

# Programme

## International Osteology Symposium Vienna26

23–25 April 2026

Beyond  
Regeneration



[osteology-vienna.org](https://osteology-vienna.org)



## Organisation

**The Osteology Foundation** supports science, research training, and education in the field of oral tissue regeneration. The foundation bridges the gap between scientific advancement and contemporary clinical practice. The objective is to develop and share knowledge and understanding, leading to evidence-based clinical practice for the improvement of patient care. Find out more at [osteology.org](http://osteology.org)

**Osteology Foundation**, Platz 10, CH-6039 Root D4  
phone +41 41 368 44 44, [info@osteology.org](mailto:info@osteology.org)

## Registration

**Mondial Congress & Events GmbH Vienna**  
Operngasse 20b, A-1040 Wien  
phone +43 1 58804 228  
[osteology@mondial-congress.com](mailto:osteology@mondial-congress.com)

## Language

**English**  
AI and/or simultaneous translation  
will be available for several languages.  
Further details will be available  
on the website [osteology-vienna.org](http://osteology-vienna.org)

## Scientific chairs

**Lisa Heitz-Mayfield**, Australia  
**Anton Sculean**, Switzerland

## Scientific Programme Committee

**Lisa Heitz-Mayfield**, Australia  
**Anton Sculean**, Switzerland  
**Christer Dahlin**, Sweden  
**Frank Schwarz**, Germany  
**Jeniffer Perussolo**, United Kingdom



# Welcome Beyond Regeneration

We are delighted to invite you to join the International Osteology Symposium 2026 in Vienna, themed **“Beyond Regeneration”**. This event promises to be a remarkable gathering of over 3,000 international participants including general practitioners and specialists in the fields of periodontology, oral and maxillofacial surgery, implantology, and related disciplines.

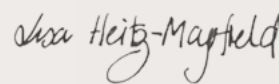
Our scientific programme is designed by world-renowned experts together with the rising stars of oral tissue regeneration. The programme features innovative technologies and the latest research, extending beyond the classic topics of oral tissue regeneration. Leading dental associations will partner with Osteology for an unparalleled educational experience. A vibrant social programme will also provide excellent opportunities to connect with peers, exchange insights, and engage in meaningful discussions with colleagues from around the world.

The congress embraces the inclusive motto **“Beyond Regeneration”**, promising you a unique learning experience with high interactivity, strong clinical relevance, and a forward-looking perspective.

We go beyond traditional learning by making sessions highly interactive. When it comes to clinical relevance, we have ensured that you gain condensed, practical knowledge – including tips and tricks you can apply in your practice right away. From insights by emerging experts to the latest advancements in technology and materials, this congress offers a glimpse into the future of oral tissue regeneration.

**See you in Vienna!**

We look forward to welcoming you to this unique event.



**Lisa Heitz-Mayfield**  
Scientific Chair



**Anton Sculean**  
Scientific Chair



# Programme overview

## Thursday 23 April 2026

Auditorium 1	Auditorium 2	Breakout Sessions	Workshops
09:00–09:15 <b>Symposium Opening and Welcome</b>			
09:15–10:40 <b>Re-live surgery session #1</b> <b>Gingival recession coverage in the mandible</b>			
Coffee break			
11:10–12:30 <b>Re-live surgery session #2</b> <b>Gingival recession coverage in the maxilla</b>	11:10–12:30 <b>Contemporary GBR procedures</b>		
Lunch break		12:00–18:00 <b>Research Networking Day</b> → on invitation only	
13:30–15:00 <b>Corporate Symposium Founding Partner</b>			14:30–18:00 <b>Osteology hands-on workshops</b>
15:30–18:00 <b>Corporate Symposium Gold Partners</b>	15:30–18:00 <b>Corporate Symposium Other Partners</b>		<b>Partner and industry workshops</b>

## Friday 24 April 2026

Auditorium 1	Auditorium 2	Breakout Sessions	Round Tables	Workshops
09:00–10:45 <b>Innovations for bone augmentation</b>	09:00–10:45 <b>Peri-implant soft tissue defects: an interdisciplinary approach</b>	09:00–10:45 <b>New technologies in oral reconstructive medicine: dissemination of the Osteology–AAP–SEPA consensus recommendations</b>	09:00–10:45 <b>RT 1: Flap management to enhance regeneration</b>	09:00–12:30 <b>Osteology and Next Gen hands-on workshops</b>
Coffee break				<b>Partner and industry workshops</b>
11:15–13:00 <b>Periodontal regeneration – state of the art and emerging concepts</b>	11:15–13:00 <b>Digital technologies and AI in oral tissue regeneration</b>	11:15–13:00 <b>Osteology Case Competition</b>	11:15–13:00 <b>RT 2: Personalised approach to peri-implant tissue health</b>	
Lunch break				

