

Time/Date	Wednesday July 5, 2023	Thursday July 6, 2023	Friday July 7, 2023	Saturday July 8, 2023		
8.00-8.30			Dentomaxillofacial Radiology: editorial board meeting			
8.30-9.00						
9.00-9.30		Board meeting	Registration desk open	Publishing in DMFR journal	Imaging in orthodontics and orthognatic surgery	Digitalisation and automation in endodontics
9.30-10.00						
10.00-10.30						
10.30-11.00						
11.00-11.30			Coffee Break	Coffee Break		
11.30-12.00			Selected Research Presentations	Selected abstract presentations	Imaging in orofacial pain diagnosis	
12.00-12.30		Opening ceremony <i>with welcome lunch</i>				
12.30-13.00						
13.00-13.30			Lunch break	Lunch break		
13.30-14.00						
14.00-14.30		Successful dental team communication				
14.30-15.00			Selected Research Presentations	Selected abstract presentations	Digitalisation and automation in implant dentistry	
15.00-15.30		Coffee Break				
15.30-16.00						
16.00-16.30		Forensic imaging	Coffee Break	Closing ceremony		
16.30-17.00		Dentomaxillofacial imaging research award competition*	Selected Research Presentations	The art of artificial intelligence		
17.00-17.30						
17.30-18.00			General Assembly			
18.00-18.30						
18.30-19.00		Free time for refreshment				
19.00-19.30			Free time for refreshment			
19.30-20.00		Concert at Sablon Church and Reception at City Hall				
20.00-20.30	Exclusive board event					
20.30-23.00				Gala event		

#### Dentomaxillofacial imaging research award competition\*

16.00-16.15	<b>Asavanamuang Phanit</b>	Pre-eruptive intramural resorption in unerupted teeth: a cone-beam computed tomography evaluation of prevalence and related factors
16.15-16.30	<b>Bahaaeldeen Mohammed</b>	Deep learning-based segmentation of dental implant restorations with artifact removal on CBCT
16.30-16.45	<b>Candemil Amanda</b>	Development of a Deep Neural Network to Reduce Cone-Beam ct Artefacts Arising from High-Density Materials. A Preliminar Study
16.45-17.00	<b>Fichaux Jeremy</b>	Influence of endodontic planning software on CBCT diagnosis and endodontic treatment: an in-vitro pilot study
17.00-17.15	<b>Ma Ruo-han</b>	Analysis of the risk features of radiomics in CBCT images for condylar resorption after orthognathic surgery
17.15-17.30	<b>Merken Karen</b>	A dental CBCT Virtual Imaging Trial platform for indication- and patient-specific optimization as well as educational purposes
17.30-17.45	<b>Moreno-Rabié Catalina</b>	How does the radiographic appearance of MRONJ influence its conservative and surgical prognosis?
17.45-18.00	<b>Thanatchaporn Jindanil</b>	A unique artificial intelligence-based tool for automated mandibular and incisive canal segmentation on cone beam computed tomography scans