



PROF. RASPERINI

PERIODONTAL FOUNDATIONS /1
SURGICAL MASTERCLASS /2
ADVANCED TECHNIQUES /3

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1 / HIGH LEVEL SPEAKERS

An internationally well-known dentists and researchers in different areas of periodontology such as our leader prof. Giulio Rasperini and all the team has been brought together to give you a high level of educational experience.

- more info about speakers on pages 28-29

2 / HANDS ON & LIVE SURGERY

Each course includes theoretical and practical part

*"Tell me and I will forget,
Show me and I will remember"*

3 / INDIVIDUAL APPROACH

We accept a low number of participants, so each student will receive maximum attention in order to achieve the highest development of his manual skills and knowledge.

4 / THE VENUE

Courses take place in the iPerio educational center, The practical part and live demonstration - in the dental office - Studio Rasperini - Piacenza, Italy.

Contact us if you will have any questions about accommodation, reservations, additional expenses, flights and transfer for the dates of the courses.

- more info about the hotels that we recommend to our participants on page 30

WHY IPERIO

iPerio was born to support research and education in the field of Periodontology.

Modern periodontology is about working step by step, moving consistently from infection control to regeneration and mucogingival surgery where is needed, being minimally invasive on each step, giving time for tissue to recover in order to achieve maximally esthetical and stable results.

It is not about a technique or regenerative material, not about making fast decisions on tooth prognosis and it is definitely not only about mucogingival procedures.

Modern periodontology is a personalized medical discipline that puts the patient in the center of treatment process.

THE PROGRAM IS DIVIDED IN 3 LEVELS

Participants can start from any level,
according to the clinical experience and knowledge

LEVEL 1

PERIO FOUNDATIONS

February 11 - 12, 2022

☑ for hygienists and periodontists

LEVEL 2

SURGICAL MASTERCLASS

July 11 - 15, 2022

☑ for oral surgeons, periodontists
and implantologists

LEVEL 3

ADVANCED TECHNIQUES

November 18-20, 2022

☑ for those, who participated Level 2
or for well trained periodontists
implantologists and oral surgeons



Level 1. **PROF. RASPERINI** | *February 11 - 12, 2022*
PERIO | FOUNDATIONS

**FUNDAMENTAL COURSE
FOR PERIODONTISTS
AND DENTAL HYGIENISTS**

TO UNDERSTAND THE DISEASE IS A KEY OF SUCCESS IN IT'S TREATMENT.

How to **close periodontal pockets without recessions**

How to achieve a **tooth stability**

What do we need to know about **occlusal factors** in periodontology

Do we really need to think about the bone around teeth

What do we know about **interdental attachment**

How to work with the **new classification** of periodontal disease

When should we use **antibiotics**

Minimally invasive **instruments and approaches**, why do we need them

When is the right time and need for surgery

Why understanding the **phenotype** is the key for **minimally invasive treatment**

Motivation, Supportive therapy

How to achieve **long term results**

How to treat periodontal disease **without relapse**

Non-surgical periodontal treatment is much more complicated than just Scalling and Root Planning



F E E B 1 1

NON-SURGICAL PERIO

09:00–11:00	Etiology, pathogenesis, stages and new classification of Periodontal Disease Phenotype; Personalized medicine
11:00–11:30	Coffee break
11:30–13:00	Diagnostic in periodontology; Full data collection
13:00–14:00	Lunch
14:00–15:30	Exercises on the new classification of Periodontal Disease. Periodontal charting, rx periodontal status.
15:30–16:30	Effective protocols in non-surgical periodontal treatment. One Stage Full Mouth Disinfection.
16:30–17:00	Coffee break
17:00–19:00	Hands-on training 1: SRP on anterior teeth



F E E B 1 2

LIVE FMD DEMONSTRATION

- | | |
|--------------------|--|
| 09:00–11:00 | Live demonstration of non-surgical periodontal treatment on a patient. Clinical case discussion. |
| 11:00–11:30 | Coffee break |
| 11:30–13:00 | Hands-on training 2: scaling root planing on posterior teeth |

Cancellations and refunds:

cancellation of the registration will be accepted upon written request to info@iperio.org.

The registration fee can be refunded (except for 100€ processing fee) for cancellations received by 10 January 2022







Level 2

PROF. RASPERINI | *July 11 - 15, 2022* MASTER CLASS

PERIO FOUNDATIONS



PERIODONTAL REGENERATION



MUCO/ GINGIVAL



RESECTIVE THERAPY



MULTI/ DISCIPLINARY





Masterclass is literally a Modern Periodontology from A to Z

It is an English version of our Annual Course, where Italian participants have 6 modules from January till October. That is why this 5 days are so intense, full of **scientific based theory, and practice**.

Participants have a possibility to train their **microsurgical skills** with operative microscopes, and the 4th day starts with **life surgery**, where surgical techniques discussed before can be shown on patients.

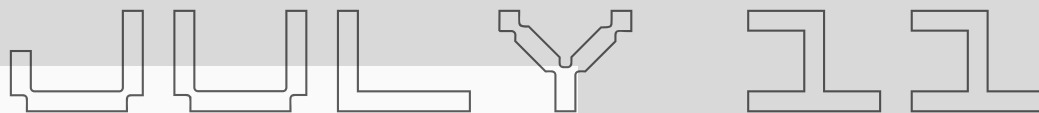
The evening program includes **cooking masterclass** after day 1 and **gala dinner** on the 4th day.

The last day of masterclass is about **multidisciplinary collaboration**, touching such significant topics as **endo-perio, ortho-perio and implants** from the periodontal point of view.

This 5 days would change completely the way of treatment planning that is why we recommend it for all the dental team that works in your office.

Because for the periodontist alone will not be easy to do it without a support of colleagues.

Periodontology above all is a team work.



