

Wednesday – Day 1 – Breakout Sessions

	Room 1 & Room 2	Room 3	Room 4	Room 5 & Room 6
<p>Session 1 11:30 – 12:30</p>	<p>Mixed-Methods Data Collection, Visualization, and Data Storytelling in Humanitarian Response</p> <p>Leigh McCook, Georgia Tech Research Institute 60 minutes</p>	<p>Temperature Monitoring for End-to-End Visibility in the Cold Chain</p> <p>Hosea Kintu, Nexleaf Analytics 20 minutes</p>	<p>Humanitarian Operations through the Lens of Health Systems</p> <p>Nico Vandaele, KU Leuven 20 minutes</p>	<p>Rapid Fire Trainings & Education Workshop Strengthening University Supply Chain Curricula</p>
		<p>Supply chain strengthening partnership: How Senegal's MoH is working with Parsyl to use Internet of Things technology to ensure the integrity of temperature sensitive vaccines at the last mile</p> <p>Souleymane Sawadogo, Parsyl 20 minutes</p>	<p>Integration of Human Immunodeficiency Virus (HIV) services for humanitarian crisis population in the National HIV program in Rwanda: Case of Nyabiheke refugee camp</p> <p>NYIRIMANZI Joseph Desire, Rwanda Ministry of Health/Gatsibo District Pharmacy 20 minutes</p>	<p>Curriculum Development at African Universities</p> <p>Dr. Andre Kreie Kühne Foundation JSI, AIDSFree 10 minutes</p>
		<p>Utilizing Remote Sensors to Monitor Temperature and Humidity for Ambient Health Products in the Supply Chain</p> <p>Antonio Mabuangué, Chemonics International 20 minutes</p>	<p>A novel approach to evaluating supply chain interventions in complex and uncertain systems: using developmental evaluation in hard-to-reach settings in Kenya</p> <p>Eric Wakaria, inSupply Health, Ltd. 20 minutes</p>	<p>Strengthening University Supply Chain Curricula</p> <p>Bruck Messele Habte, School of Pharmacy, Addis Ababa University 10 minutes</p>
				<p>The Value of Enhancing Your Professional Education in Health & Humanitarian Supply Chain Management</p> <p>Dr. Pinar Keskinocak Georgia Institute of Technology- Center for Health & Humanitarian Systems 10 minutes</p>
				<p>Q & A</p>

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Session 2 14:45-15:45	<p>Strengthening the Public Health Supply Chain for Efficient Commodity Delivery Through Private Sector Partnerships</p> <p>Kwadwo Koduah Owusu, National AIDS/STI Control Programme <i>20 minutes</i></p>	<p>Advanced Analytics to Improve Availability and Management of Health Products</p> <p>Eliachim Ishimwe, Zenysis <i>20 minutes</i></p>	<p>Planning for Public Health and Humanitarian Emergencies: Modeling Approaches to Inform Good Decisions</p> <p>Margaret Brandeau, Stanford University <i>20 minutes</i></p>	<p>How can public health logistics assets be used to support humanitarian emergency response?</p> <p>Dominique Zwinkels, People that Deliver Initiative (PtD)</p> <p>Liz Igharo, IAPHL <i>60 minutes</i></p>
	<p>Reforming Ghana's Supply Chain: Procurement efficiency, end-to-end logistics management system design, and distribution optimization</p> <p>Phillip Lule, Global Fund Ghana Logistics Support Project / Chemonics International <i>20 minutes</i></p>	<p>Managing the costs of vaccine deliveries: Modelling the key levers that influence delivery costs in Kano, Nigeria</p> <p>Oluwaleke Jegede, Solina Center for International Development and Research <i>20 minutes</i></p>	<p>Models and Metrics for Humanitarian Disaster Response Capacity</p> <p>Rothkopf Alexander, Massachusetts Institute of Technology <i>20 minutes</i></p>	
	<p>Project Last Mile [PLM] in West Africa: Leveraging private sector expertise to develop effective and sustainable route-to-market (RTM) models to bring life-saving medicines to the last mile</p> <p>Jonathan Halse, Project Last Mile <i>20 minutes</i></p>	<p>Immunization Supply Chain Integration In Ethiopia</p> <p>Habtamu Berhe Mekonnen John Snow, Inc <i>20 minutes</i></p>	<p>Emergency Response Efforts in Supply Chain: A Case Study and Lessons Learned in Mozambique</p> <p>Nelson Mbota, GHSC-PSM Mozambique <i>20 minutes</i></p>	

