

VieSID Summer School 2025 - "A Journey through the Rehabilitation of Occlusion"

	Wed, 23 July 2025	Thu, 24 July 2025	Fri, 25 July 2025	Sat, 26 July 2025	Sun, 27 July 2025			
	Rehabilitation in the light of the principles of occlusion medicine	In analog as in digital dentistry: High standards and control	The past and the present of dental function	Interceptive Orthodontics	Table Clinics			
	S. Sato	M. Assis	C. Fornai / K. Parlett	P. Kokkinos				
08:30-08:45	Registration opens at 07:45	C Slavicek & T Haberl - Optical mandibular recording devices: pros and cons, 60 min	T Kaiser - Function and evolution of occlusion, 60 min	P Kokkinos - Interceptive orthodontics: why, when and how, 60 min				
08:45-09:00	Greetings							
09:00-09:15	S Sato - Slavicek R. the concept of stress management and occlusion medicine, 90 min				JD Orthlieb & S Felenc - OCTA digital concept, 60 min	R Sarig - The rising prevalence of dental diseases in the modern world: An evolutionary perspective, 60 min	A Londoño - Following nature for orthodontic early treatment, 75 min	S Sato - Establishing occlusal support in occlusion treatment, 45 min
09:15-09:30								
09:30-09:45								
09:45-10:00								
10:00-10:15								
10:15-10:30								
10:30-10:45	Break	Break	Break	Break	C Betzl - Planing functional rehabilitation: Cookbook or principles?, 45 min			
10:45-11:00								
11:00-11:15	C Basili et al - Occlusion and brain function: A new frontier in occlusion medicine, 120 min	A Nagy - All about control condylography. How to ensure you're on the right path, 60 min	B Mizrahi - Temporary restorations - The key to success in occlusal rehabilitation, 90 min	F Ogliara & F Logreco - Interceptive orthodontics based on the Slavicek's and Sato's principles using the functional position overlays (FPO), 60 min	JD Orthlieb - When to change occlusion? No dogmatic proscription, no systematic prescription, 45 min			
11:15-11:30								
11:30-11:45		P Vergara - Surgical and biomechanical strategies to prevent canine transmigration, 60 min		X Zheng - Vertical control in mixed dentition for Class II malocclusion with eruption guidance technique, 45 min		EAT & LEARN Poster presentation & discussion (A. Marniere)		
11:45-12:00								
12:00-12:15								
12:15-12:30								
12:30-12:45		S Picha - Individual dentures - a dying breed?, 60 min						
12:45-13:00								
	Function-driven oral rehabilitation	Complex cases		Biomechanics in Orthodontics	Interdisciplinary Dentistry			
	I. Tester	D. Togni		A. Londoño	X. Rausch-Fan			
13:00-13:15	LUNCHBREAK	LUNCHBREAK	ENJOY VIENNA!	LUNCHBREAK	J Kostrzewa-Janicka et al - The use of a stabilizing occlusal splint in primary headaches – a preliminary report, 30 min			
13:15-13:30								
13:30-13:45					D Storino - Maxillary Development System (MADS) for maxillary deficiencies in mixed dentition cases, 30 min			
13:45-14:00								
14:00-14:15	M Assis - Advanced functional geometry, 90 min	O Ahlers - Functional analysis including condylar movement analysis in complex clinical cases, 75 min		N Oppermann - The correlation between tooth eruption and mandible position, 45 min	M Ivchev - Multidisciplinary approach to complex dental case management, 30 min			
14:15-14:30								
14:30-14:45					N Morariu - A complex clinical case found a fast and simple solution with the Slavicek–Sato concept, 30 min			
14:45-15:00								
15:00-15:15	Break			A Melo - Straight wire vs. segmented mechanics: 3D strategies for effective extrusion, 45 min	G Osipov et al - Integration of digital solutions in complex patient rehabilitation in the concept of R. Slavicek, 30 min			
15:15-15:30								
15:30-15:45								
15:45-16:00								
16:00-16:15	E Piehslinger & A. Skolka - Occlusal splints – A useful tool in the daily practice, 20 min	P Kokkinos - The happy ending story of a mandibular condyle, 30 min		A Piosik & S Bitno - Robotic Orthodontics with fixed braces: Integration of digital planning, biomechanics, and outcome analysis, 45 min				
16:15-16:30								
16:30-16:45	R Marino & F Logreco - White anatomic splint: an intermediate solution between traditional splint and provisionals, 60 min							
16:45-17:00								
17:00-17:15								
17:15-17:30								
17:30-17:45	C Betzl - What to do after splint therapy? How to restore the gap wisely, 60 min							
17:45-18:00								
					19:00 Get-together dinner with live music			