PERIO FOUNDATIONS

09:00–11:00	Classification of Periodontal Disease; Diagnostic data; Perio-charting; Radiologic examination
11:00–11:30	Coffee break
11:30–13:00	Personalized medicine – the 5P concept. Phenotype as a main factor in treatment planning
13:00–14:00	Lunch
14:00–15:30	Non-surgical periodontal therapy. How to prepare a patient for the surgical phase: timing, maintenance
15:30–16:00	Coffee break
16:00–17:30	Exercises on the new classification of Periodontal Disease.
20:00–22:30	Cooking Masterclass & Dinner

Straumann® Emdogain® and Labrida BioClean™ A strong team to master regeneration and maintenance.

CLEAN

Labrida BioClean™ is a medical device designed for effective cleaning of osseointegrated dental implants and/or teeth with pocket depths ≥ 4 mm.¹⁻⁵ Removal of plaque-forming bacteria from the infected dental implant/tooth surface is the first step in biofilm management.



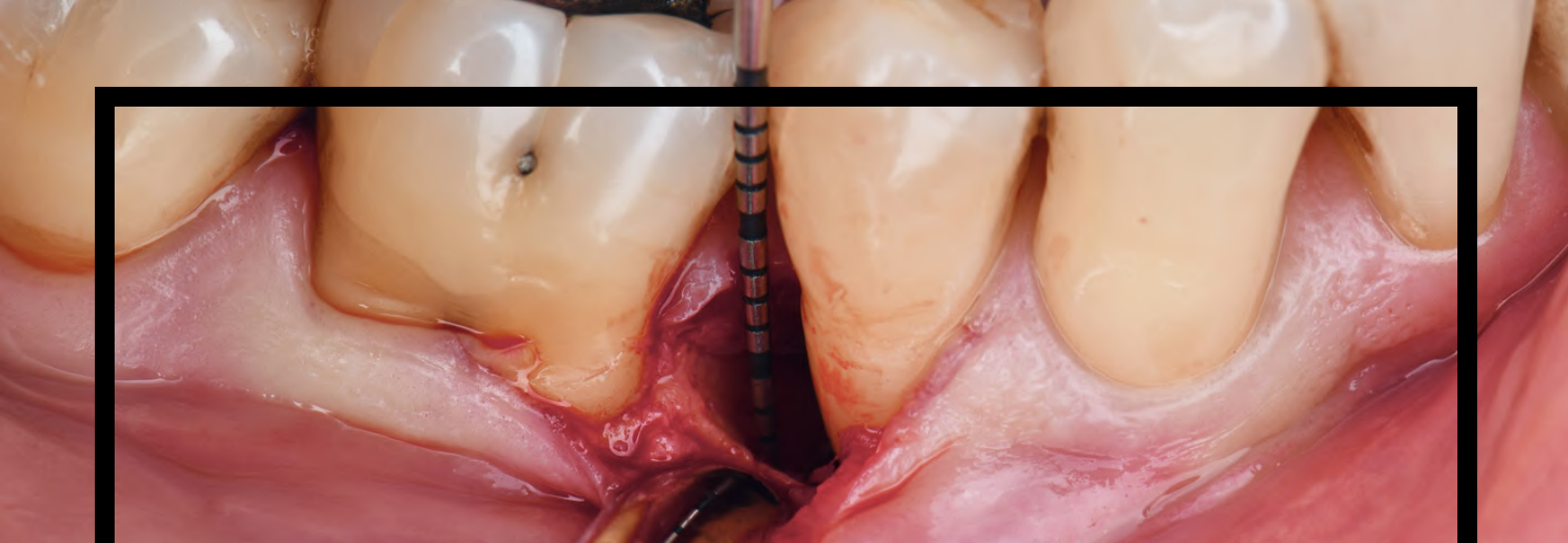
REGENERATE

Straumann® Emdogain® and Straumann® Emdogain® FL consist of a unique gel containing enamel matrix derivative. This mixture of natural proteins forms a matrix that stimulates certain cells involved in the healing process of soft and hard tissues.⁶ Adding Straumann® Emdogain® or Straumann® Emdogain® FL to a cleaned tooth or implant surfaces can improve the clinical outcome of the procedure.⁶⁻⁸

REFERENCES

- 1 Wohlfahrt JC et al. poster presentation, Dublin 2013.
- 2 Wohlfahrt JC et al. Int J Dent Hyg 2019.
- 3 Wohlfahrt JC et al. OC. Int J Implant Dent 2017.
- 4 Larsen OI et al. J Oral Implantol. 2017.
- 5 Wohlfahrt et al. 2012. Unpublished data included in Technical file.
- 6 Miron et al. J Clin Periodontol. 2016.
- 7 Esberg et al. J Clin Periodontol. 2019.
- 8 Faramarzi et al. J Korean Assoc Oral Maxillofac Surg. 2015.

A0034/en/A/00 07/21



JULY 12

PERIODONTAL REGENERATION

09:00–10:30

Classification of **infrabony defects**.
Biology of periodontal regeneration

10:30–11:00

Coffee break

11:00–13:00

Biomaterials: future prospective in periodontal regeneration

13:00–14:00

Lunch

14:00–16:30

The **evolution of regenerative surgical techniques** from extended flaps and membranes to grow-factors and microsurgical approaches. Indications, Surgical instruments and Suturing techniques of:

- Papilla preservation techniques:
(Takei, Modified & Simplified PPT, Entire PPT);
- Surgical technique for use of **Emdogain**. Other grow factors;
- Minimally invasive surgical techniques (Minimally invasive Surgical Procedures – Harrel & Rees, MIST, Modified MIST);
- **Soft-tissue wall technique** & CT Wall technique;
- Single flap approach.