Auditorium 1	Auditorium 2	Breakout Sessions	Round Tables	Workshops
14:00–15:45 <b>Ortho-perio regeneration: an interdisciplinary approach</b>	14:00–15:45 <b>A global perspective on saving teeth and implants</b>	14:00–15:45 <b>Treatment of the edentulous maxilla – the Global Consensus for Clinical Guidelines (GCCG)</b>	14:00–15:45 <b>RT 3: Evidence based decision making in material choice</b>	14:00–17:30 <b>Osteology and Next Gen hands-on workshops</b>
Coffee break				<b>Partner and industry workshops</b>
16:15–18:00 <b>Peri-implantitis: prevention and management</b>	16:15–18:00 <b>Reconstructive surgery, space maintenance, and biologics – Collaborative Session with the Osteo Science Foundation</b>		16:15–18:00 <b>RT 4: Personalised approach to bone regeneration</b>	

## Saturday 25 April 2026

Auditorium 1	Auditorium 2	Round Tables	Workshops
09:00–10:45 <b>AAP &amp; EFP Session: A transatlantic perspective on periodontal and peri-implant regenerative therapies</b>	09:00–10:45 <b>Trends in Oral Regeneration – Next Gen Team Session</b>	09:00–10:45 <b>RT 5: The evolution of regeneration</b>	09:00–12:30 <b>Osteology hands-on workshops</b>
Coffee break			<b>Partner and industry workshops</b>
11:15–11:35 <b>Osteology Awards</b>	11:15–13:00 <b>Chances and challenges in alveolar ridge preservation</b>		
11:35–12:55 <b>Re-live surgery session #3 Sinus augmentation</b>			
Lunch break			
14:00–15:20 <b>Re-live surgery session #4 GBR with implant placement</b>			
15:20–15:30 <b>Symposium Closing</b>			



# Thank you to our Partners and Exhibitors

## Founding Partner

**Geistlich**

## Gold Partner

**straumann**

**Nobel Biocare™**

## Silver Partners

**biohorizons  
camlog group**

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**Meisinger** since 1888

**Patent**

## Exhibitors

- American Dental Systems GmbH
- Bien-Air Dental
- Botiss biomaterials
- BRUMABA GmbH & Co. KG
- Carl Martin GmbH
- Claronav Dental
- Corticalis
- Curapox
- Dentalwin by KOMBO Medical Solution
- Dentaurum GmbH & Co. KG
- European Association of Osteointegration
- GluStitch, Inc
- Hans Korea Co., Ltd
- HuFriendly Group
- Laschal Surgical
- Mectron SpA
- Medentis Medical
- MEDIDENT ITALIA
- MegaGen Implant
- NIKE SRL
- Osteocom
- Osteogenics
- PURGO PRF
- REGEDENT
- Swiss Dental Solutions
- Stoma
- Urban Regeneration Institute
- USTOMED INSTRUMENTS GmbH

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**konkret**

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**dent**

**pip**

**ZZS**

## Educational Partners



**EFP**

**Osteo Science Foundation**  
Research • Education • Improved Care  
Shaping the Future of Regeneration

**Sepa.**

More exhibitors  
to come,  
please check  
our website



## Auditorium 1

**Welcome by the Symposium Chairs and President**  
09:00 Lisa Heitz-Mayfield, Anton Sculean, Frank Schwarz

### Re-live surgery session #1 Gingival recession coverage in the mandible

Moderators: Sofia Aroca, Cléverson O. Silva

09:15 **Introducing the patient**  
Sofia Aroca, Cléverson O. Silva

09:25 **The evidence behind**  
France Lambert

09:45 **Narrated surgery**  
Anton Sculean

10:05 **Discussion**  
Sofia Aroca, Cléverson O. Silva

10:40 Coffee break

### Re-live surgery session #2 Gingival recession coverage in the maxilla

Moderators: Martina Stefanini, Jessica O'Neill

11:10 **Introducing the patient**  
Martina Stefanini, Jessica O'Neill

11:20 **The evidence behind**  
Giovanni Zucchelli

11:40 **Narrated surgery**  
Francesco Cairo

12:00 **Discussion**  
Martina Stefanini, Jessica O'Neill

12:30 Lunch break

### Corporate Symposium Founding Partner – Geistlich

13:30 **The future of regenerative dentistry**  
Frank Schwarz, Nadja Nänni with young talents and winners of a Geistlich case competition

