DHIS2Symposium

Day 1: Wednesday, **Oct 19, 2022**

Time	What's happening
8:00 - 9:00	**Doors open** Registration and networking
9:00 - 9:15	**Welcome remarks** ● Nicola Hobby, BAO Systems
9:15 - 9:45	**Keynote** ● Tolbert Nyenswah, Johns Hopkins University
9:45 - 10:30	**Data integration and interoperability at the MoH level - Beyond the technicals, what are the challenges & lessons learnt** ● Antoine Legrand, BAO Systems ● Luke Bawo, Liberia MoH ● Patrick Konwhloh, Liberia MoH ● Gaspar Joseph Mbita, Jhpiego
10:30 - 10:45	**Coffee break and networking**
10:45 - 11:30	**Reimagining TB programming and planning using People Centered Evidence** ● Egwuma Efo, KNCV Tuberculosis Foundation
11:30 - 12:15	**Integration and interoperability of Malawi's sub-health information systems with DHIS2 technologies in achieving Universal Health Coverage** ● Blessings Nthezemu Kamanga, Malawi MoH and Luke International Norway
12:15 - 1:00	**Lunch and networking**
1:00 - 1:45	**BREAKOUT SESSIONS**
	Using DHIS2 data exchange approaches to facilitate cross-project learning ● Christina Villella, Digital Health Technical Advisor, JSI ● Romain Tohouri, Senior HMIS Advisor, JSI ● Rodrigo Gramajo, Deputy Director, Digital Health and Monitoring , PSI
	A path to democratizing precision public health informatics with DHIS2 ● Dr. Nsikak Akpakpan, Global Data and AI Lead at Accenture Development Partnerships ● Dr. Edward Mensah, Professor Emeritus at University of Illinois at Chicago
	Facilitating data entry and data use for neglected tropical diseases

	• Kevin McRae-McKee, Data Analytics Lead at Oriole Global Health
	Extending DHIS2 analytics: new tools, apps, and utilities • Katherine Lew, Director of Analytics Services at BAO Systems
1:45 - 2:30	**BREAKOUT SESSIONS**
	Working together: interoperability with DHIS2 • Austin McGee, Deputy Tech Lead at University of Oslo • Scott Russpatrick, DHIS2 Product Manager at University of Oslo
	Compliance As Code: Building a framework for secure DHIS2 hosting through automation & tools • Lisa Spory, CTO at BAO Systems • Alan Ivey, Director of Systems Engineering at BAO Systems
	Reaping the full value of DHIS2 and other HISs with an integration approach in Rwanda • Jean Paul Uwizihiwe, Regional Director of Delivery at Zenysis Technologies, Inc. • Hassan Mugabo, Head of HIS, Research and Statistics at Rwanda Biomedical Centre
	WHO DHIS2 Metadata Package for ITN mass campaigns • Luigi Nuñez, Digital Health and Monitoring Advisor, PSI
2:30 - 3:00	**Coffee break and networking**
3:00 - 3:45	**BREAKOUT SESSIONS**
	Adding eLMIS to DHIS2 – the stepping stones • Hassan Mohamed, Head of HIS, Research and Statistics at Ministry of health federal government of Somalia • Abdirisak Artan, Head of Health Management Information Unit, Ministry of health, Puntland
	Digital health solutions to generate data for action: Detecting disease outbreaks in DRC, and locating available health facility services in Haiti • Jonathan Mésidor, Project Manager, Unit of Studies and Programming within the Haiti MoH. • Jhonson Charles, Resident advisor, RTI International • Adam Preston, Digital Health Advisor, RTI International • Eileen Marie Reynolds, Project Manager, RTI International
	SoftLMIS: A transactional logistics management information system (LMIS) in DHIS2 • Jean-Pierre Sallet, Pharmaceutical Systems Advisor, SofWorks • Mahmudul Islam, Managing Director & Technical Lead, SofWorks
	Expert´s Lounge • Scott Russpatrick, University of Oslo • Austin McGee, University of Oslo

	Expert´s Lounge • Antoine Legrand, BAO Systems
3:45 - 4:15	**Vendor lightning round (5 minutes each)** • Yoshito Kawakatsu, UNICEF • Mahmudul Islam, Softworks • Josh Hurst and Neil Edwards, Accenture Federal Services • Virginia Moore, Zenysis • Katherine Lew, BAO Systems • Adam Preston, RTI
4:15 - 5:00	**DHIS2 strategic priorities** • Scott Russpatrick, University of Oslo
5:00 - 5:05	**Closing**
5:00 - 7:00	**Networking reception**