16:30–19:00

Hands on training on the models

soft tissue
defect

furcation

2 wall

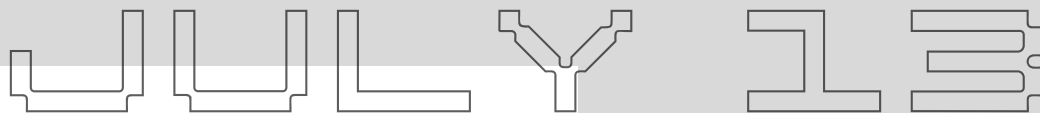
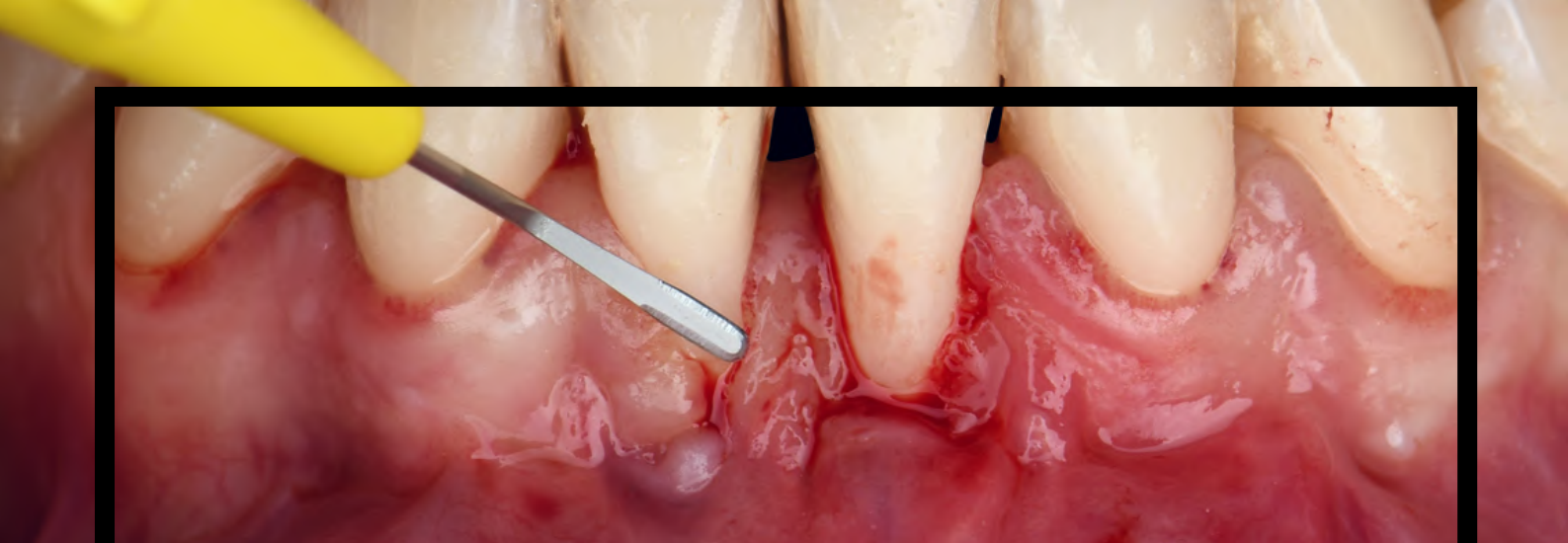
PROFESSOR RASPERINI TOGETHER WITH BONE MODELS
CREATED SPECIAL MODELS WITH PERIODONTAL DEFECTS OF
VARIOUS CONFIGURATIONS AND COMPLEXITIES,

THANKS TO WHICH THE PARTICIPANTS HAVE THE
OPPORTUNITY TO PRACTICE SURGICAL TECHNIQUES
STUDIED IN THE COURSE



BoneModels
BoneModels™





MUCOGINGIVAL PLASTIC SURGERY

09:00–10:30	Classification of gingival recessions . Phenotype of the tissue and different techniques of periodontal plastic surgery
10:30–11:00	Coffee break
11:00–13:00	Coronally-Advanced Flap for single and multiple recessions; Double Papilla Technique Laterally Positioned Flap Flap design, indications, surgical instruments, suturing techniques.
13:00–14:00	Lunch
14:00–15:30	Tunneling technique vs VISTA. CTG harvesting techniques; Microsurgery.
15:30–16:00	Coffee break
16:00–19:00	Hands on training on the models and with operative microscopes

The new advanced **Magna** microscope

New digital power supply with endless potentiometer for lux adjustment

Assistoscope; a scope which is specially designed for the dentist's assistant

Improved rubber eyepieces. Also possible to upgrade to large eyeguard in order to avoid stray light

New Magna ABA

M
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A



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www.labomedeuropa.com

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Standard: 0-210° tiltable binocular tube

Magnichanger: apochromatic 5 step: 0.4X,
0.6X, 1.0X, 1.6X and 2.5X *Maxlite coated

