


Program at a Glance


In case of virtual conference, the program will not change.

Oct 14 (Thu)		Oct 15 (Fri)			Oct 16 (Sat)			Oct 17 (Sun)			
		Time	Auditorium	Grand Ballroom 101-103	Grand Ballroom 104-105	Time	Auditorium	Grand Ballroom 101-103	Time	Auditorium	
		08:30-09:00	Young Investigator Award 2021	Staff Lecture		08:30-09:00	KAOF Research Project 2019		Cutting Edge in Current Orthodontics		
		09:00-09:45	Junji Sugawara			09:00-09:45	Ryu's Lecture Award		09:00-09:35	Danal Moon	
		09:45-10:30	Eric Liou			09:45-10:30	Steven J. Lindauer		09:35-10:10	Gi-Sun Bae	
		10:30-11:00	Opening Ceremony			10:30-11:15	Nikhilesh R. Vaid		10:10-10:45	Young Ho Kim	
		11:00-11:45	Ravindra Nanda			11:15-12:00	Jae Hyun Park		10:45-11:20	Tae Kyung Kim	
		11:45-12:30	Young-Chel Park						11:20-11:55	Joong-Ki Lim	
		12:30-14:00	Lunchbox Seminar / Poster Presentation			12:00-14:00	Lunch / Poster presentation		12:00-13:00	Lunch	
						13:00-14:00		Ethics Lecture	Symposium		
			Surgery vs Non-Surgery	Class III Malocclusion	Orthopedic Treatment	Eruption Problem			Aligner Treatment: Possibilities and Limitations		
16:00-18:00	KAO Council Meeting	14:00-14:30	Jorge Faber	Peter Ngan	Selly Sayuri Suzuki	14:00-14:30	Won-Hee Lim	Oral Presentation	13:00-13:30	Seong-Hun Kim	
		14:30-15:00	Flavio Uribe	Benedict Wilmes	Giuliano B. Maino	14:30-15:00	Sung-Hoon Lim		13:30-14:00	Choon Gwack	
		15:00-15:30	Kee-Joon Lee	Krishnaswamy R. Nathamuni	Júlio A. Gurgel	15:00-15:30	Yoonji Kim		14:00-14:30	Seong-Sik Kim	
		15:30-16:00	Break			15:30-16:00	Break			14:30-15:00	Hyeok Ji
			Nonsurgical Treatment & Clinical Validity	New Devices	Biomechanics & Esthetics	Class II Malocclusion			15:00-15:30	Discussion	
		16:00-16:30	Hyo-Sang Park	Glenn T. Sameshima	Jang-Yeol Lee	16:00-16:30	Min-Ho Jung	Oral Presentation	15:30-16:00	Closing Ceremony	
		16:30-17:00	Tae-Woo Kim	Yassuhiro Itsuki	Noriaki Yoshida	16:30-17:00	Yoon-Goo Kang				
		17:00-17:30		Ali M. Darendeliler	Kelvin Chang	17:00-17:30	Luis Carriere				


New Devices



The History and Legacy of the WIOA
Glenn T. Sameshima (University of Southern California, USA)




Aligners vs Surgical Plates In Open Bite Cases
Ali M. Darendeliler (Sydney Dental Hospital, Australia)




Introduction of New Palatal Implant
Yassuhiro Itsuki (Private practice, Japan)


Orthopedic Treatment



Clinical Considerations to Increase MARPE Effectiveness in Adults
Selly Sayuri Suzuki (São Leopoldo Mandic Institute and Research Center, Brazil)




MAPA Approach for Absolute Bone Borne Adult Maxillary Expansion
Giuliano B. Maino (University of Ferrara, Italy)




MARPE: Expanding the Limits of the Orthodontics
Júlio A. Gurgel (University of the State of São Paulo, Brazil)


Biomechanics & Esthetics



Controlling Apical Root Position and Its Long-Term Stability
Jang-Yeol Lee (Private practice, Korea)



Application of Temporary Anchorage Devices for Efficient Tooth Movement
Noriaki Yoshida (Nagasaki University of Biomedical Sciences, Japan)




Open Bite Correction in Different Types of Malocclusion
Kelvin Chang (Advisor of WIOA, Taiwan)

Oct 16 (Sat)