15:00 Coffee break

### Corporate Symposium Gold Partners

15:30 **Nobel Regenerative Solutions: Reconstruction of the Peri-Implant Papilla**  
Istvan Urban

16:00 **Straumann: Immediate implants in the esthetic zone: From challenges to reproducible outcomes**  
Speaker: To be announced later – please follow our website

16:30 **Straumann: Toward more predictable immediate implant outcomes in edentulous patients: The STAR concept**  
Speaker: To be announced later – please follow our website

17:00 **To be announced later – please follow our website**

17:30 **To be announced later – please follow our website**

18:00 End

## Auditorium 2

### Contemporary GBR procedures

Moderators: Gustavo Avila-Ortiz, Marcel F. Kunrath

11:10 **The role of new barrier membranes in GBR**  
Christer Dahlin

11:35 **Advanced defects: reliable GBR procedures with an emphasis on complication management**  
Hélène Arnal

12:00 **Discussion**  
Gustavo Avila-Ortiz, Marcel F. Kunrath

12:30 Lunch break

### Corporate Symposium Other Partners

15:30 **MegaGen Implant: Title and speaker: To be announced later – please follow our website**

16:00 **Regedent: Novel treatment for the therapy of periodontitis and peri-implantitis: 10 years of scientific evidence and clinical applications**  
Speaker: To be announced later – please follow our website

17:00 **To be announced later – please follow our website**

17:30 **To be announced later – please follow our website**

18:00 End

## Research Networking Day

on invitation only

12:00 Registration

12:45 **Opening**  
Nikolaos Donos, Frank Schwarz

13:00 **Keynote lecture: Digital Twins in Health Care**  
Greg Slabaugh

13:45 **Interactive e-Poster presentations**

15:45 Coffee break

12:45 **Meet the experts (Round table discussions)**  
Purnima Kumar, Reinhard Gruber, Sašo Ivanovski

17:45 Closing



## Auditorium 1

<b>Innovations for bone augmentation</b> Moderators: Matteo Chiapasco, Chen Zhuofan	
09:00	<b>What's new in vertical ridge augmentation</b> Istvan Urban
09:25	<b>Risks and rewards: innovative treatments for cancer patients</b> Bilal Al-Nawas
09:50	<b>Biomimetic enhancement of bone graft reconstruction</b> Tara Aghaloo
10:15	<b>Discussion</b> Matteo Chiapasco, Chen Zhuofan
10:45	Coffee break
<b>Periodontal regeneration – state of the art and emerging concepts</b> Moderators: Pamela McClain, Atsushi Saito	
11:15	<b>Intrabony defects: evidence and practice</b> Giulio Rasperini
11:40	<b>Wound healing following periodontal surgery in furcation defects</b> Nikolaos Donos
12:05	<b>Microsurgical approaches – the evidence in regenerative procedures</b> Diego Velásquez-Plata
12:30	<b>Discussion</b> Pamela McClain, Atsushi Saito
13:00	Lunch break
<b>Ortho-perio regeneration: an interdisciplinary approach</b> Moderators: Daniele Cardaropoli, Christina Tietmann	
14:00	<b>Timing is everything</b> Karin Jepsen
14:25	<b>Soft tissue regeneration in orthodontics</b> Christos Katsaros
14:50	<b>Orthodontics for regeneration in periodontal patients</b> Mariano Sanz, Conchita Martín
15:15	<b>Discussion</b> Daniele Cardaropoli, Christina Tietmann
15:45	Coffee break
<b>Peri-implantitis: prevention and management</b> Moderators: Lisa Heitz-Mayfield, Jae-Kook Cha	
16:15	<b>Peri-implantitis: disease or complication?</b> Jan Derks
16:35	<b>Non-surgical treatment – where are the limits?</b> Mario Romandini
16:55	<b>When to construct and how</b> Andreas Stavropoulos
17:15	<b>Prevention by design</b> Nicola Zitzmann
17:35	<b>Discussion</b> Lisa Heitz-Mayfield, Jae-Kook Cha
18:00	End

