

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

Riyadh, Saudi Arabia

30 October- 02 November

Day 0 agenda (as of 08:30 UTC+3)

Monday, 30 October 2023

Workshop Day

Time zone: Arabia Standard Time (UTC+3)	Sessions	Speakers
08:30 - 09:00	Entry & Registration	
09:00 – 09:20	Opening remarks	Batoul AlBaz - Vice President, Health Sector, King Abdulaziz City for Science and Technology (KACST), Saudi Arabia
09:20 – 10:00	Opening session	H.E. Dr. Munir El Desouki - President, King Abdulaziz City for Science and Technology (KACST), Saudi Arabia
		Alain Labrique - Director, Department of Digital Health and Innovation, Science Division, World Health Organization
		Seizo Onoe - Director, Telecommunication Standardization Sector, International Telecommunication Union
		Ulrike Till - Director, IP and Frontier Technologies Division, World Intellectual Property Organization
		Mariam Nouh - Vice President, Future Economies Sector, King Abdulaziz City for Science and Technology (KACST), Saudi Arabia
		Thomas Wiegand - Executive Director, Fraunhofer Heinrich-Hertz-Institut, Germany
		Sameer Pujari - AI Lead, Department of Digital Health and Innovation, Science Division, World Health Organization
		Simao Campos - Counsellor, Multimedia & AI4H standards, International Telecommunication Union
		Siddhartha Prakash - Head, Global Health, World Intellectual Property Organization
10:00 - 11:00	Technical panel	Sameer Pujari - AI Lead, Department of Digital Health and Innovation, Science Division, World Health Organization
	Moderators	Thomas Wiegand - Executive Director, Fraunhofer Heinrich-Hertz-Institut, Germany
	Panelists	
	Osama Alswailem - Chief Information Officer-King Faisal Specialist Hospital and Research Centre (KFSH&RC), Saudi Arabia	
	Ricardo Baptista Leite - Chief Executive Officer, Health AI, Switzerland	
	Batoul AlBaz - Vice President, Health Sector, KACST, Saudi Arabia	

	Rigveda Kadam - Deputy Director, Digital Health, FIND	
	Mathew Magimai Doss - Senior Research Scientist and PI, Speech and Audio Processing group, Idiap Research Institute, IDIAP	
11:00 -11:30	Group picture + Coffee break (30 mins)	
11:30 - 13:00	Flash Presentations: Moderators	Thomas Wiegand - Executive Director, Fraunhofer Heinrich-Hertz-Institut, Germany Haytham Sheerah - International Health Officer and Assistant Deputyship, International Collaborations, Ministry of Health, Saudi Arabia
	Detecting Bias in AI Models	Shrooq Alsenan – Assistant Professor, Princess Nourah bint Abdulrahman University, Saudi Arabia; Research Fellow, Computer Science & Artificial Intelligence Lab (CSAIL); Jameel Clinic, MIT, USA
	Quo Vadis TG Dental: Challenges to tackle as part of the Global Initiative	Falk Schwendicke – Professor, Charité Universitätsmedizin Berlin, Germany
	AI for improving healthcare decisions in disadvantaged areas	Alexandre Chiavegatto Filho – Associated professor, Universidade de São Paulo, Brazil
	AI in medical image analysis	Ricardo Henao - Associated professor, King Abdullah University of Science and Technology, Saudi Arabia
	AI for detecting diabetic retinopathy in Senegal with ITU and Senegal's Ministry of Health	Arun Shroff – CEO, Medindia/Xtend.ai & India / USA
	Use of AI in Point of Care	Johan Lundin – Research director, University of Helsinki, Finland
	Symptom assessment	Henry Hoffmann – Director of research, Ada Health, Germany
	Large language models	Lonneke - Associate professor and research scientist, IDIAP Esau Villatoro - Research Associate, IDIAP
	Breast Cancer Detection	Ahmed Alsinan - AI consultant, National Center for Artificial Intelligence at SDAIA
	Discussion and Q&A	
13:00- 14:00	Lunch break (60 mins)	
14:00-14:20	Ideathon Opening	Alanoud Algethami - Associate Project Manager, The Garage, KACST, Saudi Arabia
14:20-15:00	Ideathon Overview (Open Code Initiative Theme)	Marc Lecoultre - Lead, GI-AI4H Open Code Initiative, ITU-T
15:00-15:30	Ideathon Teams and Mentors Mapping	Marc Lecoultre - Lead, GI-AI4H Open Code Initiative, ITU-T
15:30-16:30	Coffee and Brainstorming with the Teams	
16:30-17:30	High-Level Policy Panel on the 3 Pillars of the GI-AI4H Moderators	Sameer Pujari - AI Lead, Department of Digital Health and Innovation, Science Division, World Health Organization Simao Campos - Counsellor, Multimedia & AI4H standards, International Telecommunication Union
	Panelists	

	Government representative	Osama Elhassan – Health Informatics Specialist, Dubai Health Authority, United Arab Emirates
	Developer community representative	Deemah Alabdulaali – Machine Learning Head, Lean Business Services, Saudi Arabia
	Health care provider/ worker community representative	Mohammad Alhamid - Director of Center for Healthcare Intelligence, King Faisal Specialist Hospital & Research Centre, Saudi Arabia
	Donor community representative	Mariam Nouh - Vice President, Future Economies Sector, KACST, Saudi Arabia
	Regulators and AI authorities representative	Ali AlDalaan - Executive Vice President, Medical Devices Sector, Saudi Food and Drug Administration, Saudi Arabia
		Ehsan Hoque - Chief Scientist, National Center of AI, Saudi Data and AI Authority, Saudi Arabia
		Shan Xu - Director, International Collaboration, Health Bigdata and Network Research Center, CAICT, China
	Research community representative	Mathew Magimai Doss - Senior Research Scientist and PI, Speech and Audio Processing group, Idiap Research Institute, IDIAP
		Thomas Wiegand - Executive Director, Fraunhofer Heinrich-Hertz-Institut, Germany
Thinkathon continues in the break-out rooms or shared space		
Social networking event in the evening		

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