

	Dec. 3	
Time/Venue	701AE	701DH
08:00-09:00	Registration	
09:00-09:30	<b>[APOS Oration]</b> <a href="#">Kelvin Wen-Chung Chang</a> <b>Bryce Lee</b> APOS and Orthodontics—Our Past and Our Future	
09:30-10:00	<b>[Opening Ceremony]</b>	
10:00-10:30	Coffee Break	
10:30-12:15	<b>[Connection I]</b> <a href="#">Roberto Tan/ Richard Chen-Feng Cheng</a> <b>Ravindra Nanda</b> Aligner Orthodontics—Are We Practicing Evidence Based Treatment?	<b>[Connection II]</b> <a href="#">Kieran O'Neill/ Ellen Wen-Ching Ko</a> <b>Flavia Artese</b> Gamechangers in Anterior Open Bite Treatment
	<b>Takashi Ono</b> Challenges with Japanese Ni-Ti archwires: Past, Present and Future	<b>Adith Venugopal</b> Vertical Control and Achieving Excellent Facial Esthetics: Connecting the Dots!
	<b>Panagiotis Skoularikis</b> New Advancements & NiTi Gadgets in Retraction Cases	<b>Ellen Wen-Ching Ko</b> Sequence of Management and Treatment Boundary in Deep Bite Correction
12:15-13:15	Lunch	<b>[Sponsored Lecture]</b> <a href="#">Yi-Jun Hung</a> <b>Shinichi Narita</b> The Challenge of Shortening Orthodontic Treatment Duration
13:15-15:00	<b>[Connection III]</b> <a href="#">Nikhilesh R. Vaid/ Eric Jein-Wein Liou</a> <b>Letizia Perillo</b> Non-extraction Treatment in Mixed Dentition Patients: Rationale and Long-term Stability	<b>[Connection IV]</b> <a href="#">Nguyen Thi Thu Phuong/Wen-Ken Tai</a> <b>John Jin-Jong Lin</b> The Applications of CBCT in Tooth Autotransplantation and Ortho-Perio Synergy to Enhance Function and Esthetics
	<b>Eric Jein-Wein Liou</b> Bite raisers: game changer for non-surgical orthodontic treatment in mandibular asymmetry or Class II adult patients	<b>Johnny Joung-Lin Liaw</b> Recycling Orthodontics Optimized with TADs, IDT and Improved Autotransplantation Protocol
	<b>Johnson Hsin-Chung Cheng</b> The Smile Esthetic Consideration and Implication in Orthodontic Diagnosis and Treatment	<b>Leslie Yen-Peng Chen</b> Alternative Approach to Complicated Case
15:00-15:30	Coffee Break	

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15:30-17:00	<p><b>[Communication I]</b></p> <p><u>Tanan Jaruprakorn/ Jia-Kuang Liu</u></p> <p><b>Nikhilesh R. Vaid</b></p> <p>Molar Incisor Hypomineralization (MIH): The "Why, What and How" of Decision Making for Orthodontists!</p>	<p><b>[Communication II]</b></p> <p><u>Wei Lin/ Ming-Jeaun Su</u></p> <p><b>Chai Kiat Chng</b></p> <p>Surgery First Management of Cleft and Craniofacial Patients</p>
	<p><b>Chris Chang</b></p> <p>Tough Impaction Made Easy</p>	<p><b>Seung-Hak Baek</b></p> <p>Problems Encountered During Orthognathic Surgery and Surgical Orthodontic Treatment in Class III Patients</p>
	<p><b>Poonsak Pisek</b></p> <p>The Challenges of Severely Impacted Teeth and How to Manage it</p>	<p><b>Keiji Moriyama</b></p> <p>Key Considerations in the Treatment of Patients with Mandibular Prognathism and Facial Asymmetry</p>
17:00-18:00		<b>TAO General Assembly</b>
18:30-20:30	Welcome Party (Invited Only)- Jianguo Brewery	