## Auditorium 2

<b>Peri-implant soft tissue defects: an interdisciplinary approach</b> Moderators: Irena Sailer, Nikolaos Tatarakis	
09:00	<b>Aetiology, prevention and classification</b> Jeniffer Perussolo
09:25	<b>Prosthetics: the options</b> Nadja
09:50	<b>Surgery: when and how?</b> Mario Rocuzzo
10:15	<b>Discussion</b> Irena Sailer, Nikolaos Tatarakis
10:45	Coffee break
<b>Digital technologies and AI in oral tissue regeneration</b> Moderators: Daniel S. Thoma, Vitor Marques Sapata	
11:15	<b>AI in oral regeneration: what next?</b> William V. Giannobile
11:40	<b>Bioprinting for maxillofacial regenerative surgery</b> Florian Thieringer
12:05	<b>Bone Reconstruction Using Customized Biodegradable Scaffolds</b> Sašo Ivanovski
12:30	<b>Discussion</b> Daniel S. Thoma, Vitor Marques Sapata
13:00	Lunch break
<b>A global perspective on saving teeth and implants</b> Interactive session by the National Osteology Groups (NOG)	
14:00	<b>Topic 1: Save the tooth</b> Moderator: Anchalee Jennings-Lowe, NOG Australasia Speakers: Flávia Sukekava, NOG Brazil Sejal Thacker, NOG USA Alexandra Stähli, NOG Switzerland
	<b>Topic 2: Save the implant</b> Moderator: Jiang Xi, NOG China Speakers: Ausra Ramanauskaite, NOG Germany Grazia Tommasato, NOG Italy Katarzyna Gurzawska-Comis, NOG UK
15:45	Coffee break
<b>Reconstructive surgery, space maintenance, and biologics – Collaborative Session with the Osteo Science Foundation</b> Moderators: Christer Dahlin, Paul Tiwana	
16:15	<b>Introduction</b> Christer Dahlin, Paul Tiwana
16:20	<b>How to prevent atrophy of the ridge by using bone substitute materials and biologics</b> Sharaam Ghanaati
16:45	<b>Biology and application of regenerative medicine for alveolar defects</b> Dan Spagnoli
17:10	<b>Innovative management of alveolar cleft as a paradigm for management of complex alveolar defects</b> Sean Edwards
17:35	<b>Discussion</b> Christer Dahlin, Paul Tiwana
18:00	End



## Breakout Sessions

### New technologies in oral reconstructive medicine: dissemination of the Osteology–AAP–SEPA consensus recommendations

Moderators: Mariano Sanz, Elena Figuero

- |       |   |
|-------|---|
| 09:00 | <b>Welcome and greetings</b><br>Nikolaos Donos  |
| 09:05 | <b>Introduction and summary of the consensus outcome</b><br>Mariano Sanz, Elena Figuero   |
| 09:20 | <b>Use of scaffolds for bone and soft tissue regeneration – consensus outcome</b><br>José Nart                                  |
| 09:40 | <b>Use of cells and/or biologics combined with scaffolds for bone and soft tissue regeneration</b><br>Alberto Monje             |
| 10:00 | <b>Emerging technologies and personalized strategies to improve the results of regenerative therapies</b><br>William Giannobile |
| 10:20 | <b>Discussion</b><br>Mariano Sanz, Elena Figuero  |
| 10:45 | Coffee break  |

### Osteology Case Competition

Moderators: Rafael Lizarin, Aliye Akçali

- |       |   |
|-------|---|
| 11:15 | <b>Six presenters will compete for the Osteology Case Award – further information on page 13</b><br>Names will be announced on the website in February 2026 |
|-------|---|

13:00 Lunch break

### Treatment of the edentulous maxilla – the Global Consensus for Clinical Guidelines (GCCG)

Moderators: Frank Schwarz, Hom-Lay Wang

- |       |   |
|-------|---|
| 14:00 | <b>GCCG explained – a new approach to develop clinical guidelines</b><br>Frank Schwarz, Hom-Lay Wang    |
| 14:15 | <b>Delphi surveys, and the role of patient and clinician feedback</b><br>Franz Strauss, Giulia Brunello |
| 14:30 | <b>Number and timing of implants</b><br>Giuseppe Romito   |
| 14:45 | <b>Short vs. standard zygomatic implants</b><br>Daniel S. Thoma   |
| 15:00 | <b>The role of alveolar ridge augmentation and sinus floor augmentation</b><br>Muhammed Saleh           |
| 15:15 | <b>Implant-supported and conventional removable prostheses</b><br>Guo-Hao Lin                           |
| 15:30 | <b>The clinical recommendations in a nutshell</b><br>Ronald E. Jung, Hom-Lay Wang                       |
| 15:45 | Coffee break  |



