



Prof. Dr. Hasan Meric Periodontology Istanbul Aydın University Miacademy President

Dear Colleagues.

Back in 2019, we hosted our first Miacademy World Symposium in the vibrant city of Istanbul, where Europe and Asia beautifully collide. That event left a lasting mark on the educational community and opened exciting new paths for professional development. We're thrilled to announce that we will be gathering once again for our second World Symposium from October 24-27, 2024, in stunning Antalya.

Antalya, with its rich history and culture seamlessly blending with modernity and nature, is the ideal setting for our event. We believe that your insights and expertise as internationally respected speakers will truly elevate our symposium and create an unforgettable experience for all involved.

At the heart of what we do are knowledge sharing, innovation, and continuous growth. This upcoming symposium is a fantastic opportunity for us to reinforce our commitment to these values and collaboratively shape the future of education.

On behalf of MIA Academy, I would like to extend our heartfelt gratitude to the sponsors who have significantly contributed to making this event possible. Your support is invaluable.

We can't wait to welcome you to Antalya and are excited to share this special event with you. Thank you in advance for your participation and contributions. We're looking forward to creating memorable moments together!

Warm regards,

MODE

rapideye

exocad

IMETRIC



exoplan ChairsideCAD

ASIGA

R-One +













Thank you for your interest! Our event is currently sold out and we appreciate your enthusiasm!

PINEBEACH

For registration contact your agent

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Last Announcement



Save the Date

24-27 October 2024 **Antalya**

2 Days of Intensive **Scientific Symposium**

3 Nights 4 Days **All Inclusive** Resorts

Official Sponsors



exocad

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Georgios Romanos DDS, PhD Periodontology, Oral Surgery/Implant Dentistry Immediate Loading for the Long Term Success



Hakan Bilhan DDS, PhD Periodontology, Prosthodontics Management of the Alveolar Crest for Implant

Therapy



Yurdanur Uçar DDS, PhD Prosthodontics Digital Workflow in Implant Supported Restorations



Diogo Viegas DDS, PhD Prosthodontics Advancing Implant Dentistry: Digital Tools and Al Technology for Better Patient Outcomes



State-of-the-Art Digital Dentistry

with Exocad's

Latest Releases



Andreas Van Orten DDS Oral Surgery, Periodontology and Implant Therapy A Decision Guide from Backward

Planning to Emergence Profile



Mustafa Ramazanoğlu DDS, PhD Oral and Maxillofacial Surgery





Onur Geçkili

DDS, PhD

Prosthodontics

Escaping from

Cementation: Digital

Solutions and

Recommendations



Sina Saygılı DDS, PhD Prosthodontics Digital Decision Tree in Implantology: Planning, Data Collection and

Design



Uğur Meriç DDS, PhD Oral and Maxillofacial Surgery

Why We Don't Use Autogenous Bone in Our Daily Practice?



Mustafa Sabri Şencan DDS, PhD Oral and Maxillofacial Surgery

Secrets of 72 Hours.
Is It Possible to Have
Implant and Permanent
Crown Loading in Single
Stage? Redefining the
Limits with Bendable
Provo Implants



Scientific Program - Day 1					
1, 2024	09:30 - 10:00	Next-Gen Implantology & Revolution Hasan Meriç DDS, PhD - Ulviye Çapkat DDS Nuredtin Dergin	M2		
so octobel, sos+	10:00 - 11:00	Management of the Alveolar Crest for Implant Therapy Hakan Bilhan DDS, PhD	MO.		
4	11:00 - 11:30	Coffee Break	M3		
	11:30 - 12:30	Success Strategies for Immediate Loading from Single Implant to Quattrofix Mustafa Ramazanoğlu DDS, PhD			
	12:30 - 13:30	Lunch Break			
	13:30 - 14:30	Why We Don't Use Autogenous Bone in Our Daily Practice? Uğur Meriç DDS, PhD	M4		
	14:30 - 15:00	Coffee Break			
	15:00 - 15:45	A Decision Guide from Backward Planning to Emergence Profile Andreas Van Orten DDS	M5		
	15:45 - 16:30	State-of-the-Art Digital dentistry with Exocad's Latest Releases Michael Kohnen Global Head of Application Support and Education at exocad GmbH			
	16:30 -17:00	Coffee Break	M6		
	17:00 - 17:45	Escaping from Cementation: Digital Solutions and Recommendations Onur Geçkili DDS, PhD			
	17:45 - 18:30	Digital Decision Tree in Implantology: Planning, Data Collection and Design Sina Saygılı DDS, PhD	M7		

