

# PROGRAM



## SYMPOSIUM **NOVEL REGENERATIVE CONCEPTS** FOR DENTISTRY

19-20 APRIL 2024

HOTEL EUROSTARS SITGES (BARCELONA), SPAIN



Anton Sculean  
**Chairman**



Andrea Pilloni



Stefan Fickl



Anton Friedmann



Darko Božić



WELCOME DINNER

**THURSDAY, 18 APRIL, 19:00**

**SPANISH FLAVORS: TAPAS TIME**



DRESS CODE:  
**BUSINESS CASUAL**



# EVENT SCHEDULE

## FRIDAY, 19 APRIL

### PLENARY SESSIONS

<b>08:45</b>	Welcome – <b>Anton Sculean</b>	H
<b>09:00</b>	Non-surgical treatment for periodontitis/periimplantitis. State-of-the-art and novel concepts. <b>Anton Friedmann, Andreas Stavropoulos</b>	H
<b>09:50</b>	Discussion	

<b>10:00</b>	Break	
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<b>10:30</b>	Regenerative and esthetic periodontal surgery. State-of-the-art and novel concepts. <b>Andrea Piloni, Darko Božić</b>	H
<b>11:20</b>	Guided Bone Regeneration treatment. State-of-the-art and novel concepts. <b>Stefan Fickl, Frederic Kauffmann</b>	H
<b>12:05</b>	Discussion	

<b>12:30</b>	Lunch	
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### ROUND TABLE

### SELECTIVE LECTURES

Max. 30 seats per session

<b>13:30 – 14:00</b>	Successful treatment of periodontal defects in the era of biologics <b>Kristina Bertl, Holger Jentsch</b>	Hybrid regeneration of severe atrophies <b>Georges Khoury</b>	Hyaluronic acid in regenerative periodontal therapy <b>Andrea Piloni</b>	Non-surgical treatment for mucositis and peri-implantitis <b>Vincenzo Iorio-Siciliano, Péter Windisch</b>	Dental implants in patients under bisphosphonate and antiresorptive therapy <b>Paolo Vescovi, Ilaria Giovannacci</b>	Clinical approach in GBR: transition from autogenous bone to 100% xenograft <b>Darko Božić</b>	Bioactivation of xenograft: A link between biology and clinical workflow <b>Bachar Hussein</b>	Latest development and keys to success in Guided Bone Regeneration <b>Stefano Parma Benfenati</b>
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<b>14:05 – 14:35</b>	Successful treatment of periodontal defects in the era of biologics <b>Kristina Bertl, Holger Jentsch</b>	Hybrid regeneration of severe atrophies <b>Georges Khoury</b>	Hyaluronic acid properties in dental treatments (potential and limitations) <b>Andrea Piloni</b>	Non-surgical treatment for mucositis and peri-implantitis <b>Vincenzo Iorio-Siciliano, Péter Windisch</b>	Dental implants in patients under bisphosphonate and antiresorptive therapy <b>Paolo Vescovi, Ilaria Giovannacci</b>	Clinical approach in GBR: transition from autogenous bone to 100% xenograft <b>Darko Božić</b>	Bioactivation of xenograft: A link between biology and clinical workflow <b>Bachar Hussein</b>	Latest development and keys to success in Guided Bone Regeneration <b>Stefano Parma Benfenati</b>
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<b>14:35</b>	Break	
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**EXCLUSIVE** – All round table session recordings will be translated (DE, IT) and made available exclusively to the participants of the symposium.



Recommended for hygienists and specialists.



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## HANDS-ON

<p><b>15:00</b> - <b>17:30</b></p>	<p>Surgical management of periimplantitis <b>Andreas Stavropoulos</b></p>	<p>Tooth transplantation and HyA: a comprehensive workshop <b>Giles de Quincey</b></p>	<p>Minimize surgical needs for periimplantitis/periodontitis <b>Anton Friedmann</b></p>	<p>Optimisation of GBR with xenograft and hyaluronic acid <b>Darko Božić</b></p>	<p>Innovative approaches in the management of periodontal and periimplant infections and soft tissue reconstructions <b>Anton Sculean</b></p>	<p>Guided Bone Regeneration – clinically relevant tips and tricks <b>Stefan Fickl, Frederic Kauffmann</b></p>
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*Dr Kristina Maria Bertl*



