

Vertical Guided Bone and Tissue Regeneration

November 17–18, 2023 **Paris**

2 day masterclass



Dr.
Isabella Rocchietta

DDS MSc, Specialist in Periodontics. Honorary Senior Research Associate to the Department of Periodontology of the UCL Eastman Dental Institute, London. Lecturer for the Diploma in Implant Dentistry at The Eastman Dental Institute, UCL, London. MSc in Restorative and Aesthetic Dentistry from the University of Manchester, UK.

Elected board member of the Osteology Foundation from 2023. Board Member of the EAO [European Academy for Osseointegration] from 2016 to 2022. Chairman of the EAO Junior Committee from 2007 to 2011 and member of the Experts Council of the Osteology Foundation. Author of several international peer-reviewed publications and book chapters and international speaker on bone regeneration, bone grafting with growth factors, tissue engineering, soft and hard tissue neo-formation with autogenous living cells, osseointegration and implant protocols.

Dr. Isabella Rocchietta currently performs clinical work limited to periodontics and implant dentistry in Milan, Italy and in London, UK.



Dr.
David Nisand

DDS, past president of the French Society of Periodontology and Oral Implantology. Lecturer for the Certificate of Periodontology at the University of Paris 7, France.

Currently elected scientific past president of the French Society of Periodontology and Oral Implantology, and member of the EAO Communication Committee. Chairman of the EAO 2016 Congress and member of the EAO Junior Committee from 2007 to 2011. Reviewer for the French Journal of Periodontology, author of several international peer-reviewed publications and book chapters, and international speaker on short implants, bone regeneration and periodontal regeneration. Dr. David Nisand currently performs clinical work limited to periodontics and implant dentistry in Paris, France.



Live-Surgery



Presentation



Discussion



Hands-On

Program

What to expect?

Guided bone & tissue regeneration

This hands-on masterclass will be delivered in very small group workshops to ensure the highest quality of education. It will equip the student with the necessary skills and knowledge to understand and potentially achieve success even in the most complex cases of bone atrophies. Participants will develop their biological understanding and surgical techniques to guide them during the decision-

making process. A lot of emphasis will be posed on the paramount aspect of diagnosis and on the multidisciplinary approach to each case. This masterclass provides the knowledge and fine skills needed to apply Guided Bone Regeneration (GBR) techniques with the attention to every minuscule practical detail. This skillset will enable dentists to treat even the most challenging cases with cutting edge technology.

Friday, November 17, 2023

9.00–10.30	Lecture The challenge; team building case presentations. Biological principles of GBR, indications to GBR and treatment planning with limits and possibilities.
10.30–11.00	Coffee break
11.00–12.30	Lecture GBR in horizontal and vertical defects, differences and similarities. Video demonstrations. Biomaterials and pre and post-operative surgical protocols.
12.30–13.30	Lunch
13.30–15.30	Lecture Vertical ridge augmentation step by step, tips and tricks for a successful outcome. Emphasis on the surgical protocol with all the details. Video demonstrations.
15.00–15.30	Preparation for hands on workshop
15.30–17.30	Hands-on workshop on pig-jaws and video demonstration: Vertical ridge augmentation using titanium reinforced non-resorbable membranes, bone graft and mini screw/flap management to achieve tension-free passive mucogingival flaps/implant placement + vertical bone augmentation.

Saturday, November 18, 2023

9.30–11.30	Live surgery GBR case with professional audio-visual set-up.
11.30–12.30	Post surgery commentary Lecturers will review the important points of the surgery/lively question and answer debate on the live surgery or similar cases.
12.30–13.30	Lunch
13.30–15.00	Lecture Soft tissue management around implants and post vertical GBR. Re-establishment of the ves-tibule. Indications for connective tissue grafting and different harvesting techniques.
15.00–15.30	Coffee break
15.30–17.00	Lecture Complications in GBR. How to avoid them and how to manage them if they occur. Decision tree and cases presented.

Registration

Firm reservation for the course November 17–18, 2023
The fee for both course days is **1000 €** (incl. VAT).



Names of the participants

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Address

E-Mail

(to receive a confirmation of participation)

Education

The number of participants is limited.
Please sign-up by October 20, 2023.

Course Location

First day – address: Fondation Varenne
79 avenue Raymond Poinvaré
75016 Paris, France

Second day – address: 2 Bis Rue leroux, 75116 Paris, France

For questions regarding the organization or registration
please contact education@thommenmedical.com

Bring along

Please bring to the workshop your own magnifying lenses.