022, Italian Academy of Osseointegration (IAO) in 2022, Board member of the International Academy of Periodontology (IAP) 2023-actual

Dr. Rasperini is member of the Editorial Board of the International Journal of Periodontics & Restorative Dentistry and is ad hoc reviewer in the editorial boards of multiple journals.

He has published over 125 papers on PubMed, h-index 41 and more then 6000 citations. He lectured extensively in the five Continents in the fields of Periodontology and Implantology, Regenerative Medicine, Surgical techniques for periodontal and peri-implant tissues reconstruction.

Winner of Awards for research with his co-workes: International Quintessence Publishing Award (Boston 2000 - 2004), Goldman Prize (SIdP 1996 - 2010 - 2017), Clinical Research Award (EAO 2010), Earl Robinson Periodontal Regeneration Award (AAP 2012), Align Research Award (2013).

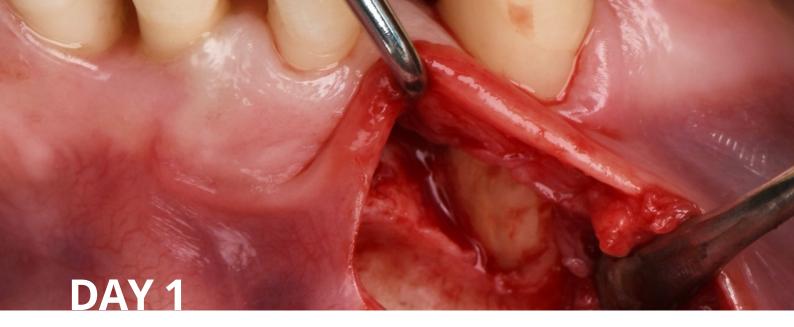
He is the founder of the iPerio Education Center in Piacenza, Italy, where he teach his philosophy of treatment and concepts of the modern dentistry.

# **SPEAKERS**

### Dr. Emilia Kazarian

D.D.S., Maxillo – Facial Surgeon. Graduated in 2009 from First State Medical University Moscow, Russia. Certified in maxillofacial surgery at Moscow State University of Medicine and Dentistry in 2012 and finished post-graduated program in Federal State Institute of Postgraduate Education, Dep. of Defense of Russian Federation. Lecturer for the University of Milan, published papers on periodontal microsurgery. Inventor of the 3D-tunneling surgical technique. Since 2019 speaker in iPerio Educational annual programs with the main topic on Periodontal Microsurgical techniques and interdental soft-tissue regeneration. High aesthetic view and artistic vision of dental photography. Private practice in Moscow, Piacenza and Milano as an oral surgeon, implantologist, periodontist, and in facial aesthetics medicine.





## **Prof. Giulio Rasperini**

### Morning

Evolution of the periodontal surgical techniques and regenerative biomaterials for soft tissue and bone regeneration. Interproximal attachment gain.

### Afternoon

**Hands-on 1** Interproximal attachment regeneration with CA-EPP technique / BoneModels

**Hands-on 2** Interproximal attachment regeneration with the focuson on furcation involvement / BoneModels





### Dr. Emilia Kazarian

### Morning

Live surgery

### Afternoon

Decision making for the treatment of periodontal disease with the focus on interproximal attachment gain. Paradigm shift in periodontal regeneration surgical techniques for papilla reconstruction in RT2 and RT3 defects.





LABOMED V

8

[]2



4



### Morning

Theoretical part and exercises on Micro surgery

#### Afternoon

**Hands-on 3** Interproximal attachment regeneration with 3D Tunneling technique / BoneModels **Hands-on 4** Interproximal attachment regeneration with Modified Suzuki technique / BoneModels

Learn new 3d tunneling and CA-EPP surgical techniques for periodontal regeneration and papilla reconstruction from the authors

Giulio Resperini DOS, MS		
Emilia Kazarian, DOS, MS		
Sethat Aslan, DDS, MS, PhD		

Coronally Advanced Entire Papilla Preservation CA-EPP) Flap in the Treatment of an Isolated ntrabony Defect to Promote Buccal and Inter-

surgical exercises of industry defects may reach is defected exercises of the subploches grant the merit the circumverse in the industry and provide the subploches grant accurate in the strength of industry defects in their with the orientian papering papering. Consult, and accord with a pupel provider (CLAPP) grant theoretic the provider papering of CLAP accord in the defect of industry defects in their with the orientian papering papering accord in the defect of industry defects and the substream of the defect of the subploches accord in the defect of the industriant papering according of a data the substream of the defect of the substream of the defect of the de