Illumination: 120.000 Lux

Floor mount



Wall mount

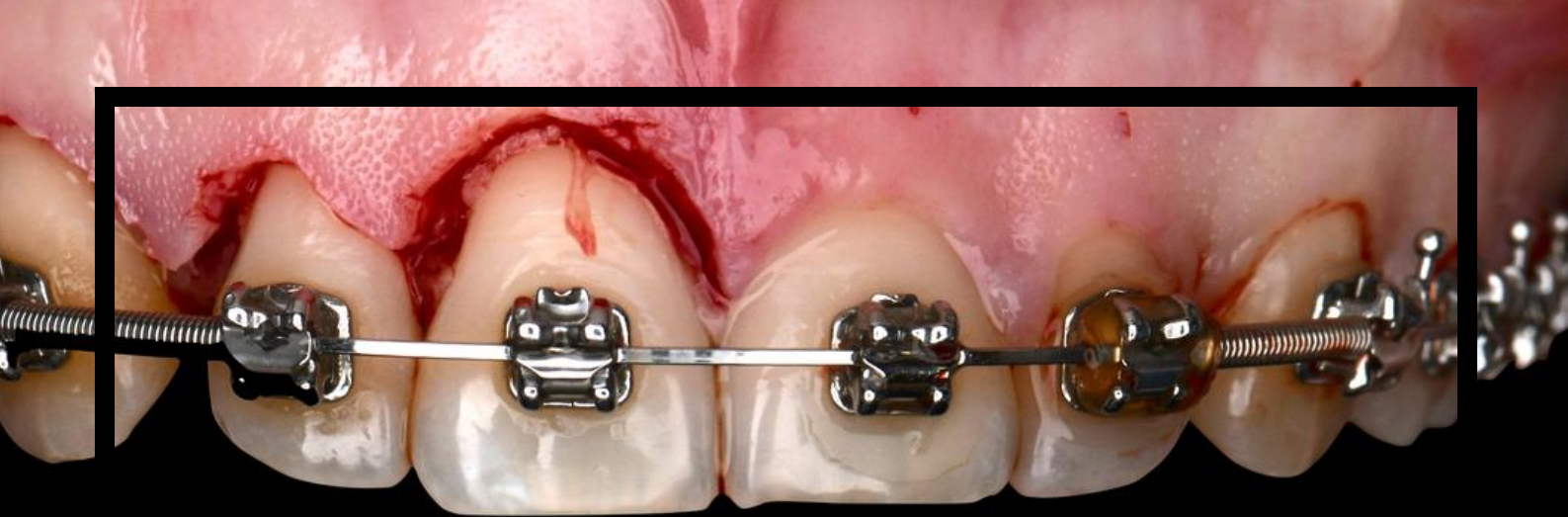


Ceiling mount



OBJECTIVE OPTIONS:

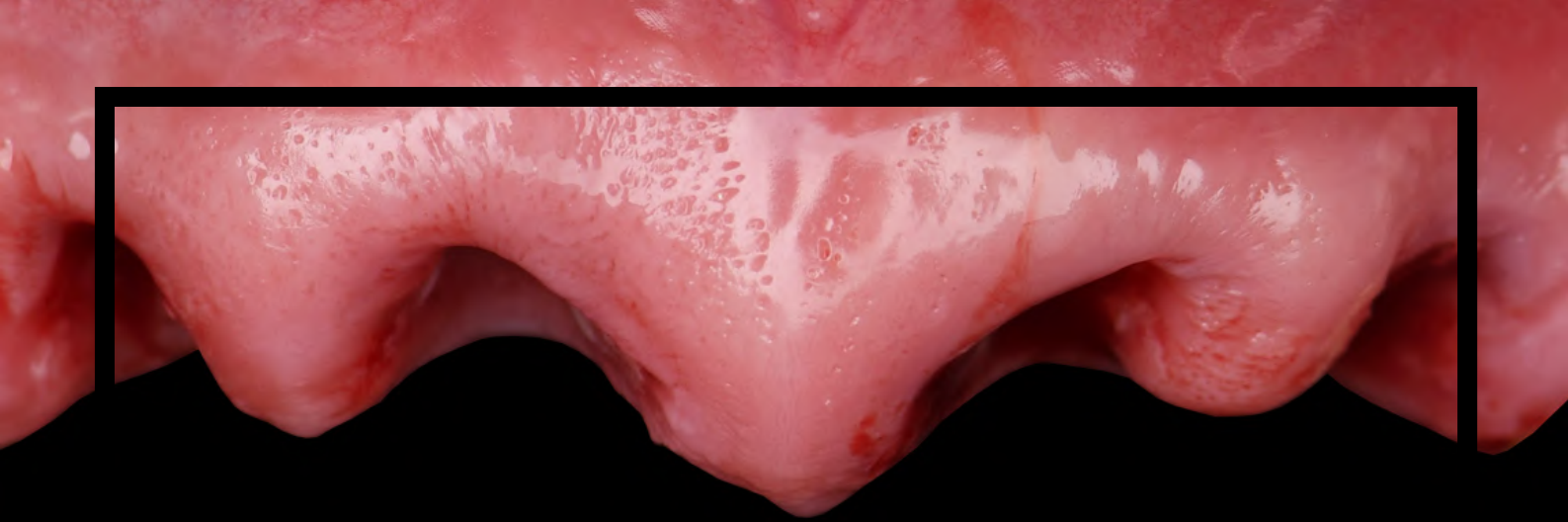
- f: 200 mm focusable
- f: 300 mm focusable
- f: 400 mm focusable
- NuVar 7: f 290-360 mm WD 200-270 mm
- NuVar 10: f 300-400 mm WD 220-320 mm
- NuVar 20: f 295-495 mm WD 200-400 mm



JULY 14

RESECTIVE THERAPY

09:00–13:00	Live surgery
13:00–14:00	Lunch
14:00–17:00	Crown lengthening procedure. Indications – perio/restorative/aesthetic. Planning – APF vs gingivectomy. Flap design – partial vs full-thickness. Instruments – burs vs ultrasonic tips. Suturing techniques. Passive eruption, gummy smile.
14:00–17:00	Hands on training
17:00–17:30	Coffee break
17:30–19:00	Treatment options for furcational periodontal defects . Regeneration vs premolarisation. Anatomical analysis and clinical indications for root resection.
20:00–22:00	Gala dinner



JULY

15

MULTIDISCIPLINARY

09:00–11:00

Implant Therapy from periodontal point of view.
Timing of implant therapy for patients with periodontal disease.
Soft tissue management and Bone Regeneration.
Hybrid implants.

11:00–11:30

Coffee break

11:30–13:00

Ortho-Perio; Endo-Perio.
Treatment solutions in complicated cases.

13:00–14:00

Lunch

14:00–16:30

Clinical case discussion and conclusion. Learning assessment.

