

Program: Friday, 20th of January 2017

Time	Topic	Speaker
8:00 – 9:00	Registration	
9:00 – 9:15	Opening	
9:15 – 10:00	„Unde venis, quo vadis – Medicinae Dentariae“	Rudolf Slavicek
10:00 – 12:00	Digital Workflow in Prosthodontics I – „CAD/CAM fabricated tooth – colored splints as innovative pre-treatment option for complex cases“	Daniel Edelhoff
12:00 – 12:30	Coffee break	
12:30 – 13:30	Digital Workflow in Prosthodontics II – „Digital biomimetics – concept for predictive treatments“	Jan-Fredrik G�uth
13:30 – 14:30	Lunch break	
14:30 – 15:30	Digital Workflow in Prosthodontics III – „Dentine core technology, structure data bases and 3D-printing“	Josef Schweiger
15:30 – 16:30	Virtual surgical planning in orthognathic surgery and Temporo-Mandibular-Joint replacement	Andreas Kolk
16:30 – 17:00	Coffee break	
17:00 – 18:00	Digital Workflow and Science - „Dynamic, biomechanic, three-dimentional model oft he masticatory organ“	Ian Stavness
from 20:00 on	Get togehter evening	

Program: Saturday, 21th of January 2017

Time	Topic	Speaker
9:00 – 11:00	Digital Workflow and Occlusion	Sadao Sato/ Bas Wafelbakker
11:00 – 12:00	Digital Workflow in Orthodontics	Yong-Min Jo
12:00 – 12:30	Coffee break	
12:30 – 13:30	Digital Workflow and Implants – „A digital approach integrating facial scanning in a CAD-CAM workflow for full mouth rehabilitation“	Bassam Hassan
13:30 – 14:30	Lunch break	
14:30 – 15:30	Precision of Digital Workflow, Occlusion and Function	Elöd Ury
15:30 – 16:00	Digital Workflow and Mandibular Dynamics	Jochen Kusch
16:00 – 17:00	Masticatory Function, Occlusion and Body Posture	Ingolf Säckler