## Auditorium 1

### AAP & EFP Session – A transatlantic perspective on periodontal and peri-implant regenerative therapies

Moderators: Frank Schwarz, Tali Chackartchi

09:00	<b>Introduction</b> Frank Schwarz, Tali Chackartchi
09:05	<b>Case 1: Peri-implantitis</b> Pamela McClain
09:20	<b>The American way (AAP)</b> Hom-Lay Wang
09:20	<b>The European way (EFP)</b> Mia Rakic
09:40	<b>Case 2: Periodontitis – regenerative approach</b> Giovanni Salvi
09:55	<b>The American way (AAP)</b> Purnima Kumar
09:55	<b>The European way (EFP)</b> Nikolaos Donos
10:15	<b>Discussion</b> Moderators and Speakers
10:30	Coffee break

### Osteology Awards

11:15	<b>Announcement of the Case Competition and e-Poster Prize Winners and Award Ceremony</b>
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### Re-live surgery session #3 Sinus augmentation

Moderators: Franck Renouard, Marie-Sophie Katz

11:35	<b>Introducing the patient</b> Franck Renouard, Marie-Sophie Katz
11:45	<b>The evidence behind</b> Leonardo Trombelli
12:05	<b>Narrated surgery</b> Vivianne Chappuis
12:25	<b>Discussion</b> Franck Renouard, Marie-Sophie Katz
12:55	Lunch break

### Re-live surgery session #4 GBR with implant placement

Moderators: Ronald E. Jung, Ellie Knight

14:00	<b>Introducing the patient</b> Ronald E. Jung, Ellie Knight
14:10	<b>The evidence behind</b> Daniel Buser
14:30	<b>Narrated surgery</b> Isabella Rocchietta
14:50	<b>Discussion</b> Ronald E. Jung, Ellie Knight
15:20	<b>Closing</b>

## Auditorium 2

### Trends in Oral Regeneration – A programme developed by the Osteology Next Gen Team

Moderators: Thiago Morelli, David Tiansui Wu

09:00	<b>Optimising flaps and biomaterials selection in periodontal regeneration</b> Elena Calciolari
09:15	<b>Short Discussion/Q&amp;A</b>
09:20	<b>Soft tissue regeneration: from bench to chairside</b> Aliye Akçallı
09:35	<b>Short Discussion/Q&amp;A</b>
09:40	<b>Soft tissue substitute: does it work?</b> Rafael Lazarin
09:55	<b>Short Discussion/Q&amp;A</b>
10:00	<b>Minimally invasive unfixed GBR using the retentive flap technique</b> Jin-Young Park
10:15	<b>Short Discussion/Q&amp;A</b>
10:20	<b>The long-term fate of implants placed with GBR</b> Anina Zürcher
10:35	<b>Short Discussion/Q&amp;A</b>
10:40	<b>Wrap-up</b> Thiago Morelli, David Tiansui Wu
10:45	Coffee break

### Chances and challenges in alveolar ridge preservation

Moderators: Maurício Araújo, Jia-Hui Fu

11:15	<b>Ridge preservation – necessity or luxury?</b> Nikolaos Mardas
11:40	<b>Timing of implant placement</b> Ki-Tae Koo
12:05	<b>Complications and cost effectiveness</b> Nele Van Assche
12:30	<b>Discussion</b> Maurício Araújo, Jia-Hui Fu
13:00	Lunch break

# Where knowledge meets practice

## Workshops

Places are limited and allocated on a first-come, first-served basis.  
Attendees must also register for the Scientific Symposium to join a workshop.

### Thursday, 23 April 2026

14:30–18:00

#### Osteology workshops

##### WS 1: Contemporary soft tissue regeneration

Martina Stefanini

##### WS 2: Modern techniques for alveolar ridge preservation

Mauricio Araújo

#### Partner and industry workshops

##### BioHorizons Camlog Group Workshop: Allografts, Xenografts, and Hyaluronic Acid: Highlighting the potential of bone augmentation procedures

Daniel Rothamel

### Friday, 24 April 2026

09:00–12:30

#### Osteology workshops

##### WS 3: Gingival recession coverage

Sofía Aroca

##### NEXT GEN WS 1: Periodontal regeneration: treatment of an intrabony defect

Elena Calciolari, Jin Young Park, Thiago Morelli

#### Partner and industry workshops

##### Geistlich Workshop: Atraumatic tooth extraction and alveolar ridge preservation

Beatriz Sanchez

##### Geistlich Workshop (in German): Management komplexer Augmentationen mit individuell gefertigten 3D-Titangittern.

Amely Hartmann

##### Straumann Workshop: Peri-implantitis therapy redefined: electrolytic cleaning as an effective therapeutic approach

Speaker: To be announced later – please follow our website

##### Mectron Workshop: Minimally traumatic extraction, socket debridement and Guided Open Wound Healing to avoid cavitations for predictable ridge preservation

