

ELENA CALCIOLARI

DDS, MS(Perio), PhD

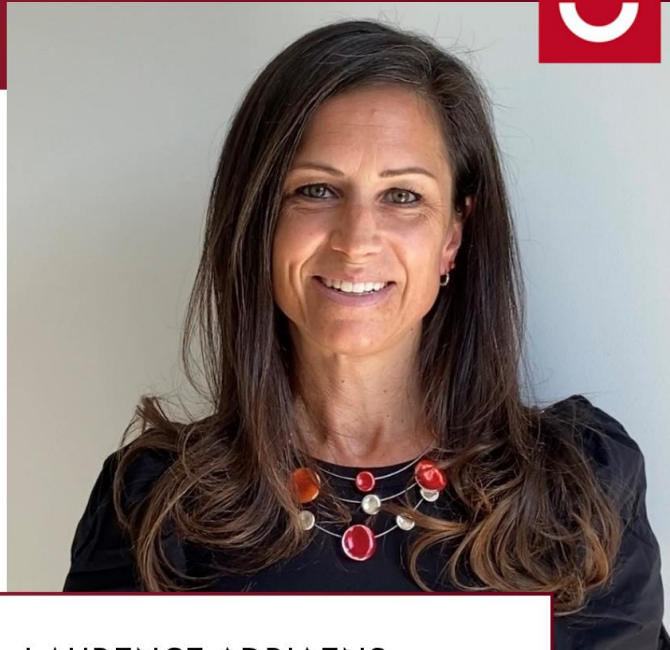
Elena Calciolari graduated in Dentistry at the University of Parma in 2010 and then completed a Master in Periodontology at the University of Siena. In 2012 she was awarded a 3-year scholarship which sponsored her PhD on bone regeneration at the UCL Eastman Dental Institute of London. Currently, she is working as a Senior Clinical Lecturer in Translational Dental Medicine at the Centre for Oral Clinical Research at Queen Mary University of London and as Associate Professor at University of Parma in Italy, where she combines teaching at undergraduate and post-graduate level and research activities.

She has authored numerous publications in the main scientific journals in the field of periodontology and implant dentistry. Her main research interest is to study and characterize the process of bone/tissue regeneration in healthy and systemically compromised conditions, with a particular interest towards omics technologies. She is also interested in the effect of systemic diseases on the oral cavity.

Her research activity has been recognized with several scientific awards, including the Goldman award for clinical research by the Italian Society of Periodontology, the L'Oréal-UNESCO for women in science award and the IADR Women in Science Distinguished Research Award. In 2021 she received the BSODR President's Prize and the second prize in the IADR Joseph Lister's award for new investigators.

She took part in the XV European Federation of Periodontology (EFP) and Osteology Foundation joint workshop on "Bone Regeneration" and in the EFP consensus conferences that led to the development of the new treatment guidelines for periodontal and peri-implant diseases.

ORCID <https://orcid.org/0000-0001-8781-1997>



LAURENCE ADRIAENS

- Degree in Dentistry, University of Ghent, Belgium.
- Master Degree of Advanced Studies in Periodontology, University of Berne, Switzerland.
- Specialist in Periodontology recognized by the European Federation of Periodontology (EFP).
- ITI Fellow since 2008 and ITI Study Club Director since 2009 in Palma de Mallorca.
- Since 2022 member of the Board of ITI Iberia as Communication Officer.
- Publications in national and international dental journals.
- Oral and poster presentations in national and international dental meetings.
- Co-director of the official Journal of SEPA (Sociedad Española de Periodoncia y Osteointegración) published 3 times a year.
- Founding member of WIN group (Women Implantology Network) since 2016.
- Owner of private practice in Palma de Mallorca, working as a specialist in Periodontology and Implantology.



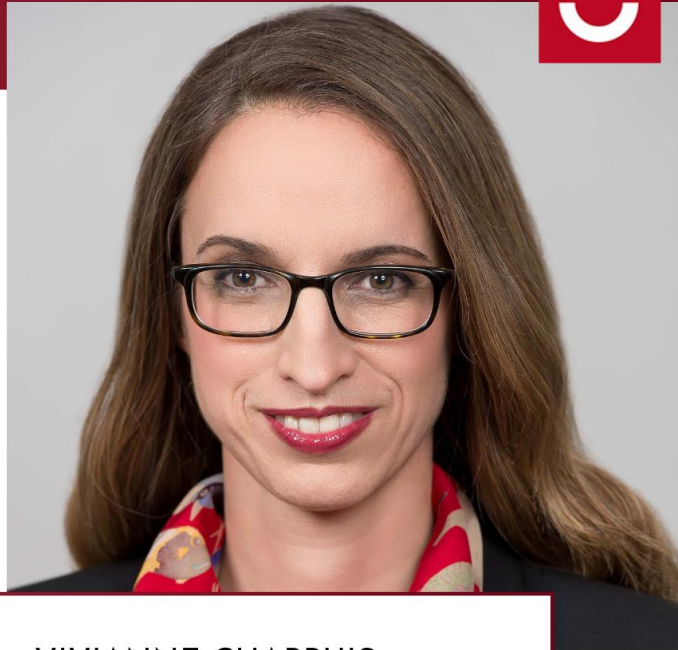
MIA RAKIC

D.D.S., Ph.D.

Dr. Mia Rakic is specialist in periodontology and oral medicine, and recognized expert in domain of peri-implantitis. She has graduated 2008 at the Faculty of Dental Medicine (University of Belgrade, Serbia) where she defended her Ph.D. thesis 2012 in field of Validation of alveolar bone loss markers for diagnosis of peri-implantitis. In 2013 she performed her post-doctoral training in INSERM-UMRS-1229 unit specialized in regenerative medicine of osteo-articular system (University of Nantes, France) in field of advanced histological methods for bone assessment. Afterwards, she focused her research on investigation of infection and titanium particles induced peri-implant osteolysis, and development of targeted therapies based on biomimetic nanohydroxyapatite scaffolds loaded with antimicrobial and anti-inflammatory agents. Dr. Rakic is member of the Executive Committee and the Scientific Committee of the European Federation of the Periodontology. Dr. Rakic is the reasearchet of the ETEP research group of the University Complutense of Madrid, Madrid, Spain and recognized international speaker on leading congresses in domain of periodontology and implantology and author of large number of scientific papers published in the leading indexed journals in the field.

02.12

WONDER WOMEN IN PERIO



VIVIANNE CHAPPUIS

Vivianne Chappuis is an Oral Surgeon and Chair at the Clinic for Oral Surgery and Stomatology at the University of Bern Switzerland. During her research fellowship at the Harvard School of Dental Medicine in Boston, she examined the molecular basics of bone regeneration to examine the potential role of growth factors and bioactive molecules. She continued her translational research in the field of tissue regeneration and digital 3D computational imaging. In 2018 and 2019, she was awarded with the André Schroeder Research Prize. As an Oral Surgeon with broad experience in tissue regeneration, she is deeply involved in teaching, training, performing live surgeries, workshops and lectures in national and international courses and congresses. Her work focuses on bone regeneration and implant surgery in order to optimize treatment concepts for patients.