Special Lecture

- Biomechanical Considerations in Anchorage**
Steven J. Lindauer (Virginia Commonwealth University, USA)
- More than Meets the EYE!...Aligner Evidence through the Clinician's Lens**
Nikhilesh R. Vaid (President of WFO, UAE)
- Anterior Open Bite Correction: Surgery vs TADs**
Jae Hyun Park (Arizona School of Dentistry & Oral Health, USA)


Eruption Problem



Eruption Management
Won-Hee Lim (Seoul National University, Korea)



Efficient Treatment of Mesially Impacted Molars
Sung-Hoon Lim (Chosun University, Korea)



Canine Impaction: How to Create Eruption Path with Less Side Effects?
Yoonji Kim (Catholic University, Korea)


Oct 15 (Fri)

Special Lecture


- Correction of Severe Facial Asymmetry with the Application of Orthognathic Surgery and TADs**
Junji Sugawara (President of WIOA, Japan)
- "Jaw-Bone First" Class III Orthodontic Treatment with TADs**
Eric Liou (President of APOS, Taiwan)

- Skeletal Anchorage with TADs: State of Current Research**
Ravindra Nanda (University of Connecticut Health Center, USA)
- How We Extended the Limits of Tooth Movement with Implant Orthodontics?**
Young-Chel Park (Yonsei University, Korea)


Surgery vs Non-Surgery



Obstructive Sleep Apnea: Surgery First Surgical-Orthodontic Treatment
Jorge Faber (University of Brasilia, Brazil)




Skeletal Anchorage in Surgery First with Clear Aligners
Flavio Uribe (University of Connecticut Health Center, USA)




Creative Non-Surgical Bone Augmentation in the Treatment of Ankylosis and Deep Impaction
Kee-Joon Lee (Yonsei University, Korea)

Nonsurgical Treatment & Clinical Validity



Management of Facial Asymmetry with Microimplants and Its Retention
Hyo-Sang Park (Kyungpook National University, Korea)



Orthodontic Treatment of Skeletal Class II Open Bite: 1) Closing the Open Bite and 2) Solving the A-P Discrepancy
Tae-Woo Kim (Seoul National University, Korea)

Class III Malocclusion



Maxillary Expansion with TADs in Young Adults
Peter Ngan (West Virginia University, USA)




Class III with Hybrid Hyrax
Benedict Wilmes (University of Duesseldorf, Germany)




Exploring the Limits of TAD Assisted Orthodontics, Orthopedics and Orthognathic Surgery in Class III Malocclusion
Krishnaswamy R. Nathamuni (Dr M.G.R Medical University, India)


Class II Malocclusion



Improving the Class II profile: A New Perspective
Min-Ho Jung (Private practice, Korea)



Evolution of Non-Compliance Maxillary Molar Distalizer: Pendulum
Yoon-Goo Kang (Kyung Hee University, Korea)



Minimum Touch Orthodontics through Sagittal First, an Efficient Alternative to Surgery in Severe Class II and Class III Malocclusions
Luis Carriere (Private practice, Spain)

Oct 17 (Sun)

Cutting Edge in Current Orthodontics

- Dental AVATAR; Fabrication & Application**
Danal Moon (Private practice, Korea)
- The Role of 3D Printing in Digital Orthodontics**
Gi-Sun Bae (Private practice, Korea)
- 7 Years of Twin Study - Influence of Heritability on the Craniofacial Hard and Soft Tissue Characteristics**
Young Ho Kim (Ajou University, Korea)
- Is There a Correct Position of a Bracket?**
Tae Kyung Kim (Private practice, Korea)
- Gummy Smile Correction in Lingual Orthodontics**
Joong-Ki Lim (Private practice, Korea)

Symposium - Aligner Treatment: Possibilities and Limitations

- Biocreative Hybrid Aligner (CH-Aligner) System in the Contemporary TSADs Orthodontics**
Seong-Hun Kim (Kyung Hee University, Korea)
- Is Direct 3D-Printed Clear Aligner a Dream or Reality?**
Choon Gwack (Private practice, Korea)
- Predictability of Tooth Movements on Clear Aligner Treatment by Properties of Materials and Sequential Series**
Seong-Sik Kim (Pusan National University, Korea)
- Overcoming the Extraction Cases with Invisalign Clear Aligner System**
Hyeok Ji (Private practice, Korea)