Programme of the 19th Expert Symposium

Sunday, 11 February 2024 Pullman Hotel, Helenenstraße 14, Cologne, Germany

Digital dentistry? Chances and limitations of current digital treatment approaches

Preliminary programme	
09:00 – 09:15	Welcoming address Christian Berger, President Prof. Joachim Zöller, Scientific Director
09:15 – 09:45	Digital planning and diagnostics: where are we today? Prof. Jörg Neugebauer, Landsberg am Lech
09:45 – 10:15	Al in dentistry—a curse or as blessing? Dr Volker Knorr, Eislingen/Fils
10:15 – 10:45	Fundamentals of artificial intelligence in medicine and dentistry Dr Klaus Ständer, Traunreut
10:45 – 11:00	Discussion
11:00 – 11:30	Coffee break and dental exhibition visit
11:30 – 12:00	Artificial intelligence in dentistry: opportunity or folly Prof. Falk Schwendicke, Berlin
12:00 – 12:30	Digital procedures in periodontology: "Or would you rather do it by hand?" Prof. Stefan Fickl, Fürth and Würzburg
12:30 – 12:45	Discussion
12:45 – 13:45	Lunch break and dental exhibition visit
13:45 – 14:15	Dental printing in the laboratory and practice Dr Gerhard Werling, Bellheim
14:15 – 14:45	Digital procedures in prosthetics: whither dental technology? Prof. Daniel Edelhoff, Munich
14:45 – 15:15	What is good dentistry in 2024? Prof. Florian Beuer, MME, Berlin
15:15 – 15:30	Discussion
15:30 – 16:00	Coffee break and dental exhibition visit
16:00 – 16:30	Digital implant surgery: what does the robot do? Dr Markus Tröltzsch, Ansbach Dr Detlef Hildebrand, Berlin
16:30 – 17:00	Navigated implantology guarantees success for augmentation, implant placement and prosthetics Prof. Hans-Jörg Nickenig, Cologne
17:00 – 17:30	Update on the digital workflow in oral implantology—results of the 2024 European Consensus Conference Prof. Jörg Neugebauer, Landsberg am Lech
17:30 – 18:00	Discussion and conclusion





Online registration

Admission fees will remain unchanged for 2024. Participation in the 19th Expert Symposium in Cologne is worth 8 CE points.



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