*Prof Darko Božić*



*Prof Stefan Fickl*



*Prof Anton Friedmann*



*Ilaria Giovannacci*



*Dr Bachar Hussein*



*Prof Vincenzo Iorio-Siciliano*



*Prof Holger Jentsch*



*Dr Frederic Kauffmann*



*Dr Georges Khoury*



*Dr Stefano Parma Benfenati*



*Prof Andrea Pilloni*



*Prof Anton Sculean*



*Prof Andreas Stavropoulos*



*Prof Paolo Vescovi*



*Prof Péter Windisch*



# 10

CELEBRATION

**FRIDAY, 19 APRIL, 19:30**  
**EXPERIENCE FLAMENCO VIBES**

**ANNIVERSARY**

**R** REGE**DENT**  
smart regeneration



DRESS CODE:  
**BUSINESS CASUAL**



# EVENT SCHEDULE

## SATURDAY, 20 APRIL

ROUND TABLE		SELECTIVE LECTURES				Max. 30 seats per session			
09:00 – 09:30	Potential and limit of hyaluronic acid in periimplantitis <b>Andreas Stavropoulos</b>	Management of bone and soft tissue in post extraction implants in esthetic sites <b>Marco Finotti</b>	Hyaluronic acid: biologic background and histologic evidence <b>Yoshinori Shirakata, Anton Sculean</b>	How to minimize surgeries for periodontal / periimplant infections <b>Anton Friedmann</b>	Soft tissue augmentation around teeth and implants <b>Martino &amp; Alfonso Baruffaldi</b>	Ridge preservation revisited: which concepts work and which not? <b>Danijel Domic</b>	Clinical advantages in routine use of hyaluronic acid for GBR procedures <b>Daniele De Santis</b>		
09:35 – 10:05	Potential and limit of hyaluronic acid in periimplantitis <b>Andreas Stavropoulos</b>	Management of bone and soft tissue in post extraction implants in esthetic sites <b>Marco Finotti</b>	Hyaluronic acid: biologic background and histologic evidence <b>Yoshinori Shirakata, Anton Sculean</b>	How to minimize surgeries for periodontal / periimplant infections <b>Anton Friedmann</b>	Soft tissue augmentation around teeth and implants <b>Martino &amp; Alfonso Baruffaldi</b>	Ridge preservation revisited: which concepts work and which not? <b>Danijel Domic</b>	Clinical advantages in routine use of hyaluronic acid for GBR procedures <b>Daniele De Santis</b>		
10:05	Break								
10:30 – 11:00	The removal of the granulation tissue based on the therapeutic gradient <b>Matthias Rzeznik</b>	Bone augmentation techniques for highly atrophic crests <b>Jochen Tunkel</b>	<b>CLEAN&amp;-SEAL®</b> – biologic background and clinical evidence <b>Eglė Ramanauskaitė</b>	Hyaluronic acid in different indications including patients with diabetes and osteonecrosis. <b>Meizi Eliezer</b>	Battle of concepts: PRF vs. HyA in Guided Bone Regeneration <b>Fabian Duttenhöfer</b>	Concepts to improve predictability of implants and augmentations in periodontally compromised patients <b>Alexander Müller-Busch</b>	Impact of cross-linked hyaluronic acid on CTG donor's site: split mouth cases <b>Pier Paolo Poli, Mattia Manfredini</b>	How to reduce or minimize surgery in case of severe periodontitis and periimplantitis: a novel concept. <b>Marco Finotti</b>	Unrivaled soft tissue barrier around implants to prevent periimplantitis <b>Anton Sculean, Roland Glauser</b>
11:05 – 11:35	The removal of the granulation tissue based on the therapeutic gradient <b>Matthias Rzeznik</b>	Bone augmentation techniques for highly atrophic crests <b>Jochen Tunkel</b>	<b>CLEAN&amp;-SEAL®</b> – biologic background and clinical evidence <b>Eglė Ramanauskaitė</b>	Hyaluronic acid in different indications including patients with diabetes and osteonecrosis. <b>Meizi Eliezer</b>	Battle of concepts: PRF vs. HyA in Guided Bone Regeneration <b>Fabian Duttenhöfer</b>	Concepts to improve predictability of implants and augmentations in periodontally compromised patients <b>Alexander Müller-Busch</b>	Impact of cross-linked hyaluronic acid on CTG donor's site: split mouth cases <b>Pier Paolo Poli, Mattia Manfredini</b>	How to reduce or minimize surgery in case of severe periodontitis and periimplantitis: a novel concept. <b>Marco Finotti</b>	Unrivaled soft tissue barrier around implants to prevent periimplantitis <b>Anton Sculean, Roland Glauser</b>
11:45	Discussion and conclusions – <b>Anton Sculean, Andrea Pilloni, Stefan Fickl, Anton Friedmann</b>								
12:45	Lunch								



