

Day 1 | October 1, 2024

TIME	PROGRAM OF ACTIVITY				
8:30-8:40	Welcome Ceremonies <i>UP Manila SIlab Director and PSDH President Alvin Marcelo</i>				
8:40-8:50	Opening Remarks <i>UP Manila Vice Chancellor for Research Leslie Michelle Dalmacio on behalf of UP Manila Chancellor Michael Tee</i>				
8:50-9:10	Plenary: The Philippine Digital Health Strategy <i>DOH Undersecretary and CIO Emmie Perez-Chiong</i>				
9:10-9:30	Plenary: National Health Data Repository – Strategic Directions <i>PhilHealth Senior Vice President and CIO Jovita Aragona</i>				
9:30-9:45	Plenary: Research and Development for Digital Health <i>DOST PCHRD Executive Director Jaime Montoya</i>				
9:45-10:00	Plenary: How Taiwan uses Digital Health to Achieve UHC <i>APAMI President Prof. Chien-Yeh Hsu</i>				
10:00-10:15	Plenary: The National eGov Masterplan <i>DICT Government Digital Transformation Bureau Director June Vincent Manuel Gaudan</i>				
10:15-10:30	Photo opportunity and Opening of Poster Exhibit				
10:30-12:00	Midyear Assessment Philippine Digital Health Strategy Tier 1 Projects Topic 1. DOH Digitalization <i>DOH KMITS eHealth Systems Division Chief Cherrie Esteban</i> Topic 2. Electronic Medical Records and the National Health Information Exchange <i>DOH KMITS eHealth Systems Division Chief Cherrie Esteban</i> Topic 3. Digital Vaccination (National Immunization Program) <i>DOH DPCB Supervising Health Program Officer Romeo Catbagan Jr.</i> Topic 4. Province-wide/Citywide Health Systems Strengthening <i>DOH Bureau of Local Health Systems Development (BLHSD) Director Anthony Cu</i> Open Forum				
12:00-13:00	Lunch				
13:00-17:00	Parallel Oral Presentations				
	<table border="0"> <tr> <td><i>Track 1</i> Digital Health for Improving Outcomes</td> <td><i>Track 2</i> Digital Health for Ensuring Patient Safety</td> </tr> <tr> <td><i>Track 3</i> Digital Health for Provider Welfare</td> <td><i>Track 4</i> Digital Health for Patient Experience</td> </tr> </table>	<i>Track 1</i> Digital Health for Improving Outcomes	<i>Track 2</i> Digital Health for Ensuring Patient Safety	<i>Track 3</i> Digital Health for Provider Welfare	<i>Track 4</i> Digital Health for Patient Experience
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<i>Track 3</i> Digital Health for Provider Welfare	<i>Track 4</i> Digital Health for Patient Experience				
17:00-17:30	APAMI General Assembly <i>APAMI President Prof. Chien-Yeh Hsu</i>				

