



Digital Health Overview

September 21, 2017

Common Digital Health Interventions

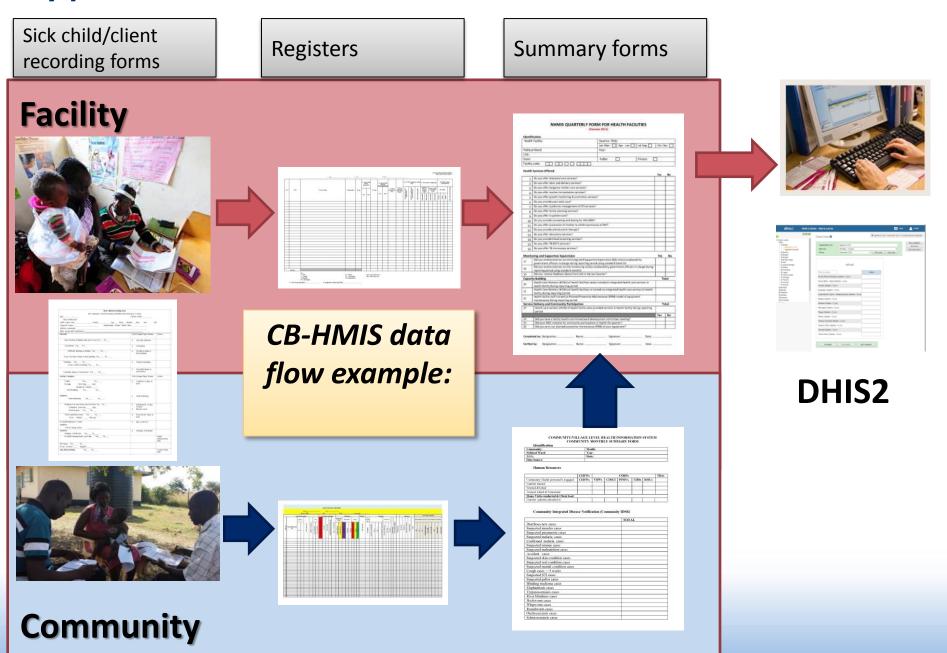


Labrique AB, Vasudevan L, Kochi E, Fabricant R, Mehl G. mHealth innovations as health system strengthening tools: 12 common applications and a visual framework. Glob Health Sci Pract. 2013;1(2):160-171. http://dx.doi.org/10.9745/GHSP-D-13-00031.

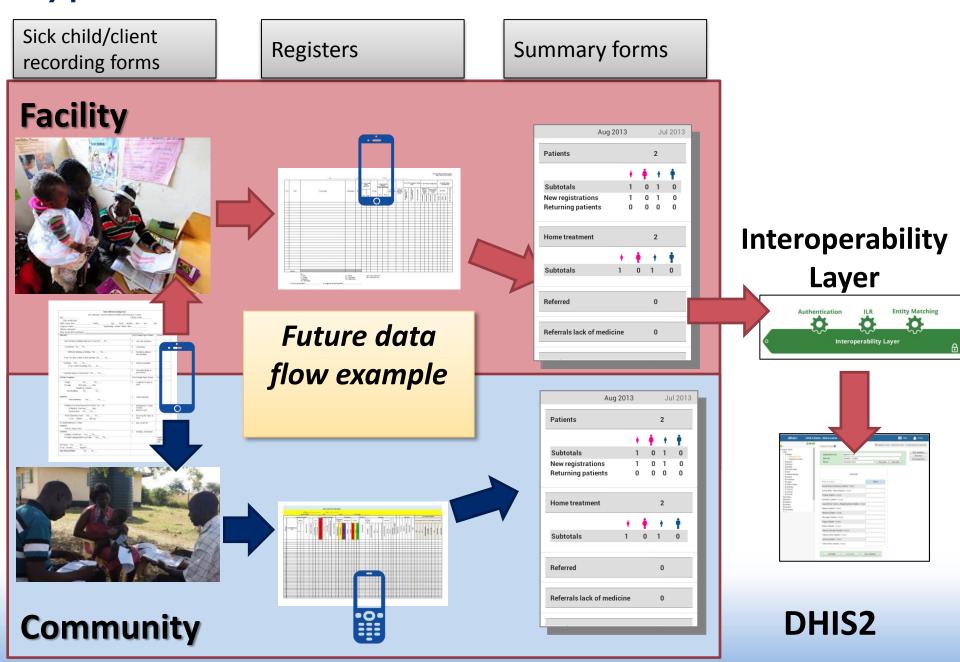
A few challenges DH tools can help address

