

# First Meeting of the Global Initiative on AI for Health (GI-AI4H)

Riyadh, Saudi Arabia

30 October- 02 November

**Day 02 (as of 09:30 UTC+3)**

**Wed, 1 November 2023**

**Facilitating GI-AI4H**

Arabia Standard Time (UTC+3)	Sessions	Speakers
09:00-09:30	Entry	
09:30-10:00	<b>Briefing session: Facilitation pillar</b>	<p><b>Sameer Pujari</b> - AI Lead, Department of Digital Health and Innovation, Science Division, WHO</p> <p><b>Thomas Wiegand</b> - Executive Director, Fraunhofer Heinrich Hertz Institute, Germany</p> <p><b>Simao Campos</b> - Counsellor, Multimedia &amp; AI4H standards, ITU</p> <p><b>Ursula Yu Zhao</b> - Technical Officer, Department of Digital Health and Innovation, Science Division, WHO</p> <p><b>Shada AlSalamah</b> - Technical Officer, Department of Digital Health and Innovation, Science Division, WHO</p>
10: 00-10:45	<b>Flash Presentations: facilitating health for all</b> Moderator	<b>Shada AlSalamah</b> - Technical Officer, Department of Digital Health and Innovation, Science Division, WHO
	Tuberculosis	<p><b>Matt Arentz</b> - Senior Technical Officer, Digital Health, FIND, Switzerland</p> <p><b>Hana Aballah</b> - Assistant Professor of Medical Biology, College of Medicine at Alfaisal University, Saudi Arabia</p>
	Traditional Medicine	<b>Pradeep Dua</b> - Technical officer, Traditional and complementary medicine, WHO
	Pharmaceutical	<p><b>Rohit Malpani</b>, Consultant, Health Ethics and Governance, WHO</p> <p><b>Siddhartha Prakash</b>, Head, Global Health, WIPO</p>
	Evidence-informed policymaking	<b>Davi Mamblona Marques Romao</b> - Consultant, Evidence to Policy and Impact, Research for Health Department, WHO
		<b>Nancy Pignataro</b> - Associate External Relations Officer, WIPO
	Sexual and Reproductive Health and Rights	<b>Tigest Tamrat</b> - Scientist, Department of Sexual and Reproductive Health and Research, WHO
	Brain health	<b>Ferath Kherif</b> - Vice director, Neuroimaging Research Laboratory (LREN), University Hospital of Lausanne (CHUV), Switzerland
10:45 - 11:45	<b>Panel 02: Understanding the impact of AI on Health Technology Innovation: supporting health technology</b>	

	<b>innovators address IP challenges and opportunities to build a robust health technology ecosystem</b>	
	<b>Moderator</b>	<b>Siddhartha Prakash</b> - Head, Global Health, WIPO
	<b>Panelists</b>	<p><b>Hari Krishnan</b> - Founding Director, SparshMind Innovations</p> <p><b>Abdulrahman Alsheikh</b> - Assistant Professor and Head of the Public Health Department, IMSIU; Consultant - Lean Business Services, Saudi Arabia</p> <p><b>Claudia Seitz</b> - Professor for Public Law, European Law, Public International Law and Life Sciences Law, Faculty of Law, Private University of the Principality of Liechtenstein</p> <p><b>Juanita Acosta</b> - Partner, Dentons Cardenas &amp; Cardenas Abogados, Colombia</p> <p><b>Sabine Wildschütz</b> - Chief Patent Counsel Diabetes Care, Roche</p> <p><b>Basma AlBuhairan</b> - Managing director- C4IR, Saudi Arabia</p>
<b>11:45 -12:00</b>	Ideathon + Coffee break	
<b>12:00 - 12:45</b>	<b>Flash Presentations:</b>	<b>Moderator: Thomas Wiegand</b> - Executive Director, Fraunhofer Heinrich Hertz Institute, Germany
	Centralized and distributed data sourcing	<b>Ferath Kherif</b> (University Hospital of Lausanne, Switzerland), <b>Dimitar Jetchev</b> (Co-Founder & CTO, inpher.io, Switzerland)
	Metrological Machine Learning	<b>Luis Oala</b> - Head of Machine Learning, Dotphoton, Switzerland
	Open Code Initiative	<b>Marc Lecoultre</b> - Lead, GI-AI4H Open Code Initiative, ITU-T
	Medical Large Multimodal Model: from Design, Development, Deployment to MVP - Cyber Security, Privacy, and Compliance Perspective	<b>Md Abdur Rahman</b> - Associate professor, College of Computer and cyber sciences, University of Prince Mugrin, Madinah, Saudi Arabia
	AI in point of care	<b>Nina Linder</b> – Senior research, University of Helsinki, Finland
	AI in radiology	<b>Darlington Akogo</b> - Chief Executive Officer, Mino Health AI, Ghana
	World Health AI Partnership: Preliminary Results of Qualitative Analyses- First part	<b>Mohummad Hassan Raza Raja</b> – Research associate, Aga Khan University, Pakistan
	World Health AI Partnership: Preliminary Results of Qualitative Analyses- Second part	<p><b>Zarmeen Nasim</b> – Lecturer, Aga Khan University, Pakistan</p> <p><b>Mark Sendak</b> – Population Health &amp; Data Science Lead, Duke Institute for Health</p> <p><b>Zainab Samad</b> – Chairwoman, Department of Medicine at Aga Khan University, Pakistan</p>
	Private-public partnership policies in setting community standards for AI implementation	<b>Ivy Lee</b> - American Academy of Dermatology, USA

