

Schedule of APIS Conference

	Time	Speaker	Title
Symposium 1 Computer-assisted implant surgery	1:00 ~ ~ 2:15	Prof. Chang-Joo Park (Korea)	Feasibility report of digitally guided transcrestal sinus lift
		Prof. Takahiro Kanno (Japan)	Advanced Computer-Assisted Oral Tumor Resection and Reconstruction using dental implants
		Prof. WANG Huiming (China)	The Precise Oriented Implants placement for the Rehabilitation in Atrophy Jaws with Dynamic Navigation
		Dr. Yu-Feng Chen (Taiwan)	Full mouth dental implant rehabilitation for maxillofacial defect utilizing digital dentistry.
		Dr Nehal Patel (India)	The application of 3D printed Patient specific implants in the reconstruction and rehabilitation of Mucormycosis cases
Panel discussion (Q&A) 15 min			
Break (10 min)			
Symposium 2 Computer-assisted implant prosthesis	2:40 ~ ~ 3:55	Dr. Jongyub Kim (Korea)	Game changing Digital Solutions in Implant Treatment
		Dr. Nobuhiro Yoda (Japan)	Biomechanical analysis of bone remodeling around implant placed in maxillary anterior area
		Dr. Yuan Quan (China)	Implant-supported Prosthodontics under Digital Technology Age
		Dr. Hsin-Yu Kuo (Taiwan)	Diving in Digital Dental Diva
		Prof Dr Anand Krishna (India)	Computer guided prosthetic rehabilitation
Panel discussion (Q&A) 15 min			
Break (10 min)			
Symposium 3 International Expert Session	4:20 ~ ~ 5:35	Dr. Jeong-Kui Ku (Korea)	Application of demineralized dentin matrix in implant dentistry
		Prof. Jun Shimada (Japan)	Immediate replacement of maxillary molar to avoid sinus lift surgery and to achieve esthetic implant restoration
		Dr. GU Xinhua (China)	Digital workflow of implant-supported reconstruction for edentulous patients.
		Prof. Yu-Chao Chang (Taiwan)	The challenge and change of dental education during COVID-19 pandemic
		Dr. Omkar Anand Shetye (India)	Narrow alveolar ridge: a surgeon's perspective for predictable implants
Panel discussion (Q&A) 15 min			
Closing speech (announcement from APIS)			