cientific Program - Day 1 Coffee Break Sessions							
9:30 - 10:00	Next-Gen Implantology & Revolution Hasan Meriç DDS, PhD - Ulviye Çapkat DDS Nuredtin Dergin	M2	Miacademy Booth Speakers Q&A Sessions				
Management of the Alveolar Crest for Implant :00 - 11:00 Therapy Hakan Bilhan DDS, PhD		M3	Mode Implant Booth Data Collection Sessions Paridous Intraces Sessions				
:00 - 11:30	0 - 11:30 Coffee Break		Rapideye Intraoral Scanner Rapideye Smart View Glasses Cdt. Çağla Genç				
:30 - 12:30	Success Strategies for Immediate Loading from Single Implant to Quattrofix Mustafa Ramazanoğlu DDS, PhD		exocad exoplan Booth Data Processing Sessions				
2:30 - 13:30	Lunch Break	M4	11:10 Single implant planning and guide design in the anterior maxilla				
3:30 - 14:30	Why We Don't Use Autogenous Bone in Our 30 - 14:30 Daily Practice? Uğur Meriç DDS, PhD 30 - 15:00 Coffee Break		 14:40 Single implant planning and guide design in the posterior mandible 16:40 Quattrofix implant planning and guide design Alper Aktosun DDS - Yiğit Şengör DDS 				
:30 - 15:00							
5:00 - 15:45	A Decision Guide from Backward Planning to Emergence Profile Andreas Van Orten DDS	M5	Armaera Booth Data Manufacturing Sessions Arma Resin Dental 3D Printing Solutions Asiga Precision 3D Printers				
i:45 - 16:30	State-of-the-Art Digital dentistry with Exocad's Latest Releases Michael Kohnen Global Head of Application Support and Education at exocad GmbH	MC	exocad ChairsideCAD Booth Data Processing Sessions 11:10 Single unit crown design on Ti- base in the posterior 14:40 Single unit temporary crown				
6:30 -17:00	Coffee Break	M6	design over the central tooth 16:40 Bridge design over Ti-base				
Escaping from Cementation: Digital Solutions 200 - 17:45 and Recommendations Onur Geçkili DDS, PhD			abutments in the anterior region Alper Aktosun DDS - Yiğit Şengör DDS				
':45 - 18:30	Digital Decision Tree in Implantology: Planning, Data Collection and Design Sina Saygılı DDS, PhD	M7	Redon Booth Data Manufacturing Sessions Redon R-One Chairside 4 Axis Dental Milling Technology				



Scientific Program - Day 2

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10:00 - 10:30	Innovations at MIA Fingertips Hasan Meriç DDS, PhD - Ulviye Çapkat DDS Nuredtin Dergin	M2
10:30 - 11:30	Immediate Loading for the Long Term Success Georgios Romanos DDS, PhD	M3
11:30 - 12:00	Coffee Break	IVIO
12:00 - 13:00	Digital Workflow in Implant-Supported Restorations Yurdanur Uçar DDS, PhD	
13:00 - 14:00	Lunch Break	M4
14:00 - 15:00	Advancing Implant Dentistry: Digital Tools and Al Technology for Better Patient Outcomes Diogo Viegas DDS, PhD	_
15:00 - 15:30	Coffee Break	M5
15:30 - 16:30	Secrets of 72 Hours. Is It Possible to Have Implant and Permanent Crown Loading in Single Stage? Redefining the Limits with Bendable Provo Implants Mustafa Sabri Şencan DDS, PhD	
16:30 - 17:00	Coffee Break	
17:00 -18:00	Forum: MIA Academicians Meet Pioneers of Dental Implant Industry Moderated by Uğur Meriç DDS, PhD	M7
18:00 - 18:30	Awards & Closing Ceremony	

Coffee Break Sessions

Miacademy Booth **Speakers Q&A Sessions**

Mode Implant Booth **Data Collection Sessions** Rapideye Intraoral Scanner Rapideye Smart View Glasses

exocad exoplan Booth

Cdt. Çağla Genç

Data Processing Sessions 11:40 Single implant planning and

guide design in the anterior maxilla 15:10 Single implant planning and

guide design in the posterior mandible 16:40 Quattrofix implant planning and guide

Alper Aktosun DDS - Yiğit Şengör DDS

Armaera Booth

Data Manufacturing Sessions Arma Resin Dental 3D Printing Solutions Asiga Precision 3D Printers

exocad ChairsideCAD Booth **Data Processing Sessions**

11:40 Single unit crown design on Ti- base in the posterior 15:10 Single unit temporary crown design over the central tooth

16:40 Bridge design over Ti-base abutments in the anterior region

Alper Aktosun DDS - Yiğit Şengör DDS

Redon Booth

Data Manufacturing Sessions Redon R-One Chairside 4 Axis Dental Milling Technology