*Cancellations and refunds:
cancellation of the registration will be accepted upon written request to info@iperio.org.*

The registration fee can be refunded (except for 100€ processing fee) for cancellations received by 10 June 2022

Machined surface



Level 3. advanced

TECH NIQUES

November 18 - 20, 2022

**SOMETHING MORE THEN
EVERYDAY PERIODONTOLOGY**

**THIS COURSE WAS BORN AS A
NEW WAVE TO SHARE THE
KNOWLEDGE ON PERIODONTAL
PROBLEMS WHICH DOESN'T HAVE
SIMPLE AND SCIENTIFICALLY
PROVED SOLUTION**

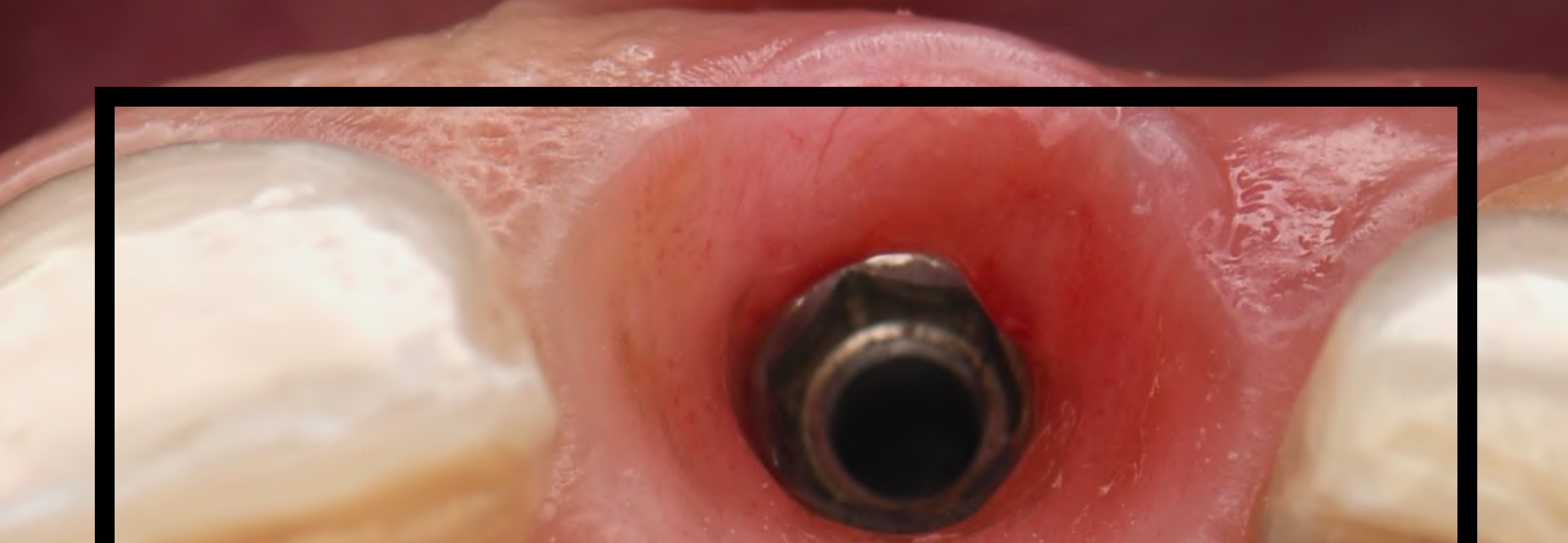
**PERI/
IMPLANTITIS**

**FURCATION
INVOLVEMENT**

**GINGIVAL PAPILLA
RECONSTRUCTION**

**INTERPROXIMAL
ATTACHMENT REGENERATION**






NOV

18

FURCATIONS / PERIIMPLANTITIS

09:00–10:30	Classification of Furcation defects. Clinical and radiologic examination. Regeneration, premolarisation, root resection.
10:30–11:00	Coffee break
11:00–13:00	Diagnostic, classification and prevention of perimplantitis . Implant treatment from periodontal point of view.
13:00–14:00	Lunch
14:00–16:00	Soft tissue and bone regeneration vs implantoplasty. Biomaterials, Suturing techniques
16:00–16:30	Coffee break
16:30–19:00	Hands-on training



NOV

19

INTERPROXIMAL ATTACHMENT

09:00–10:30	Interproximal attachment regeneration.
10:30–11:00	Coffee break
11:00–13:00	Decision making for the treatment of interdental attachment loss. Protocols, timing, biomaterials. Soft tissue and bone regeneration.
13:00–14:00	Lunch
14:00–16:00	RT3 treatment options on upper and lower jaw. 3D tunnelling technique.
16:00–16:30	Coffee break
16:30–19:00	Hands-on training



NOV 20

LIVE SURGERY

09:00–13:00

Live surgery

13:00–14:00

Lunch

14:00–15:30

Clinical case discussion and conclusion.

Cancellations and refunds:

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The registration fee can be refunded (except for 100€ processing fee) for cancellations received by 10 October 2022



MEET THE TEAM



Prof. Giulio Rasperini

Graduated in dentistry. Specialized in Orthodontics.

Vice President of the Italian Society of Periodontology (2016/17).

Active Member of the Italian Society of Periodontology, of the European Academy of Esthetic Dentistry and of the British Academy of Aesthetic Dentistry (BAAD).

Member of the Editorial Board of the Int J Perio Res Dent; J ad hoc reviewer: J Dent Res, J Periodontol, J Clin Periodontol, Clin Oral Impl Res, Int Dent J, Quintessence International.

Author of several publications focused on Periodontology and Implantology.

At Dec 2020, 94 publication on PubMed, Citation index (Google Scholar) 5274, H Factor 40 Citation Index (Scopus); 2.729, H Factor: 29.

Winner of few Awards for research focused on Periodontology and Implantology, among them: International Quintessence Publishing Award (Boston 2000 - 2004), Goldman (SIdP 1996 -2010), Clinical Research Award EAO (Glasgow 2010) e Earl Robinson Periodontal Regeneration Award (AAP Los Angeles 2012), Align Research Award (California 2013).

