

## Why Should Dentists Follow the Rules of Nature

### VieSID Summer School 2026

	<b>Wed, July 22<sup>nd</sup></b>	<b>Thu, July 23<sup>rd</sup></b>	<b>Fri, July 24<sup>th</sup></b>	<b>Sat, July 25<sup>th</sup></b>	<b>Sun, July 26<sup>th</sup></b>
Session	<i>The Rules of Nature</i>	<i>Anatomy of Pain</i>	<i>Stomatognathic system &amp; General Health</i>	<i>How Not to Go Against Nature</i>	<i>Table Clinics</i>
Chairperson	<u>A. Londoño</u>	<u>K. Parlett</u>	<u>X. Rausch-Fan</u>	<u>P. Kokkinos</u>	<u>C. Slavicek</u>
	Greetings		G. 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
	S. Sato Revisiting the Relationship Between Polyvagal Theory and Occlusion Medicine 90 min	A. Apkarian Brain Mechanisms of Acute and Chronic Pain 120 min	J. Guo An exploration of risk factors and severity predictors of obstructive sleep apnea in children 45 min	F. Ogliaia Orthodontic treatment and compensation mechanisms as epigenetic factors in children and adults 45 min	E. Úry & T. Haberl Virtual remounting within mandibular repositioning: upper or lower jaw? 45 min
	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>	
	S. Aoki Physical Symptoms in Patients with Malocclusion and the Effects of Occlusal Treatment 60 min	C. Basili et al From Occlusion to Brain: Neurophysiological Evidence of Occlusal Reprogramming 75 min	B. Sagl Artificial Intelligence in Functional Dentistry: From Images and Motion to Molecules and Mechanics 60 min	A. Londoño The key points to treat Class II, let's follow Nature! 60 min	M. Grigoriu The psychology behind patients' behavior 45 min
	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 45 min	P. Vergara Designing with Nature: Early Torque Control in Palatally Impacted Canines 60 min	
	<i>Lunch Break</i>	<i>Lunch Break</i>		<i>Lunch Break</i>	<i>EAT &amp; LEARN</i> <i>Poster presentation &amp; discussion</i>
Session	<i>Occlusion and Oral Health</i>	<i>Complex Cases</i>		<i>Planning and Controlling Treatment</i>	<i>Research &amp; Development</i>
Chairperson	<u>E. Piehslinger</u>	<u>D. Togni</u>		<u>E. Úry</u>	<u>N. Oppermann</u>
	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 Repositioning Therapy 60 min	L. Camargo Learning from my mistakes 45 min
	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	<b>ENJOY VIENNA!</b> <b>Or stay with us for the GAMMA workshop</b>	A. Nagy How to maintain the Therapeutic Position? Different techniques for different treatment stages 45 min	B. Sagl & S. Singh TMD-TRACE project: AI-Based Classification of Mandibular Kinematics for Improved TMD Diagnostics 30 min
	<i>Coffee Break</i>	<i>Coffee Break</i>		Round table discussion	D. Garg Accuracy of the 3D stabilizer in temporomandibular joint disorders 15 min
	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			L. Imenez-Arboleda Functional and morphological TMJ changes after orthodontic Class II treatment 15 min
<b>Tue, July 21<sup>st</sup>, 17:00</b> Public Opening Lecture <i>M. Assis &amp; I. Tester</i> The VieSID concept of individualized functional dentistry				<b>19:00 Get-together dinner with live music</b>	D. Singh Controlled Mandibular Repositioning: Science over Speculations 15 min