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<p><b>14:00</b> - <b>16:30</b></p>	<p>Flap designs for predictable mgt of infrabony and furcation defects <b>Andrea Pilloni</b></p>	<p>Bone shell technique – are allogeneic plates an alternative to the autologous gold standard? <b>Jochen Tunkel</b></p>	<p>Predictable concepts for treatment of periodontal and periimplant infections <b>Eglė Ramanauskaitė, Vincenzo Iorio-Siciliano</b></p>	<p>Novel surgical concept for periimplantitis and periodontitis <b>Andreas Stavropoulos</b></p>	<p>Minimizing Periodontal Recession through Innovative Protocols for Minimally Invasive Periodontal Regeneration <b>Meizi Eliezer</b></p>
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Dr Alfonso Baruffaldi



Dr Martino Baruffaldi



Prof Daniele De Santis



Dr Danijel Domic



PD Dr Fabian Duttenhöfer



Dr Meizi Eliezer



Dr Marco Finotti



Dr Roland Glauser



Prof Anton Friedmann



Dr Mattia Manfredini



Dr Alexander Müller-Busch



Prof Andrea Pilloni



Dr Pier Paolo Poli



Dr Giles de Quincey



Dr Eglė Ramanauskaitė



Dr Matthias Rzeznik



Prof Anton Sculean



Prof Yoshinori Shirakata



Prof Andreas Stavropoulos



Dr Jochen Tunkel

### Scientific & Clinical Update

Thu – Welcome tapas & drinks  
Fri – Lectures / round tables  
Fri – Celebration evening  
Sat – Lectures / round tables

Normal

**590 €**

excl. travel, VAT

IAP Members,  
Hygienists

**540 €**

excl. travel, VAT

Assistants, Students

**450 €**

excl. travel, VAT

### Workshops

Normal &  
IAP Members

**+ 90 €**

per workshop (max. 25 participants/workshop)

Assistants,  
Students

**+ 45 €**

per workshop (max. 25 participants/workshop)