In 2011 Ramfjord visiting Professor University of Michigan, MI, USA.

Associate Professor in Periodontology, Dep. of Biomedical, Surgical and Dental Sciences, University of Milan, Milan, Italy.

Foundation IRCCS Ca' Granda Polyclinic Milan, Italy

Responsible for the Internationalization on the Department and ERASMUS Adjunct Clinical Associate Professor Department of Periodontics and Oral Medicine. University of Michigan, MI, USA



Dr. Emilia Kazarian

D.D.S., Maxillo – Facial Surgeon.

Graduated in 2009 from First State Medical University Moscow, Russia. In 2012 received a degree in Maxillo-Facial Surgery with specialisation in Orthognathic Surgery at Evdokimov Moscow State University of Medicine and Dentistry.

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.

Private practice in Moscow, Piacenza and Milano in oral surgery, implantology, periodontology and facial aesthetic medicine.

Dr. Giorgio Pagni

Professor at University of Milan dental school.

Master in Periodontics and Oral Medicine in University of Michigan.

Diplomate – American Board of Periodontology.

Active member of SIDP and Florence Perio Group.

Council member of AAP, ANDI Firenze,

Educational Task force and the Box Team (Osteology Foundation).

Head of SIDP Giovani and National Osteology Group Italy.

Reviewer of JDR, IJPRD, Plos One, J Perio. Private Practice – Florence, Italy.

Talented teacher, very thoughtful, deeply based in scientific knowledge and precise clinically.



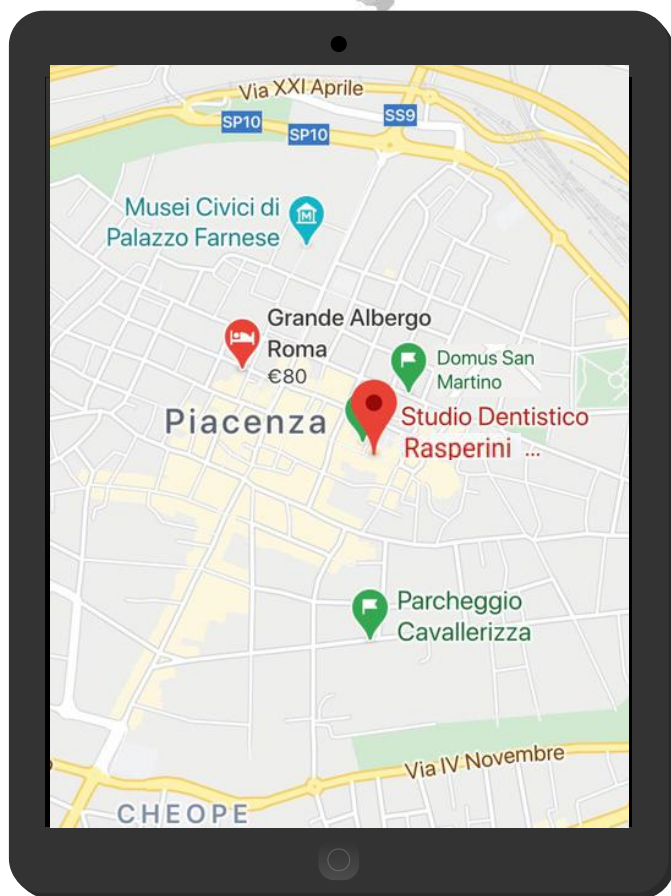
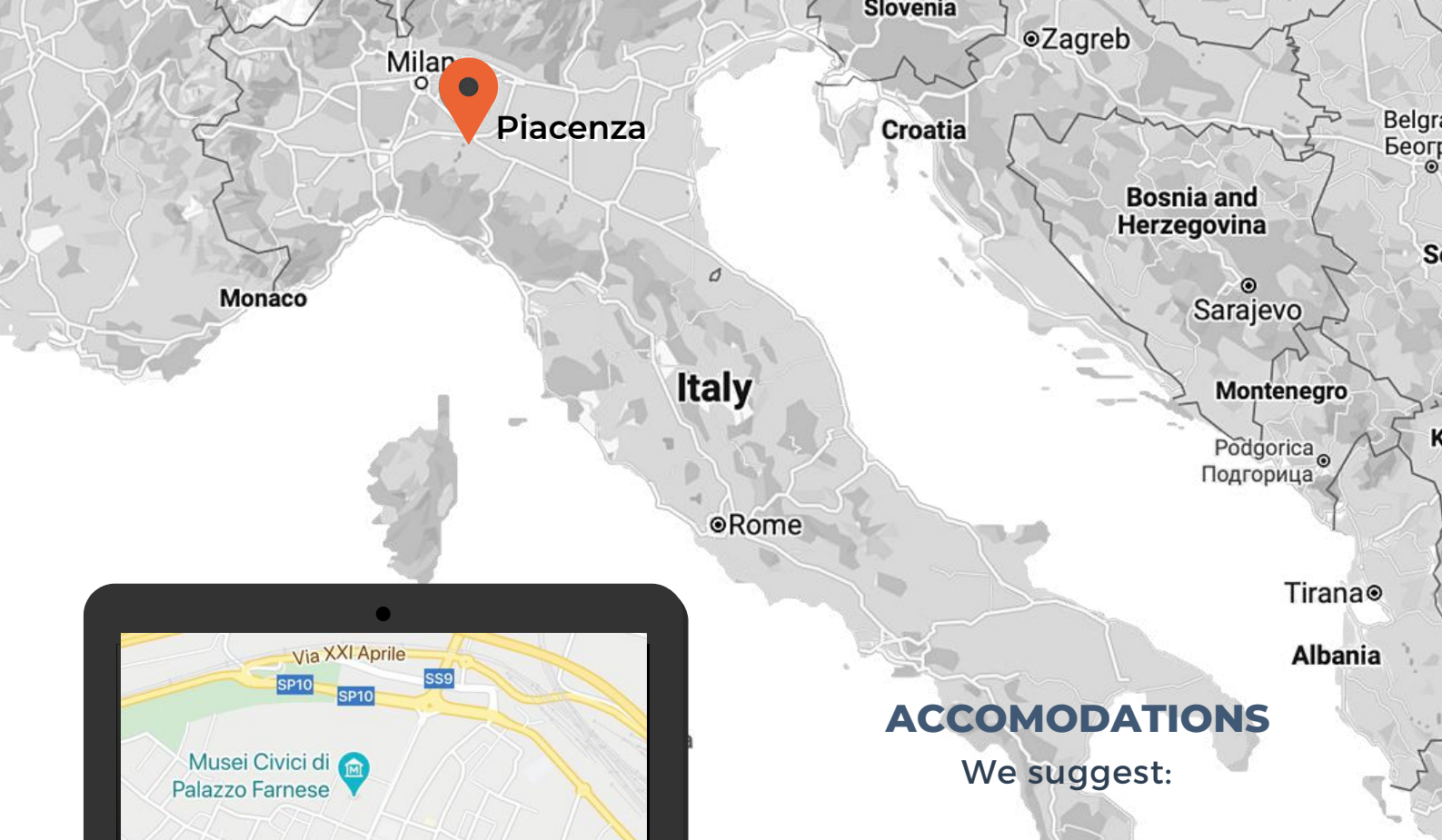
Dr. Raffaele Acunzo