Day 2: Thursday, Oct 20, 2022

Time	What's happening
8:00 - 9:00	**Doors open** Registration and networking
9:00 - 9:15	**Welcome day 2 and Kahoot** • Nicola Hobby, BAO Systems
9:15 - 10:00	**DHIS2: What's new** • Lars Helge Øverland, University of Oslo
10:00 - 10:45	**Magic Glasses 2: An interactive app to improve analysis of health data in DHIS2** • John Painter, CDC
10:45 - 11:00	**Coffee break**
11:00 - 12:00	**Security & privacy panel discussion** • Michael Roytman, Cisco • Larry Whiteside, RegScale • Sean Owen, Abt Associates
12:00 - 12:45	**Lunch and networking**
12:45 - 1:30	**BREAKOUT SESSIONS**
	Building a health facility registry in DHIS2 - A journey in the Liberia case

	• Antoine Legrand, Project Implementation Manager, BAO Systems • Luke Bawo, Managing Director & Technical Lead, Liberia MoH • Patrick Konwhloh, Health Information System Director, Liberia MoH • Gaspar Joseph Mbita, MELAM Director, Jhpiego
	DHIS2 for Feed the Future • Tony Iha, DHIS2 Architect, Abt Associates
	Interoperability of an electronic immunization registry with DHIS2 conforming to FHIR data exchange standards • Humdiya Raza, Senior Software Engineer and Team Lead, IRD Pakistan
	PMI/USAID MEASURE Malaria android app to facilitate data collection and reporting for routine Malaria data quality assurance • Romain Tohouri, Senior HMIS Advisor, JSI • Michael Mwebaze, Senior Software Developer, JSI
1:30 - 2:15	**BREAKOUT SESSIONS**
	"We need to track what?": Design and rollout of a DHIS2 Tracker program to survey a novel invasive malaria mosquito in Ethiopia • Jillian Berkowitz, Digital Lead, PMI VectorLink Project, Abt Associates • Katie Tripp, Monitoring & Evaluation Specialist, PMI VectorLink project, Abt Associates
	Patient management tool to support clubfoot patients and their families • Jeremy Macias, M&E Program Officer , Hope Walks
	Implementing a self-service platform for PEPFAR dataset access, manipulation, and integration • Lauren Theis, Senior Functional Analyst, PEPFAR
2:15 - 2:45	**Coffee break and networking**
2:45 - 3:30	**BREAKOUT SESSIONS**
	Strategies, context, and stakeholders - considerations and tools for multiple use cases • Jeff Lundberg, Senior Manager - Digital Development, CRS
	Digital approaches to data-driven supportive supervision • Katerina Pattee, Program Officer, JSI • Christina Villella, Digital Health Technical Advisor, JSI
	I want to SEE! Custom DHIS2 Apps for PEPFAR • David Nesbitt, Technical Business Analyst, BAO Systems • Couper Turkewitz, DATIM Analytics Team Lead; DHIS2 Analyst, BAO Systems • Kristen Kelly, DHIS2 Analyst, BAO Systems • Ben Guaraldi, DATIM Development Team Lead, PEPFAR
3:30 - 4:15	**BREAKOUT SESSIONS**

	eSIGL and DHIS2 integration: Automating monthly LMIS report submissions in DHIS2 platform in Benin
	    ● Jean-Pierre Sallet, Pharmaceutical Systems Advisor, SoftWorks
	    ● Mahmudul Islam, Managing Director & Technical Lead, SoftWorks

	Supporting continuous learning and adaptation to improve service provision through a pathway-based integrated data analysis: A case of utilizing DHIS2 in a large-scale project in Bangladesh ● Saiful Hasan, MEL Manager Pathfinder International
	Integrating project indicators into the National Health and Information System: Learnings from the TIMCI DHIS2 experience ● Maymouna Ba, Team Lead at PATH

	Expert´s Lounge
	    ● Megan Kill, BAO Systems
	    ● Rachel Zink, BAO Systems

	Expert´s Lounge ● Lars Helge Overland, University of Oslo

	Expert´s Lounge
	    ● Lisa Spory, BAO Systems
	    ● Alan Ivey, BAO Systems

4:15 - 5:00	**Beyond DHIS2 apps: Infrastructure for community innovation**
	    ● Austin McGee, University of Oslo
	    ● Scott Russpatrick, University of Oslo

5:00	**Closing remarks**