

	Wed, 22 July 2026	Thu, 23 July 2026	Fri, 24 July 2026	Sat, 25 July 2026	Sun, 26 July 2026	
	<b>The Rules of Nature</b>	<b>Anatomy of Pain</b>	<b>The stomatognathic system and general health</b>	<b>How Not to Go Against Nature</b>	<b>Table Clinics</b>	
	<b>A. Londoño</b>					
08:30-08:45	<i>Registration opens at 07:45</i>	<b>K. Parlett</b>	<b>X. Rausch-Fan</b>	<b>P. Kokkinos</b>	<b>C. Slavicek / C. Fornai</b>	
08:45-09:00	<b>Greetings</b>					
09:00-09:15	S Sato - Revisiting the Relationship Between Polyvagal Theory and Occlusion Medicine, 90 min	A Apkarian - Brain mechanisms of acute and chronic pain., 120 min	G B Bottini - The temporomandibular joint from a maxillofacial surgical perspective: development, traumatology and management, 60 min	M Assis - Transversal first: is this following Nature?, 60 min	S Sato & M. Assis - Concept and Practice of Mandibular Repositioning Therapy (MRT), 45 min	
09:15-09:30						
09:30-09:45			J Guo - An exploration of risk factors and severity predictors of obstructive sleep apnea in children, 45 min	F Ogliaira - Orthodontic treatment and compensation mechanisms as epigenetic factors in children and adults, 45 min	E Üry & T. Haberl - Virtual remounting within mandibular repositioning: upper or lower jaw?, 45 min	
09:45-10:00						
10:00-10:15			<b>Break</b>	<b>Break</b>	<b>Break</b>	M Grigoriou - The psychology behind patients' behavior, 45 min
10:15-10:30						
10:30-10:45	S Aoki - Physical Symptoms in Patients with Malocclusion and the Effects of Occlusal Treatment, 60 min	<b>Break</b>	<b>Break</b>	<b>Break</b>	<b>EAT &amp; LEARN Poster presentation &amp; discussion (C.Basili)</b>	
10:45-11:00						
11:00-11:15						
11:15-11:30						
11:30-11:45						
11:45-12:00	C Basili et al. - From Occlusion to Brain: Neurophysiological Evidence of Occlusal Reprogramming, 75 min	O Ahlers - Dental sleep medicine – functionally optimized and legally compliant implemented, 75 min	A Londoño - The key points to treat Class II, let's follow Nature!, 60 min			
12:00-12:15	M Shirasu - Long-Term Effects of Mandibular Repositioning Using Overlay in Early Stage of Growth, 60 min	Round table discussion	C Slavicek et al - Cadiax 5 recording accuracy, 30 min	P Vergara - Designing with Nature: Early Torque Control in Palatally Impacted Canines, 60 min		
12:15-12:30						
12:30-12:45						
12:45-13:00						
	<b>Occlusion and Oral Health</b>	<b>Complex Cases</b>	<b>ENJOY VIENNA! (or stay with us for the GAMMA workshop)</b>	<b>Planning and Controlling Treatment</b>	<b>Research &amp; Development</b>	
	<b>E. Piehslinger</b>	<b>D. Togni</b>		<b>E. Úry</b>	<b>N. Oppermann</b>	
13:00-13:15	<b>LUNCHBREAK</b>	<b>LUNCHBREAK</b>			<b>LUNCHBREAK</b>	Poster prize
13:15-13:30						
13:30-13:45						
13:45-14:00						
14:00-14:15						
14:15-14:30	C Betzl - Correcting maladaptation respecting the rules of nature, 60 min	A Szygenda - An interdisciplinary case of total occlusal reconstruction according to the VieSID' concept, 60 min			P Kokkinos - Overlays: Their Use in Mandibular (Condylar) Reposition Therapy, 60 min	B Sagl & S Singh - TMD-TRACE project: AI-Based Classification of Mandibular Kinematics for Improved TMD Diagnostics, 30 min
14:30-14:45	X Rausch-Fan - Rehabilitation of functional occlusion for severe periodontitis, following the Vienna occlusion concept, 60 min	K Tajima - Function-driven Prosthodontic Rehabilitation Based on Slavicek Concept, 45 min			A Nagy - How to maintain the Therapeutic Position? Different techniques for different treatment stages, 45 min	D Garg - Accuracy of the 3D stabilizer in temporomandibular joint disorders. 15 min
14:45-15:00						
15:00-15:15	<b>Break</b>	<b>Break</b>			L Imenez-Arboleda - Functional and morphological TMJ changes after orthodontic Class II treatment. 15 min	
15:15-15:30						
15:30-15:45					D Singh - Controlled Mandibular Repositioning: Science over Speculations. 15 min	
15:45-16:00						
16:00-16:15						
16:15-16:30						
16:30-16:45	I Tester - When Structure Drives Function: Occlusal Discrepancy as a Trigger for Masticatory Muscle Dysfunction, 60 min	D Ovando - Normal Occlusion, Dysfunctional Joint: A Function-Guided Approach to TMJ Rehabilitation, 60 min		Round table discussion		
16:45-17:00						
17:00-17:15						
17:15-17:30						
17:30-17:45						
17:45-18:00						

19:00 Get-together dinner with live music