D.D.S., Adjunct Professor at the Department of Biomedical, Surgical and Dental Sciences, University of Milan, Italy.

Member of the Implant Kol Consultant Network for dental implant health promotion.

Ad hoc reviewer of Journal of Periodontology, the Clinical Advances in Periodontology, The International Journal of Esthetic Dentistry. Published and lectured in the fields of Periodontology, Mucogingival surgery, and Periodontal maintenance after surgical procedures.

Highest aesthetic view and artistic vision of the dental photography makes his cases presentation a real masterpieces.



ACCOMODATIONS

We suggest:

Room & Breakfast

Domus San Martino

Via Roma, 51

bbdomuspiacenza.com

Hotel

Grande Albergo Roma

Via Cittadella, 14

grandealbergoroma.it

iPerio 

EDUCATIONAL CENTER

Via XX Settembre 119
29121 Piacenza

PARKING

Parceggio Cavallerizza


Stradone Farnese, 39, 29121 Piacenza

free spots for our participants



HOW TO SUBSCRIBE?

fill in the registration form

 www.iperio.org/courses

or contact us on

 education@iperio.org

Registration Fee

	Level 1 FOUNDATIONS	Level 2 MASTERCLASS	Level 3 ADVANCED	Two and more modules fee options		
				Level 1 Level 2	Level 2 Level 3	L 1 L 2 L 3
Early registration	€ 900	€ 3500	€ 2450	€ 4000	€ 5450	€ 6200
Regular registration	For the team of 3 and more participants € 750 for hygienists	€ 3800 after March 31, 2022	€ 2700 after May 31, 2022	€ 4300 after Dec 31, 2021	€ 6000 after March 31, 2022	€ 6500 after Dec 31, 2021

VAT 22% is not included in prices

What is included:

- Theoretical and practical program;
- Surgical kits Hu Friedy (page 32-35) disposable material and operating microscopes (17-18) during the hands on;
- iPerio gadget;
- The certificate of participation;
- Coffee breaks and evening entertaining program as indicated in the schedule
- iPerio T-shirt on Level 2/3 (page 36)
- 1 free possibility to participate clinical internship with prof. Rasperini in Studio Rasperini in the future (Level 2/3)
- Bonemodells specially designed by Prof. Rasperini for the practical part (page 15)



HU-FRIEDY KEY OPINION LEADER

PROF. GIULIO RASPERINI
PERIODONTAL SURGERY SET + TUNNELLING SET



Prof. Giulio Rasperini

Prof. Giulio Rasperini received his degree in dentistry and specialised in Orthodontics.

He is an active member of the Italian Society of Periodontology, the European Academy of Esthetic Dentistry, and is an ITI fellow.

He serves on the Editorial Boards for several publications, including the International Journal of Periodontics and Restorative Dentistry and the Journal of Implant and Advanced Clinical Dentistry.

Dr. Rasperini has written several publications focused on Periodontology and Implantology, and has won awards for his research – most recently, the Earl Robinson Periodontal Regeneration Award from the American Academy of Periodontology.

He is a professor in Milan, Italy and Michigan, United States, and maintains a private practice specialising in periodontics and implant therapy.

www.iperio.org*

iPerio 
EDUCATION



“The evolution of the surgical techniques in Periodontology in the last years leads as consequence, to an evolution of the surgical instruments. The introduction of Ultrasonic or Piezo tips for osseoresective procedure, loops and operative microscope redesign the surgical armamentarium. This Kit has been thought for all the most recent periodontal procedures.”

– PROF. GIULIO RASPERINI

PERIODONTAL SURGERY SET

CHOOSE THE COLOR.

Just add the color coding number to the last part of the partcode (replace “_” with the number)

0	= Red
1	= Grey
2	= White
3	= Orange
4	= Purple
5	= Yellow
6	= Lavender
7	= Black
8	= Blue
9	= Green
11	= Ocean Blue

IMEDIN18_S

IMS Infinity Cassette DIN, 18 Instruments. With accessory area and clips for hinged instruments.



HU-FRIEDY IMS INSTRUMENT MANAGEMENT SYSTEM

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.

