

BIOHORIZONS® GLOBAL SYMPOSIUM MANAGEMENT

FONTAINEBLEAU APRIL 16-18, 2026

the future is now

transforming dental implantology today







table of **CONTENTS**

2 about Symposium

day 1 agenda

havana nights dinner & cocktail party

featured topics

day 2 agenda

accommodations

4 our speakers

10 day 3 agenda

how to register



welcome

Dear Colleagues and Friends,

It is our great pleasure to invite you to the BioHorizons Global Symposium 2026! This event, held under the theme "The Future is Now", brings together innovators, thought leaders and dedicated professionals who share a common goal: to advance our field and shape its future.

Our program is designed to inspire, challenge and empower you with fresh ideas, practical skills and meaningful connections. From world-class speakers to immersive hands-on workshops and networking opportunities, we are confident you will find this event both enriching and energizing.

We encourage you to fully engage — ask questions, share insights and collaborate with peers from around the globe. Together, we can push boundaries, explore new solutions, and continue driving excellence in our profession.

Your participation, insight and collaboration will make the BioHorizons Global Symposium a meaningful and memorable experience. Together, we are poised to make significant strides in advancing our field.

R. Stener Boggan

Steve BogganPresident & CEO
BioHorizons

Dr. Homa ZadehDDS, PhD
Scientific Chairman





the future is now

transforming dental implantology today

ABOUT SYMPOSIUM

Experience the BioHorizons Global Symposium 2026 at the Fontainebleau Miami Beach — where top minds from around the world come together to explore the latest innovations in implant dentistry and tissue regeneration.

Expect engaging sessions, cutting-edge technology and invaluable networking opportunities.

Join us in Miami Beach and elevate your practice with fresh insights and renewed inspiration.

We can't wait to see you there!





WHAT TO LOOK FORWARD TO

Leading-edge topics

Advances in regeneration & reconstruction

Innovations in soft tissue management

Strategies for peri-implant health & disease control

Digital integration in prosthetics & implant dentistry

Optimizing practice growth & clinical outcomes

Personalized learning

Customize your experience by selecting from a diverse lineup of workshops.

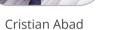
World-class thought leaders

40+ internationally respected speakers sharing real-world, evidence-based strategies for success in today's implant practice.

OUR SPEAKERS

Our distinguished speakers come from across the globe, each recognized for their leadership, innovation and contributions to implant dentistry. Through lectures, workshops and discussions, they'll share valuable perspectives and techniques to help you enhance outcomes and expand your impact.







Tara Aghaloo



Edward P. Allen



Brian Baliwas



Guillermo Bernal



Álvaro Blasi



Gonzalo Blasi



Alejandra Chaparro



Kostas Chochlidakis



Julián Conejo



Carlo Ercoli

Alfonso Gil



Ramón Gómez Meda



Stacy Farley



Maria Elisa Galárraga



Wael Garine



Mia Geisinger



Purnima Kumar



Silvia La Rosa



Bach Le



Curry Leavitt



Shuaib Malik



Craig Misch



Katja Nelson



Amol Nirgudkar



Ardi Safi



Francisco Salvador Garcia



Robert Stanley



Michael A. Pikos

Marius Steigmann



Bradley Purcell

Hom-Lay Wang



David Wong



Shaun Young



Homa Zadeh



AGENDA

DAY 1 | THURSDAY, APRIL 16

workshops

Successful soft tissue grafting with allografts and xenografts

Dr. Edward P. Allen 8:00am-noon | Tuition: \$795 Hands-on *Limited to 30 attendees

Implant pro: Elevate your skills and practice for growth

Dr. Robert Stanley 8:00am-noon | Tuition: \$195 Lecture

Submerged approach for peri-implantitis intraosseous defects regeneration

Dr. Hom-Lay Wang 8:00am-noon | Tuition: \$395 Hands-on *Limited to 30 attendees

Making sense of guided bone regeneration (GBR): The rules and tools for repeatable success

Dr. David Wong 8:00am-noon | Tuition: \$395 Hands-on *Limited to 30 attendees

The workshops will not be simultaneously translated unless otherwise noted.