12:45 - 13:45	Lunch break (60 mins)	
13:45 - 14:00	Introduction to Breakout Sessions	Sameer Pujari, Shada Alsalamah (WHO)
14:00 - 16:00	Breakout sessions by different Facilitating community groups with coffee break	All participants (in-person and virtual)  Moderators: <b>Denise Schalet</b> , Technical Officer, Department of Digital Health and Innovation, WHO <b>Jose Diaz Mendoza</b> , Consultant, Department of Digital Health and Innovation, WHO <b>Kanika Kalra</b> , Consultant, Department of Digital Health and Innovation, WHO
	Academics and research group	<b>Shrooq Alsenan</b> - Assistant Professor, Princess Nourah bint Abdulrahman University, Saudi Arabia; Research Fellow, Computer Science & Artificial Intelligence Lab (CSAIL); Jameel Clinic, MIT, USA
		<b>Thomas Wiegand</b> - Executive Director, Fraunhofer Heinrich Hertz Institute, Germany
		<b>Hessah Alsalamah</b> - Dean, College of Computer and Information Sciences, Al Yamamah University; Associate Professor, College of Computer and Information Sciences, King Saud University, Riyadh
		<b>Mashaal S. Maashi</b> – Associate professor, King Saud University, Saudi Arabia
		<b>Mathew Magimai Doss</b> - Senior research scientist and PI, IDIAP
	Public health group	<b>Lothar Wieler</b> - Chair, Digital Global Public Health, Hasso Plattner Institute
		<b>Haytham Sheerah</b> - International Health Officer and Assistant Deputyship, International Collaborations, Ministry of Health, Saudi Arabia
		<b>Siddhartha Prakash</b> , Head, Global Health, WIPO
	Industry and developers community group	<b>Darlington Akogo</b> - Chief Executive Officer, Mino Health AI, Ghana
		<b>Sadek Alshouli</b> - Chief Executive Officer, DAL Digital
		<b>Abdulrahman Alsheikh</b> - Assistant Professor and Head of the Public Health Department, IMSIU; Consultant - Lean Business Services, Saudi Arabia
		<b>Mohamed Saleh</b> - Regional Health & Life Sciences Director - EMEA Microsoft
<b>Khalaf N. Aldawsari</b> – Business analyst, Saudi Arabia Telecommunication		
Partners community group	<b>Marwan Al Sabri</b> - Lead Architect, IBM Global Business Services, Saudi Arabia	
	<b>Mariam Nouh</b> - Vice President, Future Economies Sector, KACST, Saudi Arabia	
Healthcare provider community group	<b>Thamer Nouh</b> - Head, Trauma & Acute Care Surgery Unit, Department of Surgery, College of Medicine, King Saud University	
	<b>Bassam Mahboub</b> - Consultant pulmonologist and allergy diseases specialist, Dubai Health Authority	

		<b>Khulood AlGhamdi</b> - IT Project Manger, King Khalid University Hospital, Riyadh
	AI authority community group	<b>Xu Shan</b> - Director, International Collaboration, Health Bigdata and Network Research Center, CAICT, China
	Civil societies/ patient organization group	<b>Andreas Reis</b> - Co-Unit Head, Health Ethics & Governance, WHO
		<b>Rohit Malpani</b> – Consultant, Health Ethics & Governance, WHO
	Responsible AI Regulation Group	<b>Ricardo Baptista Leite</b> (CEO Health AI), <b>Oliver Deak</b> (CTO Health AI), <b>Peiling Yap</b> (CSO Health AI)
	Data technology and infrastructure for generative AI and beyond	<b>Luis Oala</b> (DotPhoton), <b>Marc Lecoultre</b> (ML Labs), <b>Ferath Kherif</b> (CHUV, CH), DMLR, <b>Kurt Bollacker</b> (MLC), <b>Girmaw Abebe</b> (Microsoft)
<b>16:00-16:45</b>	<b>Report back &amp; overall discussion</b>	All community group representatives and participants (in-person and virtual) Rapporteur: one per community group
<b>16:45-17:00</b>	<b>Summary &amp; round up</b>	
<b>17:00-17:30</b>	<b>Ideathon team joint effort</b>	

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