Shahram Ghanaati

12:30 Lunch break

14:00–17:30

#### Osteology workshops

##### WS 4: Novel periodontal regeneration techniques

Giulio Rasperini

##### NEXT GEN WS 2: Hard Tissue Workshop: Bone augmentation around implants

Anina Zürcher, Rafael Lazarin, Aliye Akçali

#### Partner and industry workshops

##### Geistlich Workshop: Bio-regeneration for periodontal disease and peri-implantitis

David Palombo

##### Geistlich Workshop: Vertical guided bone regeneration; all details for a successful outcome and new frontiers in diagnosis

Isabella Rocchietta

##### Straumann Workshop

Title and speaker: To be announced later – please follow our website

##### SDS Workshop: The patient's choice: immediate implantation with ceramic implants

Speaker: To be announced later – please follow our website

### Saturday, 25 April 2026

09:00–12:30

#### Osteology workshops

##### WS 5: Peri-implant bone regeneration

Tara Aghaloo

##### WS 6: Vertical and horizontal ridge augmentation

Istvan Urban

#### Partner and industry workshops

##### Straumann Workshop

Title and speaker: To be announced later – please follow our website





# Learn and discuss

## Clinical Round Tables

Participants will have the opportunity to discuss different topics and indications in small groups with our renowned experts. The participants will move in small groups from one round table to the next so that all participants spend 30 minutes with each of the experts. Registration will be required for this unique experience of small-group discussions with our international experts.

### Friday, 24 April 2026

#### Clinical Round Tables 1

##### Flap management to enhance regeneration

Experts: Leonardo Trombelli, Pamela McClain, Diego Velásquez-Plata

#### Clinical Round Tables 2

##### Personalised approach to peri-implant tissue health

Experts: Giovanni Salvi, Purnima Kumar, Mario Rocuzzo

#### Clinical Round Tables 3

##### Evidence based decision making in material choice

Experts: Nikolaos Donos, Christer Dahlin, Tali Chackartchi

#### Clinical Round Tables 4

##### Personalised approach to bone regeneration

Experts: Daniel S. Thoma, Bilal Al-Nawas, Tara Aghaloo

### Saturday, 25 April 2026

#### Clinical Round Tables 5

##### The evolution of regeneration

Experts: Niklaus P. Lang, Massimo Simion, Daniel Buser



# Your chance to present

## Case Competition

The popular Osteology Case Competition returns at the International Osteology Symposium Vienna 2026, offering clinicians the opportunity to present their work to a global audience.

Submit your best oral regeneration case in one of six competition categories for the chance to be selected as a speaker in the Osteology Case Session. Finalists will compete for the prestigious Osteology Case Award and present live on stage in Vienna.

### Submission categories:

- Ridge preservation & immediate implant placement
- Soft-tissue augmentation/regeneration around teeth
- Soft-tissue augmentation/regeneration around implants
- Vertical and horizontal bone augmentation
- Periodontal regeneration
- Sinus augmentation

### Osteology Case Award

Among the six presentations in the Osteology Case Session, the jury will select a winner. The winner will receive an award and a prize of € 1'500.

### Submission

Deadline: **15 November 2025 at 11:55 PM UTC**

## e-Poster Exhibition

Submit your e-Poster abstracts of original research work in the field of regenerative dentistry and oral tissue engineering by 1 December 2025 in the following submission categories:

- Bone regeneration
- Soft tissue regeneration
- Periodontal regeneration
- Peri-implant regeneration
- New biomaterials & technologies
- Linking oral with general health

After review by our scientific committee, the first authors of the three highest ranked e-Poster abstracts will be invited to present orally for 5 minutes (plus 2 minutes for Q&A) during the symposium. An onsite jury will evaluate the presentations and award a prize of € 500 to the best presenter in each category. Oral e-Poster presentation slots are defined as 10:45–11:15 and 15:45–16:15 on Friday, 24 April 2026 – dedicated terminals and small seating areas will be available. Notifications to authors of accepted e-Poster abstracts and oral presenters will be sent by 26 January 2026.

All accepted authors must be present during coffee and lunch breaks on Friday and Saturday to discuss their e-Posters.

## Research Networking Day

**Thursday, 23 April 2026**  
**12:00–18:00**

on  
invitation  
only

Present your research and network with peers and experts in regenerative dental medicine at this exclusive event. The top 20 first authors of e-Poster abstract submitted to the general e-Poster Exhibition will be invited and receive full symposium registration reimbursement. Further participants include past Osteology Grant recipients and Research Academy alumni offering excellent networking opportunities.