DAY 1 | THURSDAY, APRIL 16

pre-simposio de habla Hispana

8:10am-12:10pm | Ingreso Libre | Créditos CE: 4 | Cupos Limitados

TIME	TITLE	SPEAKER	
8:10am-8:15am	Welcome & introduction	Dr. Gonzalo Blasi (Spain)	
Critical factors in th	e maintenance of peri-implant health & stability Moderat	tor: Dr. Gonzalo Blasi (Spain)	
8:20am-8:50am	Critical factors in the maintenance of peri-implant bone levels	Dr. Gonzalo Blasi (Spain)	
8:50am-9:20am	How to implement digital tools to assure soft and hard tissue management during implant placement	Dr. Francisco Salvador García (Mexico)	
9:20am-9:50am	How to implement digital tools to assure accurate implant supported restorations	Dr. Cristian Abad (Ecuador)	
9:50am-10:20am	Soft tissue matters: enhancing function, esthetics and longevity in implantology	Dr. Alejandra Chaparro (Chile)	
10:20am-10:30am	Discussion panel	Moderated by: Dr. Gonzalo Blasi (Spain)	
10:30am-10:45am	Break		
Excellence in surgic	al & restorative practice Moderator: Dr. Guillermo Bernal	(Colombia)	
10:45am-11:20am	Surgical implant placement in the era of digital precision and biological innovation	Dr. Alfonso Gil (Spain)	
11:20am-11:40am	Excellence in restorative planning and execution	Dr. Julián Conejo (Costa Rica)	
11:40am-noon	Achieving excellence in hard and soft tissue management for the treatment of peri-implant diseases in the esthetic zone	Dr. Maria Elisa Galárraga (Ecuador)	
12:00pm-12:10pm	Discussion panel	Moderated by: Dr. Guillermo Bernal (Colombia)	
12:10pm-1:00pm	Lunch		



Scan for full topic descriptions

DAY 1 | THURSDAY, APRIL 16

scientific program

TIME	TOPIC	SPEAKER			
1:00pm-1:15pm	Welcome & introduction	Steve Boggan, President & CEO, BioHorizons & Dr. Homa Zadeh, Scientific Chairman			
Soft tissue evolution: Cutting-edge strategies in peri-implant augmentation					
1:15pm-1:55pm	Advantages of the coronally advanced tunnel with acellular dermal matrix for soft tissue grafting at teeth and implant sites	Dr. Edward P. Allen			
1:55pm-2:35pm	Applying P4 medicine in preventing peri-implant diseases	Dr. Purnima Kumar			
2:35pm-3:15pm	Applications of biologic mediators in regenerative therapy	Dr. Mia Geisinger			
3:15pm-3:45pm	Break				
Peri-implantitis reimagined: Prevention, diagnosis and the future of management					
3:45pm-4:25pm	Untangle the myth of peri-implantitis: Definitions, etiologies and decision tree for treatment	Dr. Hom-Lay Wang			
4:25pm-5:05pm	Complications management in the esthetic zone	Dr. Marius Steigmann			
5:05pm-5:35pm	Discussion panel	Moderated by: Dr. Homa Zadeh			
5:35pm-6:35pm	5:35pm-6:35pm Welcome reception				

The Symposium language is English. The scientific program will be simultaneously translated into Spanish. Translation services may be subject to change.

Full program details are available at **symposium.biohorizons.com**. Program may be subject to change.





DAY 2 | FRIDAY, APRIL 17

scientific program

TIME	TOPIC	SPEAKER		
Foundations of the future: Advances in hard tissue regeneration				
8:00am-8:40am	Limitations of bone augmentation: What we can and cannot achieve	Dr. Tara Aghaloo		
8:40am-9:20am	Defects involving multiple adjacent teeth in the esthetic zone — A challenging treatment dilemma	Dr. Bach Le		
9:20am-9:50am	Break			
Frontiers in tooth r	eplacement therapy			
9:50am-10:25am	Making connections — Prosthetic platforms	Dr. Katja Nelson		
10:25am-11:00am	Treatment options for deficient vertical height	Dr. Craig Misch		
11:00am-11:30am	Immediate implant rehabilitation: Bridging surgery and prosthetics with digital workflow innovations	Dr. Shaun Young		
11:30am-noon	Discussion panel			
12:00pm-1:00pm	Lunch			
Full arch forward: I	nnovative planning for complex reconstructions			
1:00pm-1:45pm	Predictable immediate placement and loading	Dr. Michael Pikos		
1:45pm-2:30pm	Optimizing FP1 outcomes in full-arch implant therapy	Dr. Ramón Gómez Meda		
2:30pm-3:15pm	Digital workflow protocols in full-arch implant rehabilitations	Drs. Carlo Ercoli & Kostas Chochlidakis		
3:15pm-3:45pm	Break			
Treatment of sever	ely resorbed patients			
3:45pm-5:05pm	Next-generation reconstruction: Custom plates for severe bone atrophy	Dr. Shuaib Malik		
5:05pm-5:35pm	Discussion panel	Moderated by: Dr. Bach Le		



