

EAO Board Member Application form

Please submit this application to the EAO office by e-mail to info@eao.org

Note: Prior to the General Assembly, the application forms received will be communicated to all full members of the EAO. The Board of Directors may support one or more candidates for election at the General Assembly. The Board's decision regarding which candidate(s) to support is final and cannot be contested.

Applicant	
First name: Andy	Last name: Temmerman
Title: Prof. Dr.	Nationality: Belgium
EAO member since: 2011	
E-mail:	Phone:
Full address: Catholic University of Leuven (KU Leuven) - University Hospitals Leuven - UZ Leuven - Campus Sint-Rafaël Department of Oral Health Sciences - Section of Periodontology and Oral Microbiology - Kapucijnenvoer 33 - 3000 Leuven - Belgium	

Academic degrees			
	DEGREE	INSTITUTION	YEAR
1	DDS	Universiteit Gent - Ghent University (UGent)	2007
2	MSc - Periodontology & Implant Dentistry	Catholic University of Leuven (KU Leuven)	2010
3	PhD Biomedical Sciences	Catholic University of Leuven (KU Leuven)	2017
4			

Employment/positions held (include most recent only)		
	PERIOD	INSTITUTION OR EMPLOYER
1	2010-present	KU Leuven - Clinical Consultant
2	2010-2018	KU Leuven - Research & Clinical Consultant
3	2018-present	KU Leuven - Associate Professor
4	2009-present	co-owner - Private Practice limited to Periodontology and Oral Implantology - ParoPlus Aalst

Clinical activity (Describe main previous and present clinical activity - maximum 100 words)
Clinical activities are divided between academic work and private practice. The private practice in Aalst, Belgium, functions as a referral practice for periodontology and implant dentistry and has gradually evolved into a second- and third-line centre for patients with complex periodontal and implant-related problems. Within periodontology, the main clinical focus is on mucogingival surgery and periodontal regeneration. Within implant dentistry, emphasis is placed on bone augmentation procedures, ranging from minor contour augmentations to more advanced reconstructive approaches. Academically, the clinical activities focus on oral implant surgery, bone augmentation, and the integration of digital workflows, particularly in guided bone regeneration procedures and surgical planning.

Teaching activity (Describe main previous and present teaching activity - maximum 100 words)

Teaching activities are mainly situated within the academic environment. In the undergraduate dentistry curriculum, teaching includes Head and Neck Anatomy, combining theoretical lectures with cadaver dissections focused on the topographical anatomy of the head and neck region. Within the postgraduate curriculum in periodontology, the teaching activities cover nearly all surgical aspects of oral implantology. In addition, postgraduate students are trained in scientific reading and writing, as well as in lecturing and presentation skills. Beyond the university setting, the private practice regularly organises continuing education courses for dentists and specialists, with a focus on bone augmentation, sinus augmentation, and

Research activity (Describe main previous and present research activity - maximum 100 words)

Research activities focus on the optimization of periodontal and implant-related regenerative procedures, including digital workflows in guided bone regeneration, buccal bone maintenance around implants, soft-tissue augmentation, and strategies to reduce morbidity in sinus floor elevation and bone augmentation. Additional research topics include L-PRF in periodontal and implant surgery, custom provisionalization of immediate implants, ultrasonographic assessment of vascularization in mucogingival surgery, and peri-implant risk assessment. Previous research addressed L-PRF in ridge preservation, sinus floor elevation techniques, d-PTFE membranes, mucosal dehiscence, and osteoporosis-related osseointegration. The

Presentations (include most recent only)

Year: 2026	Organiser: KU Leuven
Title: Private Cadaver Course for the University of Corsica.	
Year: 2024	Organiser: Danish Society for Oral Implantology
Title: L-PRF in Oral Surgery: Myth or Reality. Optimisation of Bone Augmentation Procedures: The Devil in the Details.	
Year: 2025	Organiser: DentsplyImplants Poland
Title: Functional peri-implant tissue augmentation: keys for success.	
Year: 2023	Organiser: Osteology
Title: Biologicals in Bone Augmentation Procedures.	

