

RESORBA® SEMINAR

ORAL SURGERY

THEORY & PRACTICE



DAY 1

The Six-Zero Standard: A Microsurgical Approach to Wound Closure and Management

DAY 2

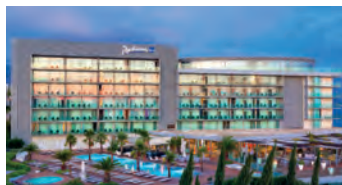
Predictable Bone Grafting in Implant Dentistry



LECTURER

Juraj Brozović

DMD, PhD, Asst. Professor
Specialist in Oral Surgery



21&22 Oct 2022
Radisson Blu, Split, Croatia

The seminar will be held in English.

RESORBA®

REPAIR AND
REGENERATE

RESORBA® SEMINAR PROGRAM



Thursday, October 20th 2022

Individual arrival to Split and transfer to hotel

19:00

Welcome aperitif at hotel

DAY 1

09:00 - 12:00 THEORETICAL

- Understanding Wound Repair
- Everything You Need to Know About Sutures
- Why and When to Go Micro?
- How to Manage a Bleeding Patient?

Lunch at hotel

13:00 - 16:00 HANDS-ON

- Master Basic Suturing Techniques
- Switch to Microsurgical Approach

19.00

Common dinner in Split Old Town

DAY 2

09:00 - 12:00 THEORETICAL

- Understanding Ridge Defects
- Why Would Grafting Work?
- Whens, Whys, and Hows in Guided Bone Regeneration
- From Ridge "Reservation" to Defect Repairs

Lunch at hotel

13:00 - 16:00 HANDS-ON

- Master Flap Design and Soft Tissue Management in Minor Grafts
- Stabilize and Regenerate a Contained Defect
- Apply Microsurgical Knowledge for Success

19.00

Wine & Cheese Tasting at hotel

Sunday, October 23rd 2022

Individual departure

DESCRIPTION & TARGETS

"The Six-Zero Standard: Micro-surgical Wound Management and Predictable Bone Grafting" is designed as a two-day intensive hands-on course on defect repairs."

In the first module, The Six-Zero Standard: A Microsurgical Approach to Wound Management, wound healing biology is discussed, with a thorough insight into suturing materials followed by step-by-step guidance through microsurgical suturing techniques.

The second module, Predictable Bone Grafting in Implant Dentistry, provides participants with clinical and scientific background on ridge defects, altogether with understanding of different grafting procedures deemed predictable for an in-office use. Detailed surgical steps of Guided Bone Regeneration (GBR) are demonstrated, followed by participants carrying out the procedure to regenerate a contained defect and achieve soft tissue closure by micro-surgical means.



LECTURER

Juraj Brozović

PhD, DMD, Asst. Professor, Specialist in Oral Surgery

- Graduated out of Zagreb School of Dental Medicine top of class with three Dean's awards
- PhD: Innovation in dental implant biomechanics research (Dental Materials)
- Specialist in Oral Surgery at private dental office in Split
- Assistant Professor at Faculty of Dental Medicine and Health
- Author of scientific and clinical papers in internationally recognized journals
- International lecturer on advanced oral grafting procedures and implant dentistry
- Global opinion leader & Lecturer
- Member of Croatian Society for Oral Surgery Executive Board, Croatian Society for Dental Implantology & Croatian Medical Association
- Multiple national and international awards

RESORBA® SEMINAR REGISTRATION & COSTS

COSTS: 1.850,- EURO / PER PERSON

(not including flights and transfers)

INCLUDING

- 2 day course with hands-on
- 3 overnights at Radisson Blue Hotel (single room)
- Aperitif / Dinners / Wine Tasting

REGISTER HERE

(limited admission)

Family name:

Surname:

Address:

Postal code:

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Email:

Mobile phone:

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