TIME

PAPER PRESENTATION PARALLEL TRACKS

13:00-13:15	Track 1 – Topic 1 E-health Literacy of Khmer Younger Adults in Vietnam	Track 2 – Topic 1 Developing the Health Statistics Metadata to Support Health Program Priorities Monitoring in Indonesian Health Services Platform (SATUSEHAT)
13:15-13:30	Track 1 – Topic 2 e-Rx Reuse-Recycle Phenomenon: Understanding Drivers of Electronic Prescription Reuse and Counterfeiting	Track 2 – Topic 2 Developing a Computerized Maintenance Management System (CMMS) to Enhance Medical Device Management in Indonesia's Primary Health Centers
13:30-13:45	Track 1 – Topic 3 PHax Track: An Android Based Immunization Tracker Mobile Application for Makati City Health Institutions	Track 2 – Topic 3 Harmonizing Medical Devices Nomenclatures in Indonesia: The Journey and Evolution of ASPAK
13:45-14:00	Track 1 – Topic 4 Evaluation of a Medical Institution Webpage Model for Browsing in Extremely Enlarged Characters	Track 2 – Topic 4 Interoperability Transformation and Validation Mechanisms for Taiwan's Health Insurance Data Using OMOP-CDM
14:00-14:15	Track 1 – Topic 5 Intell Rx: An AI-Powered Mobile Health Application for Enhancing Medication Knowledge of Selected Geriatrics in District 1, Makati City, Philippines	Track 2 – Topic 5 Mental Health Dynamics in Emerging Societies: A Pilot Study on Mobile Application vs Workbook on the Psychosocial Well-Being among Senior High School Students in Zamboanga City, Philippines
14:15-14:30	Track 1 – Topic 6 Knowledge, Attitude, and Practices of Healthcare Workers and Patients Towards Telemedicine in the Visayas Region of the Philippines: Improving Digital Inclusion in Universal Healthcare.	Track 2 – Topic 6 Empowering Health Data Science Through The Philippine Datathon: How Artificial Intelligence Can Contribute to Universal Health Coverage
14:30-14:45	Track 3 – Topic 1 Improving the Delivery of Diarrhea Management Among Barangay Health Workers: A Pilot Study on Electronic Clinical Decision Support of Integrated Management of Childhood Illness (IMCI) in Zamboanga City	Track 2 – Topic 7 Effects and advancements of augmented reality for cerebral palsy in pediatric population: A systematic review
14:45-15:00	Track 3 – Topic 2 Caring with HOPE: Experiences in the Digitalization of an Outpatient Section in a Specialty Mental Health Hospital	Track 2 – Topic 8 Creating a Digital Health Enabled Workforce
15:00-15:30	Afternoon Break	
15:30-15:45	Track 3 – Topic 3 PharmStock: A semi-automated system to improve inventory management in a tertiary hospital pharmacy in the Philippines	Track 2 – Topic 9 ZFF Pook Malusog Dashboard: Strengthening Health and Nutrition Information System at the local level
15:45-16:00	Track 3 – Topic 4 Classifying Nursing Records Based on Patient and Nurse Actions for Automating Records	Track 4 – Topic 1 Evaluation of the Work Efficiency of Outpatient Nurses with a Focus on Electronic Medical Record Operation-related Tasks.
16:00-16:15	Track 3 – Topic 5 Serving with a HEART: CPOE Implementation in a Government-owned Specialty Mental Health Hospital	Track 4 – Topic 2 Bridging the Digital Divide through Open Radio Access Network
16:15-16:30	Track 3 – Topic 6 Assessing reliability of sepsis onset prediction models across clinical subgroups	Track 3 – Topic 9 Addressing Patient E-Referral System Inefficiencies Through Policy Innovation in Central Visayas, Philippines
16:30-16:45	Track 3 – Topic 7 Usability and User Experience of an mHealth App for Case Management of Neglected Skin Diseases	Track 3 – Topic 10 Is WhatsApp® Appropriate for Informal Evidence Based Learning and Sharing among Medical Professionals: A Retrospective Content Based Analysis
16:45-17:00	Track 3 – Topic 8 Diagnostic performance of artificial intelligence (AI) tools for article screening during literature review: A systematic review	Track 3 – Topic 11 Performance Evaluation of the Commonly-used Portable Uric Acid Sensors in Comparison to Japanese Clinical Test Results

Day 2 | October 2, 2024

TIME	PROGRAM OF ACTIVITY
8:30–8:45	Day 1 Recap of Events <i>UP Manila SILab Director and PSDH President Alvin Marcelo</i>
8:45–9:15	Plenary: Enterprise Digital Transformation: Lessons for Healthcare <i>ARTA Undersecretary and CIO Gerald Divinagracia</i>
9:15–9:30	Plenary: The National Health Data Repository (Implementation Activities) <i>PhilHealth EA-NHDR Emily Razal</i>
9:30–10:00	Plenary: De-identification for Research: How Taiwan Protects People <i>Taiwan eHealth Association CEO Hsiu An Lee</i>
10:00–10:30	Morning Break and Poster Exhibit
10:30–11:15	UP Surgical Innovation and Biotechnology Laboratory (UP SIBOL) <i>UP SIBOL Interoperability Project Lead Nathaniel Orillaza Jr.</i>
11:15–12:00	Workshop on Book – Handbook on Remote Care and Digital Health <i>Society for Administration of Telemedicine and Health Care Informatics President Shashi Gogia</i>
12:00–13:00	Lunch Break
13:00–13:15	Partner Presentation: KonsultaMD
13:15–13:30	Partner Presentation: MedCheck eCommerce Inc.
	<p>Symposium on Health Informatics Education</p> <p>Panel 1. <u>Health Informatics in Undergraduate Medical Education</u> Medical Informatics in the Organ Systems Integrated Curriculum <i>Iris Thiele Isip-Tan</i></p> <p>Panel 2. <u>Health Informatics in Residency Training</u> Electronic Medical Records and Learning Outcomes in Residency Training <i>Ma. Sergia Fatima Sucaldito</i></p> <p>Panel 3. <u>Health Informatics in Primary Care</u> Upskilling in Health Informatics for Community Health Workers <i>Jeriel de Silos</i></p>
16:30–17:00	Synthesis and Next Steps Closing ceremonies, turnover to MEDINFO2025 and APAMI2026

**Orientation to
Connectathon**
(October 16-17, 2024)

CSIRO
Michael Lawley

UP Manila SILab
Alvin Marcelo