Publications (include most recent only)

Authors: De Greef A, Temmerman A, De Greef P, Tavelli L.	Journal (incl. Year, Volume, and Pages): Int. J. Periodontics Restorative Dent. Apr 21;0 (0):1-26. doi: 10.11607/prd.7992. Online ahead of print
Article: The Expanded Slit Free Gingival Graft: A Novel Approach to Increase the Width of Keratinized Mucosa	
Authors: Temmerman A, Guljé F, Toia M, Barwacz C, Krebs M.	Journal (incl. Year, Volume, and Pages): Int J Oral Maxillofac Implants. 2026 Apr 17;0 (0):1-33. doi: 10.11607/jomi.11731. Online ahead of print
Article: One-Year Clinical Performance and Insertion Torque Pattern of a Contemporary Tapered Implant System: A Multicentre Prospective Post Market Study	
Authors: De Greef A, Van Caesbroeck K, Langers H, Vanrusselt A, Lahoud P, Castro A, Temmerman A.	Journal (incl. Year, Volume, and Pages): J Clin Periodontol. 2026 Apr 9. doi: 10.1111/jcpe.70127. Online ahead of print. PMID: 44052044
Article: Effect of Suture Diameter and Material on Oral Soft-Tissue Tearing Behaviour: An In Vitro Study Relevant to Periodontal Plastic Surgery	
Authors: De Greef A, Stankov V, Siawasch M, Teughels W, Temmerman A, Castro A.	Journal (incl. Year, Volume, and Pages): J Dent Educ. 2025 Jul;89(7):1136-1145. doi: 10.1002/jdd.13813. Epub 2024 Dec 29.
Article: Improving surgical performance of free gingival graft harvesting through training and instruction	

Other Association, Federation or Foundation Activity

(Please list your main previous leadership roles, your current ones as well as your anticipated ones within the governance bodies of national and international dental organizations – (ex. Regular Board member, Treasurer, General Secretary, President-elect, or President))

ORGANIZATION	POSITION/ROLE	PERIOD
European Federation of Periodontology (EFP)	Co-supervisor of the EFP-accredited program at KUL.	2020-...
International Team for Implantology (ITI)	BeLux Section President ITI Fellow	2025-2029 2010-...
European Association for Osseointegration (EAO)	Educational Committee Member	2021-...
Belgian Society for Periodontology (BVP)	Educational Committee Member	2018-...
Belgian Society for Oral Implantology	Treasurer	2020-...
Dental Bootcamp	Co-Founder and Board Member	2022-...

Awards

(most recent only)

YEAR	AWARD	INSTITUTION/ASSOCIATION
2015	Research Price - Surgically Related	EAO
2016	Best Research Presentation - IIS Award	DentsplySirona Implants

Recommendation by two EAO members

(letters of recommendation signed by two EAO members must be attached to the application)

First name: Pascal	First name: Marc
Last name: Valentini	Last name: Quirynen
Institution / organization: University of Corsica	Institution / organization: KU Leuven
City: Paris	City: Leuven
Country: France	Country: Belgium
Nationality: France	Nationality: Belgium
E-mail:	E-mail:
Phone:	Phone:
EAO Member since: 1991	EAO Member since: 1991

Motivation for application

(How & why would the EAO benefit from including you within the Board of Directors? maximum 100 words)

The EAO would benefit from a profile that combines academic credibility, high-level clinical expertise, private referral practice, research activity, education, and leadership within other societies. This combination offers a valuable bridge between science, clinical reality, and the broader implant community. The added value within the Board would lie in helping the EAO remain not only scientifically authoritative, but also clinically relevant, visible, and inspiring for the next generation. Experience in complex implant treatment, course organization, scientific communication, and international networking could support the EAO in strengthening its position as the leading European platform where evidence, innovation, and daily practice truly meet.