### Spouse & Partner

**+ 250 €**

Lunches, Dinners, Celebration excl. Hotel

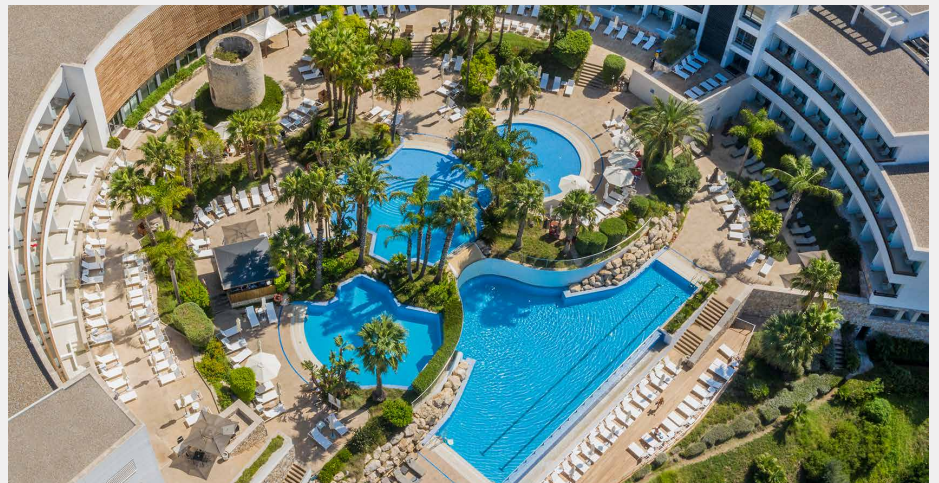




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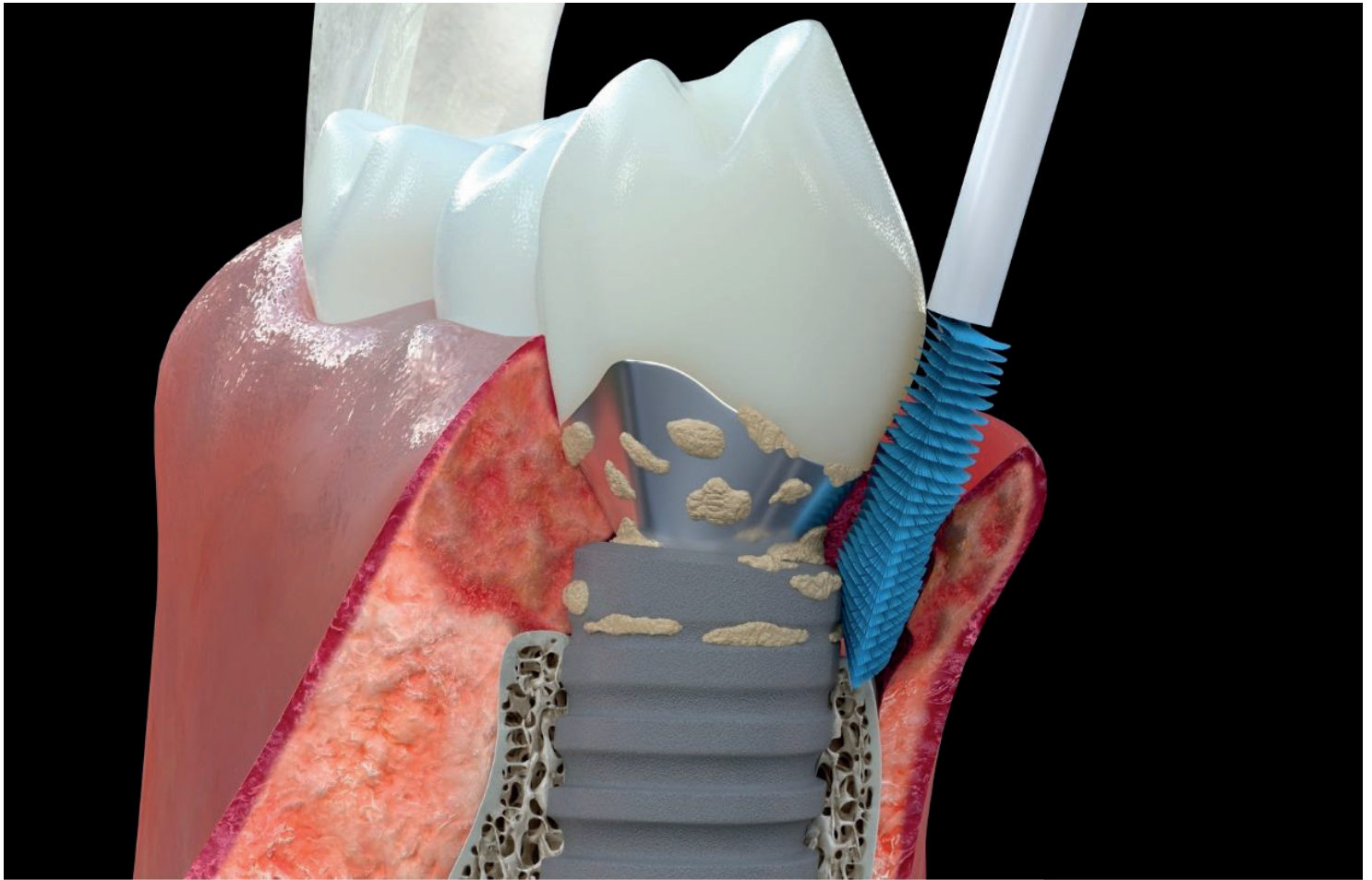


For more information: [www.regedent.com/symposium-2024](http://www.regedent.com/symposium-2024)

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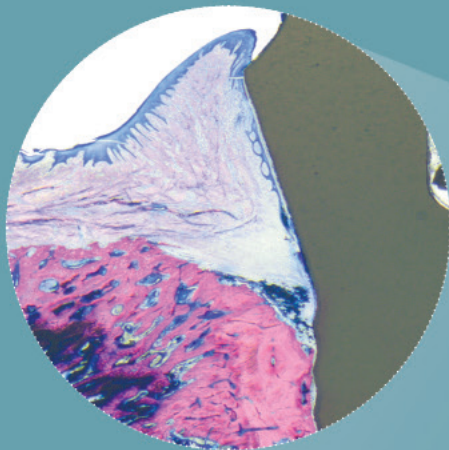


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1. Brunello G, Rauch N, Becker K, Hakimi AR, Schwarz F, Becker J. Two-piece zirconia implants in the posterior mandible and maxilla: a cohort study with a follow-up period of 9 years. Clin Oral Implants Res. 2022 Dec;33(12):1233–44. doi: 10.1111/cir.14005. PMID: 36184914.
2. Karapatakis S, Vegh D, Payer M, Fahrenholz H, Antonoglou GN. Clinical performance of two-piece zirconia dental implants after 5 and up to 12 years. Int J Oral Maxillofac Implants 2023;38:1105–1114. doi:10.11807/jomi.10284

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