Invited authors will give a 3-minute oral presentation of their e-Poster (plus 2-minutes for Q&A). The top presenter in each category will receive an award, judged by an expert panel.

The event concludes with round table discussions with leaders in oral tissue regeneration (see *programme details on page 7*).



# On site information

## Exhibition

Participants who are looking for the latest products and equipment will find plenty to see at the exhibition, which will provide a unique opportunity to network. The exhibition area is in close proximity to all sessions and meeting rooms and will host catering for the entire symposium.

## Hotels

Hotel rooms at special congress rates have been negotiated for congress participants at various hotels of different categories in the area surrounding the VIECON congress centre. To guarantee the quoted rates, reservations must be made through the congress agency Mondial. Further hotel details are available online at **osteology-vienna.org**. If you have any specific requests, please contact the congress agency by email – **wagner@mondial-congress.com**

## Venue

**VIECON:** Vienna Congress & Convention Center – A premier event destination

MEETING  
DESTINATION  
VIENNA  
NOW ♦ TOGETHER

The upcoming International Osteology Symposium will be hosted at VIECON, the Vienna Congress & Convention Center (formerly known as Messe Wien), a leading exhibition and convention center situated in Vienna's dynamic second district. Messe Wien stands as a central hub for innovation and industry, boasting state-of-the-art facilities and seamless connectivity. Its spacious halls and versatile spaces, combined with modern amenities, provide an ideal setting for impactful and successful event.

VIECON, Messeplatz 1, 1020 Wien  
**www.messecongress.at**

## ADA CERP

**ADA CERP**® | Continuing Education Recognition Program

Osteology Foundation is an ADA CERP Recognised Provider.

ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry.

The Osteology Foundation designates this activity with a maximum of 14.5 continuing education credits (depending on your individual programme attendance).

### Educational methods

The educational methods to be used for this congress include live lecture sessions involving scientific evidence, case studies, innovations or advances in clinical concepts and techniques, moderated re-live surgeries, round table discussions, as well as hands-on workshops.

### Additional CE information

For further information on ADA CERP, full course description, learning objectives, speakers, disclosures, moderators, and sponsorship information, please visit **osteology-vienna.org**.





# Registration find your fit

## Scientific Symposium

The registration fee includes admission to the following:

- Thursday: scientific sessions, corporate forum, and Exhibition Night
- Friday and Saturday: scientific sessions
- e-Poster and exhibition area
- Coffee and lunch breaks in the exhibition area



Register online at  
[osteology-vienna.org](https://osteology-vienna.org)

	Early Fee	Late Fee	Onsite Fee
Full Registration	€ 740.00	€ 890.00	€ 990.00
Young Professionals*	€ 280.00	€ 390.00	€ 530.00

Deadlines: Early: 16 January 2026 | Late: 14 April 2026

Online registration closes on 14th April 2026. After this date, you can still register on-site, but please note that the price will be higher. You can find all pricing details above.

## Workshops | Clinical Round Tables

To register for a Workshop or a Clinical Round Table, attendees must register for the Scientific Symposium. Limited number of seats are available and places are assigned on a first-come first-served basis.

Clinical Round Table	€ 60.00
Workshop Osteology and NextGen†	€ 320.00
Workshop Industry	€ 220.00

## Networking Events

### Exhibition Night

**Join us for Exhibition Night on Thursday!**

After an exciting first day of the Symposium, keep the momentum going at Exhibition Night, starting at approx. 18:00 in the exhibition hall. Enjoy a vibrant and relaxed evening with drinks & food, and plenty of chances to connect and unwind with fellow attendees.

It's the perfect mix of networking and celebration – and it's all included in your registration fee. **Don't miss out!**

Exhibition Night	<b>incl. in registration fee</b>
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### Osteology Night

**presented by Geistlich**

**Friday, 24 April 2026 from 19:30**

Get ready to rock the night away at the Osteology Night 2026, held in the heart of Vienna at the iconic Konzerthaus! This isn't just a celebration, it's a tribute to brilliance, good company, and unforgettable moments, all set to the dynamic theme of "Rock Me Amadeus."

Step away from the lecture hall and into a vibrant atmosphere designed for connection, where the music is as fantastic as the company. You'll network with pioneers from all corners of the globe within the historic walls of this legendary concert house, while enjoying fantastic food and drinks, which will be available throughout the party.

Please see more information on the website [osteology-vienna.org](https://osteology-vienna.org)

Osteology Night	€ 125.00
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Spots are limited. Tickets will be available in September when registrations open.