	Dec. 4	
Time/Venue	701AE	701DH
08:00-09:00	Registration	
09:00-10:30	<b>[Communication III]</b> <a href="#">Prashant Zaveri/Chi-Wen Chen</a> <b>Sumit Yadav</b> Maxillary expansion with MARPE: Pros and Cons	<b>[Communication IV]</b> <a href="#">Maria Joanne Marañon/Chia-Tze Kao</a> <b>Valmy Pangrazio-Kulbersh</b> Treatment of Facial Asymmetries from Early Childhood to Adulthood
	<b>Rachel Yang-Lim</b> Tips and Tricks for a Successful Clear Aligner Treatment	<b>Simon J Littlewood</b> Three Controversies in Orthodontic Retention: No Retainers, A Biological Approach to Reducing Relapse & Remote Monitoring
	<b>N.R. Krishnaswamy</b> Class III Corrections—Stirred a New with Evidence	
10:30-11:00	Coffee Break	
11:00-12:30	<b>[Creation I]</b> <a href="#">John D. Callahan/ Yu-Kun Chih</a> <b>Kenji Ojima</b> Possibility of Shape Memory Aligner—Next Generation Aligner Orthodontics	<b>[Creation II]</b> <a href="#">Jong-Ghee Kim/Ching-Huei Horng</a> <b>Nearchos C. Panayi</b> From thermoformed to Printed Aligners: Optimization of the Process
	<b>Jae Hyun Park</b> Various Clinical Applications of TADs and Clear Aligners in Contemporary Orthodontics	<b>Kee-Joon Lee</b> Digital Workflow for Critical Decision Making
12:30-13:30	<b>[Sponsored Lecture]</b> <a href="#">Shih-Jaw Tsai</a> <b>Alessandro Mario Greco</b> Digital Orthodontics with Invisalign Aligners: the Power of Less	Lunch
13:30-15:00	<b>[Creation III]</b> <a href="#">Shalene Kereshanan/Ming-Hsien Lan</a> <b>Norehan Mokhtar</b> The Role of Artificial Intelligence in Orthodontics: Clinical Applications and Future Trends	<b>[Creation IV]</b> <a href="#">Somchai Satravaha/ Johnson Hsin-Chung Cheng</a> <b>Kelvin Wen-Chung Chang</b> Embrace 3C—A golden age of orthodontics!
	<b>Wilson Lee</b> From CAD/CAM Custom Made Lingual Appliances to Direct 3D Printed Aligner Seoulalign, Where Are We Now?	<b>Koutaro Maki</b> Development of New Digital Simulation of Tooth Movement, and Intraoral Sensor System for Biological Information
	<b>Simon Graf</b> Transformation of Classic Orthodontics in the Digital Area, from 3D Metalprinting, Virtual Planning to Direct Printed Aligners	<b>Seong-Hun Kim</b> MARPE A to Z: The ATOZ
15:00-15:30	Coffee Break	

Time/Venue	701AE	701DH
15:30-17:00	<b>[Special Lecture]</b> <u>Chih-Chen Chou/Huei-Mei Tsai</u> <b>Alessandro Mario Greco</b> Functional Aligner Treatment in Growing Patients	<b>[Rising Stars of APOS I]</b> <u>Koo Chieh Shen/Shih-Ping Lu</u> <b>Oyku Dalci</b> The Use of Artificial Intelligence Supported Remote Monitoring in Different Orthodontic Applications, from Interception to Retention
		<b>Shinhuei Wang</b> Striving for Balance Between Sagittal and Vertical Dimensions In Orthodontics- The “Perfect Pitch” for Profile, Smile and Airway
	<b>Vas Srinivasan</b> Why Spark? The Efficacy of Spark Clear Aligner on Extraction Cases Treatment	<b>Zolzaya Bodikhuu</b> Influence of Malocclusion Types on the Quality of Life, Anxiety, and Depression of the Mongolian Population
		<b>Pushkar Manandhar</b> In Search of Divine Face
18:00-20:30	Gala Dinner (Ticket for Purchase)-Grand Hilai Taipei	