- Fragmentation
- Quality of care
- Data Burden
- New Indicators
- New medicines
- Shifting disease burden

Types of forms and common data flows



Types of forms and common data flows





- 1 Design with the User
- 2 Understand the Existing Ecosystem
- 3 Design for Scale
- 4 Build for Sustainability
- 5 Be Data Driven

- 6 Use Open Standards, Open Data, Open Source, and Open Innovation
- 7 Reuse and Improve
- 8 Address Privacy & Security
- **9** Be Collaborative

Resources



Final site

digitalhealthatlas.org

Test site

www.qa.whomaps.pulilab.com

Learn more

digitalhealthatlas@gmail.com

My Projects



African Strategies for Health

Search

http://www.africanstrategies4health.org/mhealth-database.html

Q Search projects



mHealth Database

mHealth Database

Mobile health (mHealth) is the provision of health services and information via mobile and wireless technologies.

It can be a powerful tool for impacting the health of Africans.

ASH produced six volumes of the mHealth Compendium to help USAID missions, governments, and health implementing organizations access information on a range of mHealth example programs. Profiles of the more than 150 programs featured in the Compendium Series can be accessed through the online mHealth Database, now available on mHealthKnowledge.org. The database allows users to search case studies to learn about the interventions, how they address specific health areas or problems, important results or evaluation findings, and contact information for their implementers and donors.

The mHealth Compendium Volumes 1-6





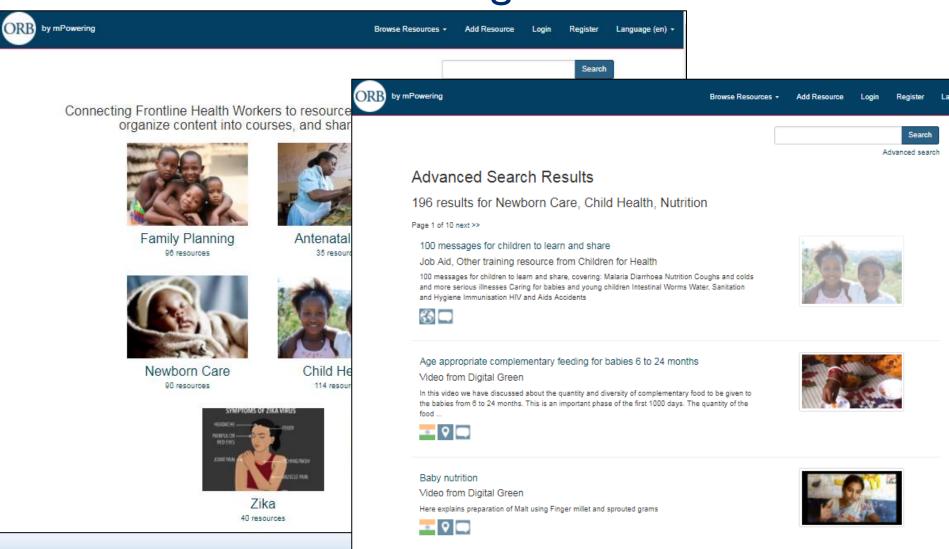








HW Training Content



health-orb.org

Digital Circuit

- Ask questions
- Explain your context
- Understand cost implications
- Think about what existing systems could be combined on single platform or single device

For more information, please visit www.mcsprogram.org

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