I provide that detection that the test of test of the

Emilie Kazarlen, DOS Kristina Inszemtseva, DOS

> A Novel 3D Tunneling (3DT) Surgical Technique for the Treatment of Gingival Recessions with Reconstruction of the Deficient Interdental Papilla and Interproximal Attachment Regeneration: A Case Series

The share of the second second

Promotion and relation for methods and sector for methods and the sector for methods and the sector for the sec



Train your surgical skills on specially designed by Dr. Kazarian and Prof. Rasperini BoneModels

# BoneModels.

Prof. Rasperini and Dr. Kazarian together with Bone*Models* created special models with periodontal defects of various configurations and complexities.**The participants have the opportunity to practice** <u>surgical techniques studied in the course</u>





#### **REGISTRATION FEE**

Early registration € 3.500 + VAT 22%\*

Registration after May 31, 2025 € 3.800 + VAT 22%\*

Location iPerio Education Via XX Settembre 119 29121 Piacenza - Italy **Payment method** 

BANK TRANSFER IBAN: IT66G0515612600CC0000042384 SWIFT: BCPCIT2P Causal: LEVEL3

**Registration Contact** Email: education@iperio.org Whats App: +39 342 839 8701

Language EN

\* for EU residents Vies registered and extra UE no VAT

# ACCOMODATION

#### **BED & BREAKFAST**

#### HOTEL

GrandeAlbergo Roma

Via Cittadella, 14

**Domus San Martino** Via Roma, 51

**Il Cortiletto** Via Roma, 155 A

**Casa Michela** Corso V. Emanuele, 118

**La Meridiana** Via Roma, 64

#### **BED & BREAKFAST**

**Parcheggio Cavallerizza** Stradone Farnese, 39 29121 Piacenza

**Parcheggio San Francesco** Via S.Francesco D'Assisi, 6 29121 Piacenza



By standardising your instruments with **IMS**, additional time and revenue is generated while extending the useful life of your Hu-Friedy instruments. Dental professionals state that by implementing IMS, they **save 5 to 10 minutes\* per procedure allowing the staff to spend more time on value-added activities**. In addition, safer transportation of soiled instruments reduces risk of injury and exposure to blood borne pathogens. \* When compared to single instrument decontamination based on market survey resuits

SINGLE	PERIO	SURGICAL	ADVANCED
	FOUNDATION	MASTERCLASS	TECHNIQUES
	LEVEL 1	LEVEL 2	LEVEL 3
EARLY REGISTRATION	€ 1.200,00	€ 4.500,00	€ 3.500,00
<b>REGULAR</b> REGISTRATION	€ 1.500,00 *	€ 5.000,00	€ 3.800,00
	after Nov 30, 2024	after March 31, 2025	after May 31, 2025

PACKAGES	PERIO FOUNDATION LEVEL 1	SURGICAL MASTERCLASS	PERIO FOUNDATION LEVEL 1
	SURGICAL MASTERCLASS LEVEL 2	ADVANCED TECHNIQUES LEVEL 3	SURGICAL MASTERCLASS LEVEL 2
			ADVANCED TECHNIQUES LEVEL 3
<b>EARLY</b> REGISTRATION	€ 5.500,00	€ 7.300,00	€ 9.000,00
<b>REGULAR</b> REGISTRATION	€ 6.000,00 after Nov 30, 2024	€ 8.300,00 after March 31, 2025	€ 10.000,00 after December 31, 2024

# CHOOSE THE PACKAGE THAT BEST FITS YOU !

\*For groups of three participants or more the fee € 900,00















**NOVEMBER 20-21-22** 

FEBRUARY 07-08

**JUNE 30 - JULY 04** 



Via XX Settembre 119 29121 Piacenza - Italy www.iperio.org education@iperio.org

**(**) +39 342 8398701