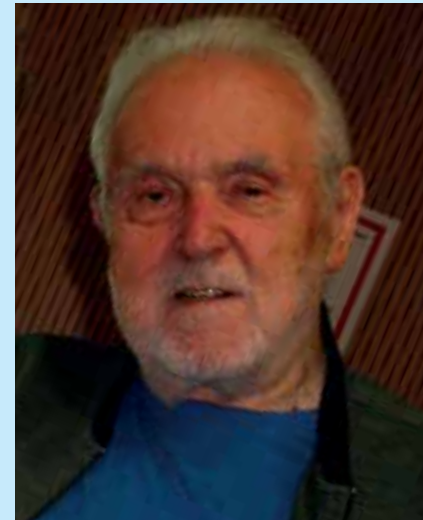


Summer School 2017

International Congress on Occlusion and Interdisciplinary Dentistry

July 19th– 23rd, 2017



Smith-Magenis Syndrome: Oral and Maxillofacial Approach



This VieSID course is operated in cooperation with
Medical University & University Clinic of Dentistry of Vienna



Details and registration: info@viesid.com www.viesid.com

Wed, 19 July 2017	Thu, 20 July 2017	Fri, 21 July 2017	Sat, 22 July 2017	Sun, 23 July 2017
Orthodontics - new insights	Dental functional morphology in the light of evolution	Medical Science and Occlusion	Proprioceptivity of the Masticatory Organ	Table Clinics /50 min each, 3 repetitions
Chair: M. Casadei	C. Fornai	S. Sato	K. Parlett	A. Manière
Opening	P. Mitteröcker (Austria) Development and evolution of cranial variation	R. Slavicek / S.Sato (Austria/Japan) Introduction	J. Levy (USA) The Physiology of Occlusion (120min)	K. Graichern (Germany) Waxing Class II borderline cases
B. Waffelbakker (USA) Post-orthodontic malocclusion	O. Kulmer (Germany) Evolutionary perspectives for modern dentistry	S. Porges (USA) The Polyvagal Theory		C. Fornai (Austria) Critical review of primary research articles on occlusion and temporomandibular disorders
S. Sato (Japan) Full class II orthodontic treatment				B. Barbiarato (Italy) Logopedics, Orthodontics and <i>affordable</i> Occlusion
F. Ogliara (Italy) TBD				H. Krämer + IDEA study group (USA) How to achieve higher case acceptance for the complex functional treatment approach
M. Assis (Portugal) Invitro Study of new orthodontic device				C. Basili / S. Aoki (Chile/Japan) Daytime (white) Bruxchecker
A. Londono (Colombia) Signs of Temporomandibular Disorders in patients with premolar extractions orthodontic treatment: an axiographic evaluation	<i>discussion</i>	<i>round table discussion</i>	<i>Discussion</i>	S. Sato (Japan) Arch form control in orthodontic treatment
LUNCHBREAK	LUNCHBREAK	LUNCHBREAK	LUNCHBREAK	LUNCHBREAK
Orthodontics - Early treatment & craniofacial growth	Interdisciplinary Dentistry	Medical Science and Occlusion	Complex CMD Cases discussion	Interdisciplinary Dentistry
Chair: A. Londono	E. Úry	S. Sato	D. Togni	N. Bassetti
M.-J. Deshayes (France) The Development of the Cranial Base and its Impact on Facial Development (120)	A. Carmignani (Italy) Systematic review about stabilization splints	S. Sato (Japan) Masticatory organ and autonomic nervous system	N. Bassetti (Italy) complex case <i>new format</i> <i>case introduction – discussion - case finalization</i>	G. Chiogna / S. Giannini (Italy) Preliminary experience in the evaluation of TMJ internal derangement using weight bearing MRI beside dynamic ultrasound exam and condylography (30mn)
	H. Krämer (USA) Restoration technique in orthodontic treatment		E. Úry (Hungary) complex case <i>new format</i> <i>case introduction – discussion - case finalization</i>	A. de Sousa / F. Duarte (Portugal) Smith-Magenis Syndrome: Oral and Maxillofacial Approach
N. Oppermann (Brazil) Early Maxillary Expansions: Relevant transverse factors and how to select the best expansion method to better control the vertical dimension	S. Thunert (Germany) Retrusive guidance on splint surface (30)	H. Yoshimi (Japan) Change in pupillary autonomic activity by mandible grinding with different types of simulated dental occlusions	M. Casadei (Italy) complex case <i>new format</i> <i>case introduction – discussion - case finalization</i>	D. Togni / C. Secchiarioli (Italy) Different occlusal concepts design in digital environment. Initial clinical experiences (30mn)
D. Storino / R. Slavicek (Brazil/Austria) Treatment of Condylar fracture in children. A case report.	K. Parlett (Canada) All Mediotrusive Contacts Where Not Created To Be "Equil."	S. Nukazawa (Japan) Autonomic nervous activities associated with bruxism events during sleep		
	A. Szygenda (Poland) Prosthodontic and ortognatology cases III class low vertical dimension	L. Zupancic-Cepic / E. Piehslinger (Austria) Prosthodontic rehabilitation of complex cases using implants (20-30)		

19:30 Get-together dinner at HEURIGER