	Dec. 5		
Time/Venue	701AE	701DH	Grand Hilai Taipei
08:00-09:00	Registration		APOS President Breakfast Meeting
09:00-10:30	<b>[TAO Annual Meeting I]</b> <u>Chiung-Shing Huang/Yu-Ling Huang</u> <b>Heng-Ming Mark Chang</b> Mandible Rotation? Think of Goal-orientated Aesthetic Treatment (GOAT) First!	<b>[Rising Stars of APOS II]</b> <u>Shigeru Murai/Wei-Yung Hsu</u> <b>Viet Hoang</b> Applications of 3D Printing Technology in In-house Clear Aligner Fabrication	
	<b>Yi-Jyun Chen</b> 3C in Early Orthodontic Tx	<b>Chidsanu Changsiripun</b> A 'Jack-of-all-Trades' Orthodontist: Keener to Master Case Reports, Systematic Reviews, and Everything In Between	
	<b>Cheng-Tsung Huang</b> Innovative Approach of CAD/CAM Technology in Invisible Orthodontics	<b>Yi Lin Song</b> SMILE (Specialized Mixed-reality Innovative Learning Experience) for Miniscrew Implant Insertion in Orthodontics	
		<b>Maria Lourdes Torres-Garcia</b> Embracing the 4th C: Caring to be a Comprehensive Orthodontist - Revelations Beyond My Research on Benzalkonium Chloride	
10:30-11:00	Coffee Break		<b>[APOS AGM]</b>
11:00-12:30	<b>[TAO Annual Meeting II]</b> <u>Hajime Suyama/Pao-Chang Chiang</u> <b>Li-Fang Hsu</b> MARPE: Redefining Class III Non-surgical Treatment	<b>[Rising Stars of APOS III]</b> <u>Shouichi Miyawaki/Yu-Chuan Tseng</u> <b>Kieran Daniel Tsang</b> Orthodontic Management of Impacted Teeth	
	<b>Michael Yu-Jen Chang</b> Perspectives on Craniofacial Anomalies: Challenges and Solutions	<b>Kyung-A Kim</b> Innovative True 3D Digital Setup for Camouflage Treatment of Class II Malocclusion: Emphasizing Mandibular Position	
	<b>Sabrina Chiung-Hua Huang</b> Tough Case Made Easy	<b>Wan Nurazreena Wan Hassan</b> Gaze Behaviour Towards Dental Aesthetics and Psychosocial Well-Being: Evidence to the Use of a Sociodental Approach in the Assessment of Orthodontic Treatment Need	
		<b>MSK Adiwirya (IAO)</b> Extraction Pattern in Orthodontics: The Unusual Strategy	
12:30-13:30	Lunch		

Time/Venue	701AE	701DH	Grand Hilai Taipei
13:30-15:00	<b>[TAO Annual Meeting III]</b> <u>CD Tran/Ying-Kwei Tseng</u> <b>Tzu-Ying Wu</b> Optimizing Strategies for Effective Problem Solving in Impacted Molar Uprighting	<b>[Rising Stars of APOS IV]</b> <u>Endah Mardiati/Chung-Hsing Li</u> <b>Ria Kinjo</b> Accelerate Orthodontic Tooth Movement	
	<b>Sam Sheng-Pin Hsu</b> Seamless Connection, Effective Communication, and Comprehensive Creation in Surgical Orthodontic Treatment	<b>Hrushikesh Aphale</b> Resolving the Conundrum of Maxillary Anterior Temporary Skeletal Anchorage: Understanding the Biomechanics and Force Vectors for Maxillary Incisor Intrusion	
	<b>Richard Chen-Feng Cheng</b> Mindset of Anterior Teeth Movements for Esthetic Planning in Hyperdivergent Face	<b>Mei H'uah Chin</b> Mandibular Advancement Appliance—Therapeutic Position and Titration	
		<b>Dashrath Kafle</b> Tough Talk: Exploring The Benefits of Clear Aligner Therapy Over Conventional Orthodontic Appliances	
15:00-15:30	Coffee Break		
15:30-16:30	<b>[Special Lecture]</b> <u>Bolormaa Sainbayar/Chi-Yang Tsai</u> <b>Khaled Samir AboulAzm</b> Challenging Different Types of Teeth Transposition with Simplified Mechanics	<b>[Rising Stars of TAO]</b> <u>Dashrath Kafle/Tai-Ting Lai</u> <b>Sheng-Chin Lin</b> “HPPG” Technique: Easy and Efficient Mechanics for Treating Gummy Smile and Hyperdivergent Faces	
	<b>[Rising Stars of TAO]</b> <b>Shih-Hsuan Lin</b> To Preserve or Not? Orthodontic Treatment to Impacted Teeth	<b>De-Shing Chen</b> Using New Tools, But Keep the Old. One is Silver; the Other is Gold	
16:30-17:00	<b>[Closing Ceremony]</b>		