

AI and Digital Solutions at the Point of Care

Wednesday, 23rd September, 2026

2:00 - 3:30 PM IST

Agenda

Time	Topic	Speaker/Moderator
2:00–2:10 pm	Welcome and Context Framing the role of AI in strengthening primary care	Dr Ameer Mohammad Technical Officer (Health Technologies), WHO Southeast Asia Regional Office Dr Praveen Devarsetty Director Primary Health Care, The George Institute for Global Health, India
2:10–2:25 pm	Evidence Review: What Works and What Does Not Presentation of evidence from evaluations of AI-CDSS, telemedicine and MNCH AI in primary care, covering diagnostic accuracy, clinical outcomes, and user experience in LMIC settings.	Dr Oommen John Lead, Health Systems Design, Data & Insights, Gates Foundation
2:25–2:55 pm	Case studies Presentations from 4 implementers or researchers on specific AI-CDSS tools and telemedicine approaches deployed in LMIC/LIC, including lessons on integration, training, and clinician adoption.	Ms Sunita Nadhamuni Led the Dell team in developing CDSS and CPHC-NCD application for Gol) Dr Amnesty LeFevre Associate Professor, University of Cape Town, digital health evaluation, with a focus on maternal, newborn, and child health programs. Dr Shekhar Eknath Waikar Intelehealth, a telemedicine technology non-profit that delivers health services where there is no doctor Dr Renu John Smarthealth team, The George Institute for Global Health, digital solution for multiple long-term conditions, at Primary healthcare in India and Indonesia
2:55–3:20 pm	Moderated Discussion Panel discussion on Scaling and sustainability, foundations for evaluation, equity and inclusion and learning and regional action.	Dr Oommen John Dr Praveen D
3:20–3:25 pm	Key insights	
3:25–3:30 pm	Concluding Remarks	