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How the best perform

Hu-Friedy



MIR5DSHDE

High Definition CS Mirror #5 double-sided, European Stem, 1pc/pack

MHE6

Mirror Handle hdl #6
European Thread



DP17

Tweezers #17



XP23/UNC6

Expro North Carolina #23 hdl #6
15-14-13.....3-2-1



PCORTLINI

Probe Cortellini hdl #30
15-....0,5

COLORVUE BIOTYPE PROBES

- Colorvue Biotype Probe tips are designed for up to 30 uses
- Colorvue Biotype Probes fit in Hu-Friedy's ergonomic, Satin Steel handle that can be reused or recycled
- The resin tips are safe and gentle to use on all patients
- Each colored tip is also numbered to aid in differentiation between colors



PBTPKIT12

Biotype Probe Starter Kit
(3 handles + 12 tips)



PQ2N6

Bifurcation Probe Nabers #2N
hdl #6 Qulix 3-6-9-12



10-130-05E

Scalpel Handle #5E Europ.



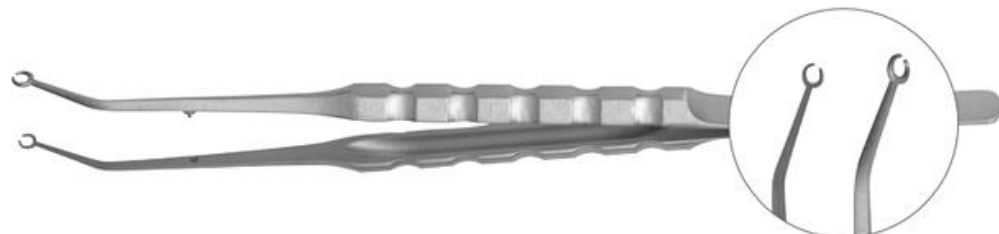
SHDPV

Scalpel Handle #5E Europ.



TPSLCOSM

Tissue Pliers Micro Cooley hdl
#SinusLine straight modified 18 cm



SP20SLEM

Suture Pliers Micro
hdl #SinusLine 18 cm

PROF. GIULIO RASPERINI
PERIODONTAL SURGERY SET



PP5590SIM
 Periosteal Simion hdl #6



P24GSIC6
 Periosteal #24 Sicilia #6 long hdl #6



PH26M
 Periosteal micro surgery #2MBH hdl #6

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 **NEW FINELY-HONED FINISH**

 **DIAMOND KNURL** METAL HANDLE

* Products tested: Hu-Friedy EverEdge 2.0 H7, American Eagle XP H6-7, POT H6-7, LM EM/EN H6-7, and G-M Hartzell H6-7. Hu-Friedy cooperated with CATRA, an independent specialized blade laboratory, to conduct this testing. For more information, contact David Platt, Hu-Friedy Mfg. Co., LLC, 3232 N. Rockwell St, Chicago, IL 60618.



SAS7/897E2
 Curette Gracey #7/8 hdl #9 MF oral/buccal, green



SAS11/1293E2
 Curette Gracey #11/12 hdl #9 MF mesial, orange



SAS13/1498E2
 Curette Gracey #13/14 hdl #9 blue MF distal



SGF46
 Curette Goldman-Fox #4 hdl #6 universal



EXC31W
 Excavator Endo #31W hdl #41



C36/376
 Back Action Bone Chisel #36/37 hdl #6



SPNHDPVN
 Swiss Perio Microsurgical Needle Holder



SCORT
 Scissors Cortellini straight 12 cm



CRM
 Cheek Retractor Minnesota





TKN1SX

Curette Gracey #11/12 hdl #9 MF mesial, orange



TKN2SX

Tunneling Knife #2 Black Line, Short Handle



PPAELSX

Periosteal Elevator Allen, Black Line, Short Handle



FQUINCEY1X

Tunneling Instrument GDQ #1, Black Line



FQUINCEY2X

Tunneling Instrument GDQ #2, Black Line

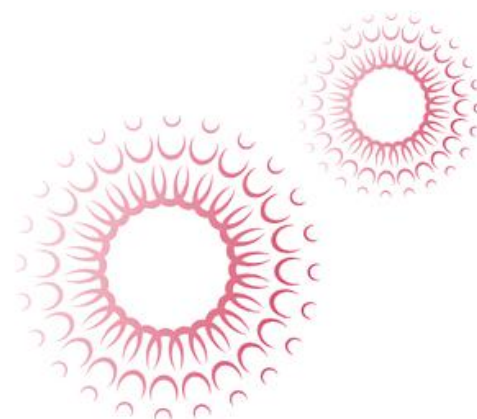
FEATURES AND BENEFITS OF THE BLACK LINE:

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- Reduced light reflection afforded by a matte finished handle and black working ends
- Unique, smooth, large diameter lightweight handle for maximum comfort, reduced hand fatigue and increased control
- Handcrafted with Immunity Steel® for optimal strength and corrosion resistance



IME14DIN5_

IMS Infinity Cassette 1/4 DIN,
5 Instruments



IPERIO T-SHIRT



Together with the knowledge, incredible practical experience and the certificate of the participation

after the course Level 2 - Surgical Masterclass you would receive our WHITE iPerio t-shirt

and after the course Level 3 Advanced you would receive as a memory also our BLACK t-shirt

La combinazione ideale per mantenere i volumi nei siti posteriori

“Con la preservazione dell'alveolo offro al mio paziente una soluzione semplificata per mantenere i volumi ossei nel tempo, per poter eseguire una riabilitazione implanto-protesica riducendo la necessità di rialzi del seno mascellare.”

G. Rasperini



Non tutti i biomateriali sono uguali, scegli l'originale.

I vantaggi

- > Geistlich Bio-Oss Collagen® compensa la perdita ossea orizzontale e verticale, preservando la struttura ossea crestale
- > Guarigione ottimale con Geistlich Mucograft Seal®: buona integrazione tissutale e corrispondenza cromatica
- > Riduzione del tempo alla poltrona, minor invasività e morbilità per il paziente

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