









# DUC Of-Interest Resources






## Of-Interest Resources

- **Journal Article:** [Factors that Influence Data Use to Improve Health Service Delivery in Low- and Middle-Income Countries](#). This literature review, published in Global Health Science & Practice, found there was limited evidence to reliably conclude which factors influence data use.
- **Presentation:** [USAID Map and Match Activity](#). During our September 1st meeting, Merrick Schaefer, Development Informatics Team Lead for USAID's Innovation Lab, presented on USAID's Map and Match activity. The goal of this activity is to map global good adaptations and implementations for COVID-19 and to match the solutions to country needs.
- **Book:** [Invisible Women: Data Bias in a World Designed for Men](#) by Caroline Criado Pérez discuss how the gender data gap creates invisible bias with a profound effect on women's lives.
- **Training:** [OpenHIE Academy](#) is a virtual learning source of free courses to increase support for better health information exchange architecture and process. This tool currently includes two introductory courses and will soon feature more advanced courses.
- **Podcast:** [MedxTek Africa Podcast](#) by Dr. Samuel Oti about health technology innovation in Africa.

Below you can find supporting documents pertaining to the DUC (Click "Supporting Document" to expand and view the list)

Type of Resource	Link	Resource Title and Description	Date
Presentation	 Short-Ter...Call.pptx	<b>Short-Term Task Team Kick-Off Call</b> A short-term task team was pulled together to provide considerations for an integrated approach that supports HIV case-based surveillance, recent infection surveillance, unique means of identifying persons within HIV surveillance, and programmatic monitoring. This deck was created to kick-off the team, specifically with addressing the technical consideration.  <i>Presentation is finalized and will not need ongoing updates.</i>	
Presentation	 Short-Ter...sion.pptx	<b>Short-Term Task Team Working Group 2 Deliverable 1 Follow-On Discussion</b> This deck focuses on deliverable one: to develop the standards for PEPFAR countries in regard to how individual level data can be obtained via unique UD's and/or deduplication can be used for case-based surveillance and also aggregated data (MER indicators).  <i>Presentation is finalized and will not need ongoing updates.</i>	
Presentation	 Short-Ter...sion.pptx	<b>Short-Term Task Team Working Group 2 Deliverable 2 and 3 Follow-On Discussion</b> This deck focuses on deliverable 2 and 3: to develop a technical assistance framework and/or template to aid in country success during implementation and maintenance of the integrated approach and considerations of country support systems that can potentially include communities of practice for oversight and guidance.  <i>Presentation is finalized and will not need ongoing updates.</i>	

Maturity Model	 <p>Global Di...odels.pdf</p>	<b>Global Digital Health Resources and Maturity Models</b> This matrix describes four digital health resources and maturity models that MEASURE Evaluation - funded by USAID – considers essential tools in the global effort to strengthen health data systems.	
Article	 <p>Re-thinki...Treat.pdf</p>	<b>Re-thinking Linkage to Care in the Era of Universal Test and Treat</b> This article details a new conceptual framework for linkage to care, tailored to the current universal test and treat era that presents linkage to care as its own nuanced pathway within the larger HIV care cascade. Conceptualizing linkage to care in this way may help better identify and specify processes posing a barrier to linkage, and allow for the development of targeted implementation and behavioral science-based approaches to address them.	
Graphic	 <p>Integrate...phic.pptx</p>	<b>Integrated HIV Case Identification and Surveillance Graphic</b> This graphic shows an integrated HIV case identification and surveillance system.  <i>Graphic is finalized and will not need ongoing updates.</i>	
Presentation	 <p>Functiona...lines.pdf</p>	<b>Functional Requirements for Successful Configuration of DHIS2 Tracker for HIV Case Surveillance Based on 2017 WHO Guidelines</b> This deck reviews the functional requirements needed for a successful configuration of the DHIS2 tracker for HIV case surveillance. This is specifically based on the 2017 WHO Guidelines.	
Implementation Guide	 <p>Master Fa...ckage.pdf</p>	<b>Master Facility List Resource Package</b> This resource package builds on WHO draft guidance documents and the Open Health Information Exchange facility registry guide. It reflects extensive stakeholder inputs and resources from individuals with MFL implementation experience in a variety of countries.  <i>Guide is finalized and will not need ongoing updates.</i>	

Process Map	 <p>Missed A... Map.pdf</p>	<p><b>Missed Appointment Follow-Up Process Map</b> This is a process map for missed appointment follow-up.</p> <p><i>Map is finalized and will not need ongoing updates.</i></p>	
Process Map	 <p>Missed C...Map .pdf</p>	<p><b>Missed Clinical Appointment Follow-Up Process Map</b> This is a process map for missed clinical appointment follow-up.</p> <p><i>Map is finalized and will not need ongoing updates.</i></p>	
Process Map	 <p>Restart P...s Map.pdf</p>	<p><b>Restart Process Map</b> This is a process map for restarting a patient on HIV treatment.</p> <p><i>Map is finalized and will not need ongoing updates.</i></p>	
Process Map	 <p>Transfer ...s Map.pdf</p>	<p><b>Transfer – Current State Process Map</b> This is a process map for transferring patients.</p> <p><i>Map is finalized and will not need ongoing updates.</i></p>	
Guidance Document	 <p>COP Guidance - ...e Community.pdf</p>	<p><b>COP Guidance   Data Use Community</b> The work done in the Short-Term Task Team culminated in producing part of the PEPFAR Country Operational Plan 2020. This section details impact-drive information systems and data management investments, including the Data Use Community.</p>	

Guidance Document	 <p>COP Guidance - Section 7.pdf</p>	<p><b>COP Guidance   Section 7</b>  This section of the PEPFAR Country Operational Plan 2020 details a triangulated data analysis, specifically as it relates to viral load suppression.</p>	
Presentation	 <p>Aligning HIS to E...emic Control.pptx</p>	<p><b>Aligning HIS to Epidemic Control</b>  This deck outlines aligning health information systems to address epidemic control.</p> <p><i>Presentation is finalized and will not need ongoing updates.</i></p>	
Presentation	 <p>Map and Match D...ept 1 2020.pptx</p>	<p><b>USAID's COVID-19 Map and Match Activity</b></p> <p>Deck was presented at the September 1 DUC meeting on USAID's activity to map global goods that have been adapted for COVID-19 and match them to country needs.</p>	