Scan for full topic descriptions

DAY 3 | SATURDAY, APRIL 18

scientific program

TIME	TOPIC	SPEAKER		
Digitally driven: The future of prosthetic design & delivery				
8:00am-8:40am	The future of the smile: Steps to make digital precision meet esthetics and function	Drs. Álvaro Blasi & Gonzalo Blasi		
8:40am-9:20am	Dynamic navigation: Guided implants, beyond implants and related procedures	Dr. Silvia La Rosa		
9:20am-10:00am	Optimizing surgical efficiency and results with digital solutions	Dr. Robert Stanley		
10:00am-10:30am	Break			
Digitally driven: The future of prosthetic design & delivery (continued)				
10:30am-11:10am	Leveraging anatomical healing abutments in digital workflow	Dr. Bradley Purcell		
11:10am-11:50am	Grammetry vs. photogrammetry: Digital precision in implant dentistry	Dr. Wael Garine		
11:50am-12:10pm	Discussion panel	Moderated by: Dr. Katja Nelson		
12:10pm-12:20pm	Closing ceremony			
12:20pm	Lunch on own			

The Symposium language is English. The scientific program will be simultaneously translated into Spanish. Translation services may be subject to change.

Full program details are available at **symposium.biohorizons.com**. Program may be subject to change.





DAY 3 | SATURDAY, APRIL 18

workshops

Immediate implant strategies for practice efficiency and revenue growth

Dr. Curry Leavitt
9:00am-noon | Tuition: \$295
Hands-on demonstration
*Limited to 30 attendees

A paradigm shift: Perio-prostho approach for predictable FP-1 rehabilitation

Dr. Ramón Gómez Meda 9:00am-4:00pm | Tuition: \$995 Hands-on *Limited to 30 attendees

Al meets full arch: Unlocking growth through smarter patient engagement

Stacy Farley, Founder – Full Arch Sales Experts Amol Nirgudkar, CEO – Patient Prism Ardi Safi, Co-Founder & Strategist – DDS Marketing Moderated by: Dr. Brian Baliwas 1:30pm-4:30pm | Tuition: \$195 Lecture

Photogrammetry in action — enhancing AOX delivery

Dr. Wael Garine 1:30pm-4:30pm | Tuition: \$295 Hands-on demonstration *Limited to 30 attendees

Digital workflow in single tooth replacement

Dr. Bradley Purcell 1:30pm-4:30pm | Tuition: \$295 Hands-on demonstration *Limited to 30 attendees

Scaling your full arch practice through digital efficiency: A business-focused hands-on course

Dr. Shaun Young 1:30pm-4:30pm | Tuition: \$395 Hands-on *Limited to 30 attendees



Scan for full topic descriptions

The workshops will not be simultaneously translated unless otherwise noted.

11



HOW TO REGISTER

Registration and hotel accommodations





To register and book your hotel, visit <u>symposium.biohorizons.com</u> or scan the QR code

Clinician (on/before February 19, 2026): \$895 Clinician (after February 19, 2026): \$995 Dental assistant/office staff: \$695 Lab technician: \$695 Student/resident: \$695 Military: \$695

You will earn 16 CE credit hours for participation in the scientific program. Participate in a workshop to earn additional CE credit hours.

REGISTER EARLY!

Attendance is limited to maintain an environment conducive to learning.









#BH2026Miami

BioHorizons 2300 Riverchase Center Birmingham, AL 35244 symposium.biohorizons.com



