

Registration for Press via E-Mail: [info@empaia.org](mailto:info@empaia.org)

**Date:** Monday, 20.11.2023  
**Where:** Titanic Chaussee Hotel Berlin | Room München

**Agenda:**

09:30–10:00	Admission, Coffee
10:00–10:20	Welcome
10:20–12:00	AI as a Game Changer
12:00–13:00	Lunch Break
13:00–14:45	EMPAIA Project Results
14:45–15:15	Coffee Break
15:15–17:00	EMPAIA – Feedback and Outlook

**Venue:** Hotel Titanic Chaussee Berlin: <https://www.titanic.com.tr/titanic-chaussee-berlin>

### Welcome

10:00–10:20	Welcome from EMPAIA	<b>Norman Zerbe</b> <i>Charité – Universitätsmedizin Berlin, Germany</i>
	Welcome from DLR	<b>Hanna Kolkmann</b> <i>DLR Projektträger, Germany</i>
	Welcome from VDI/VDE	<b>Lene Ganschow</b> <i>VDI/VDE Institute for Innovation and Technology, Germany</i>
	Welcome from DGP	<b>Jörg Maas</b> <i>German Society of Pathology, Germany</i>

### AI as a Game Changer

10:20–10:40	Keynote: Major steps in AI evolution of the last 5 years	<b>Jochen Lennerz</b> <i>Harvard Medical School, United States</i>
10:40–10:50	Big Data and AI – potential of the EHDS	<b>Nick Schneider</b> <i>German Ministry of Health, Germany</i>
10:50–11:00	AI und standardization – are we ready?	<b>David Clunie</b> <i>DICOM WG-26, United States</i>
11:00–11:10	Interoperability as a hurdle for DP in Japan	<b>Junya Fukuoka</b> <i>EMPAIA Center Tokyo, Japan</i>
11:10–11:20	Sustainable AI in pathology	<b>Peter Boor</b> <i>EMPAIA Center Aachen, Germany</i>
11:20–11:30	What is holding us back from using DP and AI in clinical routine?	<b>Inti Zlobec</b> <i>University of Bern, Switzerland</i>
11:30–11:40	From research to entrepreneurship	<b>David Sears</b> <i>Histofy Ltd./ University of Warwick, United Kingdom</i>
11:40–12:00	Panel discussion	<b>Daniel Finger</b> <i>Moderator</i>
12:00–13:00	Lunch break	

**EMPAIA Project Results**

13:00–13:20	EMPAIA: a success story – overview	<i>Norman Zerbe</i> <i>Charité – Universitätsmedizin Berlin, Germany</i>
13:20–13:30	Artificial intelligence in pathology – from prototype to product	<i>André Homeyer</i> <i>Fraunhofer Institute for Digital Medicine MEVIS, Germany</i>
13:30–13:40	Explainable artificial intelligence for digital pathology	<i>Christian Geißler</i> <i>Technische Universität Berlin DAI-Labor, Germany</i>
13:40–13:50	From HL/7 to FHIR	<i>Joachim Neugebauer</i> <i>vitagroup AG, Germany</i>
13:50–14:00	Digital readout tests & QS-Monitoring	<i>Florian Sperling</i> <i>QuIP GmbH, Germany</i>
14:00–14:10	Platform, interfaces, specifications: managing the complexity of image analysis in digital pathology	<i>Christoph Jansen</i> <i>Charité – Universitätsmedizin Berlin, Germany</i>
14:10–14:20	DP frontend with respect to AI for pathologists	<i>Markus Plass</i> <i>Medical University Graz, Austria</i>
14:20–14:45	Questions & answers	<i>Daniel Finger</i> <i>Moderator</i>
14:45–15:15	Coffee break	

**EMPAIA – Feedback and Outlook**

15:15–15:25	Perspective of an AI company: AI in routine clinical practice	<i>Felix Faber, CEO</i> <i>Mindpeak GmbH, Germany</i>
15:25–15:35	Perspective of an IMS company	<i>Joe Yeh, CEO</i> <i>Aether AI, Taiwan</i>
15:35–15:45	Perspective of an AP-LIS company	<i>Arnd Liman</i> <i>Nexus DIS, Germany</i>
15:45–15:55	Perspective of a scanner vendor	<i>Béla Molnar</i> <i>3DHitech, Hungary</i>
15:55–16:05	Perspective of a reference center	<i>Emiel Janssen</i> <i>EMPAIA Center Helse Vest, Norway</i>
16:05–16:25	From research project to non-profit association	<i>Peter Hufnagl</i> <i>EMPAIA International Association</i>
16:25–16:55	Panel discussion	<i>Daniel Finger</i> <i>Moderator</i>
16:55–17:00	Farewell	<i>Norman Zerbe</i> <i>Charité – Universitätsmedizin Berlin, Germany</i>