To whom it may concern,

ONS KENMERK

UW KENMERK

LEUVEN

08 05 2026

It is with great pleasure and sincere conviction that I support the application of Prof. Dr. Andy Temmerman as a member of the Board of Directors of the European Association for Osseointegration.

I know Prof. Temmerman for many years, first as his PhD supervisor and later as a colleague within the Department of Periodontology. During this long professional relationship, I have had the opportunity to closely follow his development from a talented young researcher and clinician into a mature academic, an experienced periodontologist, and a respected implant dentist.

Prof. Temmerman combines several qualities that are highly valuable for the EAO. He has a solid scientific background, with a consistent research focus on clinically relevant topics such as guided bone regeneration, bone augmentation, soft-tissue management, L-PRF, and digital workflows in implant dentistry. At the same time, he has extensive experience in complex clinical care, both within the university environment and in a private referral practice. This combination gives him a realistic and balanced view on the challenges and opportunities in contemporary implant dentistry.

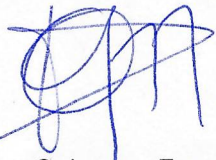
Over the years, I have also seen his strong commitment to education and mentorship. He is actively involved in undergraduate and postgraduate teaching, scientific training, and continuing education for clinicians. He has the ability to translate scientific knowledge into clinically meaningful concepts, which is essential for an organization such as the EAO.

Beyond his academic and clinical achievements, Andy is an enthusiastic, loyal, communicative, and constructive colleague. He is someone who takes responsibility, brings people together, and contributes with energy and integrity.

In my opinion, Prof. Temmerman would bring to the EAO Board a valuable combination of scientific credibility, clinical experience, educational commitment, and genuine human qualities. He represents a generation of clinicians and academics who can help the EAO remain strong, relevant, and inspiring for the future.

I therefore fully and warmly support his application as a member of the EAO Board of Directors.

Sincerely,



Prof. Dr. Em. Marc Quirynen, Former Head, Department of Periodontology

Prof. M. QUIRYNEN
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Periodontology and Oral Microbiology
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Marc.quirynen@gmail.com
www.kuleuven.be

Pascal Valentini DDS

University of Corsica Pasquale Paoli

Faculty of Health Sciences

Advanced Implant Program

Corte May 2, 2026

To Whom It May Concern,

As a long-standing member and former President of the European Association for Osseointegration, it is my distinct privilege to endorse the candidacy of Prof. Dr. Andy Temmerman for the EAO Board of Directors.

Having worked closely alongside Prof. Temmerman for many years, I can speak to his qualities not only as a scientist and clinician, but also as a warm, humble, and deeply human colleague — someone who listens, inspires trust, and brings out the best in those around him. He seamlessly bridges academic rigor with extensive clinical expertise in periodontology and implant dentistry, drawing from both university environments and private referral practice. This dual vantage point enables him to appreciate the scientific advancements in our field while remaining acutely aware of the day-to-day challenges encountered by implant colleagues throughout Europe.

His research portfolio, comprising over 70 scientific publications focused on bone augmentation, guided bone regeneration, soft-tissue management, and digital workflows, underscores his dedication to clinically impactful innovation. His active role in postgraduate education and international training further reflects a profound commitment to mentoring the next generation of clinicians.

Beyond his scientific and clinical merits, Prof. Temmerman is an enthusiastic, communicative, and collaborative colleague whose leadership experience across various organizations highlights his capacity to unite professionals and foster engagement within the implant community.

I am fully confident that he will be a definite asset for the EAO, bringing dynamic energy, clinical expertise, and a strong European vision to the Board, ensuring the association remains scientifically authoritative, clinically relevant, and attractive to emerging leaders in implant dentistry.

Sincerely,

Dr Pascal Valentini, Past President of the European Association for Osseointegration

A handwritten signature in dark ink, appearing to be 'P. Valentini', written in a cursive style.