Thursday – Day 2 – Breakout Sessions

	Room 1 & Room 2	Room 3	Room 4	Room 5 & Room 6
Session 3 11:15 – 12:15	Chain Up: Women connecting across international health supply chains People that Deliver Initiative (PtD) <i>60 minutes</i>	Medicycles: Using microfinanced motorcycle taxis and cost-sharing to ensure last-mile delivery and continuity of care in difficult-to-reach areas Kevin Gibbons, Health Access Connect <i>20 minutes</i>	Rethinking the integration of Unmanned Aircraft Systems into Supply Chain Systems Alfons Van Woerkom The Global Fund <i>20 minutes</i>	The journey to self-reliance: the story of a public-private partnership to achieve pharma-compliant warehousing for public health commodities in Nigeria Ladi A. Stephen, USAID GHSC-PSM Project <i>20 minutes</i>
		Improved quantification and supply plan monitoring through integrated Coordinated Procurement and Distribution system (ICPDS) in Rwanda Theobald Habiyaremye, Rwanda Ministry of Health <i>20 minutes</i>	Integrating Just-in-Time Delivery into Health Supply Chain Design Israel Bimpe, Zipline <i>20 minutes</i>	Mitigating the Risk of Commodity Stock-outs in Public Health Supply Chains: Empirical Evidence from Indonesia Barbara Knittel John Snow, Inc (JSI) <i>20 minutes</i>
		Using Systems Tools to Understand and Measure Complex Change Courtney Blair, USAID/Uganda Feed the Future Market System Monitoring Activity <i>20 minutes</i>		Understocking of Essential Medicines: A Root Cause Analysis De Vries Harwin, INSEAD <i>20 minutes</i>

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Session 4 13:30 – 14:30	System Design Stakeholder Game Ryan Purcell, Llamasoft <i>60 minutes</i>	Rapid Fire Trainings & Education Workshop Advancing Supply Chain Knowledge in the Field	Building Resilience in the Healthcare Supply Chain in Ghana By deploying a digitally-enabled Learning Platform for building institutional and individual capacity Paul Lavani, Empower School of Health <i>20 minutes</i>	Applying private sector solutions to optimize routes and build capability for sustainable supply chain management (SCM) in the public health sector: Project Last Mile in Mozambique Jose Neves Frontline Business Information Services, Project Last Mile <i>20 minutes</i>
		Bridging the Gap of Logistics Professionals in the Management of Immunization Supply Chain in Africa: Experience of the Logivac Center through the LogVac Training Hamed Idrissa Traor Logivac Center <i>10 minutes</i>		
		Pioneering a Scalable Capacity Building Approach in the Health Sector in Ethiopia: IPLS e-Learning Course Habtamu Berhe Mekonnen JSI, AIDSFree <i>10 minutes</i>	Electronic Logistics Management Information System (eLMIS) implementation in Rwanda: Ensuring commodity security through effective management of logistics data Evariste Ndaribumbye, Rwanda Ministry of Health <i>20 minutes</i>	TransIT: Low-cost Transport Management System for International Development and Relief Ashley Greve, Chemonics International <i>20 minutes</i>
		Smart Supply Chains: Building the Skills of a New Generation of Supply Chain Professionals in the Humanitarian Field Liz Igahro, IAPHL <i>10 minutes</i>		
		Chain workforce through online learning and mentoring: Lessons learnt from implementing a transformational health project in West Africa Landry Medegan, i+solutions <i>10 minutes</i>	Building ownership and ensuring sustainable automated supply chain information systems: Lessons from Zambia and Tanzania Harrison Mariki, inSupply Health, Ltd. <i>20 minutes</i>	Implementation of Global Standards for Traceability in Global Health Rachel Smith, USAID GHSC-PSM Project <i>20 minutes</i>
		Q & A		

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Session 5 14:35 – 15:35	<p>Kenya's Emergency Supply Chain Preparedness and Response: A One Health Approach to Disease Outbreaks</p> <p>James Riungu, USAID GHSC-PSM Project Afya Ugavi Activity <i>20 minutes</i></p>	<p>Skill building workshop on IMPACT team adaptable models and approach</p> <p>Wambui Waithaka, inSupply Health, Ltd. 60 minutes</p>	<p>Insights Achieved with the Rwanda Health Analytics Platform (RHAP) - A Case Study Presented by the Rwanda Biomedical Center (RBC) and Zenysis Technologies</p> <p>Eliachim Ishimwe, Zenysis <i>20 minutes</i></p>	<p>Ethiopia Pharmacy Supply Agency partners with private sector experts to sustainably improve its supply chain systems</p> <p>Eugene Coetzee, Celsian Consulting <i>20 minutes</i></p>
	<p>Engineering Modeling to Assist in Guinea Worm Eradication</p> <p>Julie Swann, NC State University <i>20 minutes</i></p>		<p>Using human centered design to transform community health supply chains for migratory and hard-to-reach communities in Kenya</p> <p>Eric Wakaria, inSupply Health, Ltd. <i>20 minutes</i></p>	<p>Measuring Corporate Social Responsibility and supply chain performance, a linking approach to assess the impact of massive donations in disaster scenarios</p> <p>Juan Camilo Sanchez Gil, Universidad de Antioquia <i>20 minutes</i></p>
	<p>Achieving the goals of the Global Health Security Agenda (GHSA) through the Emergency Supply Chain preparedness Playbook</p> <p>Abyu Faris Aberra, Project Last Mile Liberia/Chemonics International <i>20 minutes</i></p>		<p>Improving cost efficiency and coverage of HIV viral load testing in Zimbabwe through laboratory network optimization</p> <p>Lillian Gu, USAID GHSC-PSM Project <i>20 minutes</i></p>	<p>Integration of therapeutic and supplementary food (TSF) into Namibia's national pharmaceutical supply chain system</p> <p>Nepembe Kefas, USAID GHSC-PSM Project <i>20 minutes</i></p>