Tickets prices include entrance to the congress party, drinks, buffet and entertainment.



Stay tuned for  
further info on  
the Osteology  
Night

All prices above are inclusive of VAT

\* Young Professionals up to the age of 32 (date of congress is decisive)

† A 50% discount is available on the NextGen workshop fee for Young Professionals

## Speakers and Moderators

**Aghaloo Tara**, USA  
**Akçalıl Aliye**, Turkey  
**Al-Nawas Bilal**, Germany  
**Araújo Maurício G.**, Brazil  
**Arnal Hélène**, France  
**Aroca Sofía**, France  
**Avila-Ortiz Gustavo**, USA  
**Brunello Giulia**, Germany  
**Buser Daniel**, Switzerland  
**Cairo Francesco**, Italy  
**Calciolari Elena**, UK  
**Cardaropoli Daniele**, Italy  
**Cha Jae-Kook**, South Korea  
**Chackartchi Tali**, Israel  
**Chappuis Vivianne**, Switzerland  
**Chiapasco Matteo**, Italy  
**Cortellini Pierpaolo**, Italy  
**Dahlin Christer**, Sweden  
**Derks Jan**, Sweden  
**Donos Nikolaos**, UK  
**Dukka Bindu**, USA  
**Edwards Sean**, USA  
**Figuro Elena**, Spain  
**Fretwurst Tobias**, Germany  
**Fu Jia-Hui**, Singapore  
**Ghanaati Shahram M.**, Germany  
**Giannobile William V.**, USA  
**Gruber Reinhard**, Austria  
**Gurawska-Comis Katarzyna**, UK  
**Heitz-Mayfield Lisa**, Australia  
**Ivanovski Sašo**, Australia  
**Jennings-Lowe Anchalee**, Australia  
**Jepsen Karin**, Germany

**Jung Ronald E.**, Switzerland  
**Katsaros Christos**, Switzerland  
**Katz Marie-Sophie**, Germany  
**Knight Ellie**, New Zealand  
**Koo Ki-Tae**, South Korea  
**Kumar Purnima**, USA  
**Kunrath Marcel F.**, Sweden  
**Lambert France**, Belgium  
**Lang Klaus**, Switzerland  
**Lazarin Rafael**, Brazil  
**Lin Guo-Hao**, USA  
**Man Yi**, China  
**Mardas Nikolaos**, UK  
**Martín Conchita**, Spain  
**McClain Pamela K.**, USA  
**Monje Alberto**, Spain  
**Morelli Thiago**, USA  
**Naenni Nadja**, Switzerland  
**Nart José**, Spain  
**O'Neill Jessica**, Australia  
**Palombo David**, Italy  
**Park Jin-Young**, South Korea  
**Perussolo Jeniffer**, UK  
**Ramanauskaite Ausra**, Germany  
**Rasperini Giulio**, Italy  
**Renouard Franck**, France  
**Rocchietta Isabella**, Italy  
**Roccuzzo Mario**, Italy  
**Romandini Mario**, China  
**Romito Giuseppe**, Brazil  
**Sailer Irena**, Switzerland  
**Saito Atsushi**, Japan  
**Saleh Muhammed**, USA

**Salvi Giovanni**, Switzerland  
**Sanz Mariano**, Spain  
**Sapata Vítor Maques**, Brazil  
**Schwarz Frank**, Germany  
**Sculean Anton**, Switzerland  
**Silva Cléverson O.**, Brazil  
**Simion Massimo**, Italy  
**Slabaugh Greg**, UK  
**Spagnoli Daniel B.**, USA  
**Stähli Alexandra**, Switzerland  
**Stavropoulos Andreas**, Denmark  
**Stefanini Martina**, Italy  
**Strauss Franz**, Switzerland  
**Sukekava Flávia**, Brazil  
**Tatarakis Nikolaos**, UK  
**Thacker Sejal**, USA  
**Thieringer Florian**, Switzerland  
**Thoma Daniel S.**, Switzerland  
**Tietmann Christina**, Germany  
**Tiwana Paul**, USA  
**Tommasato Grazia**, Italy  
**Trombelli Leonardo**, Italy  
**Urban Istvan**, Hungary  
**Van Assche Nele**, Belgium  
**Velasquez-Plata Diego**, USA  
**Villar Cunha Cristina**, Brazil  
**Wang Hom-Lay**, USA  
**Wu David Tiansui**, USA  
**Xi Jiang**, China  
**Zhuofan Chen**, China  
**Zitzmann Nicola**, Switzerland  
**Zucchelli Giovanni**, Italy  
**Zürcher Anina**, Switzerland

