MOTECH

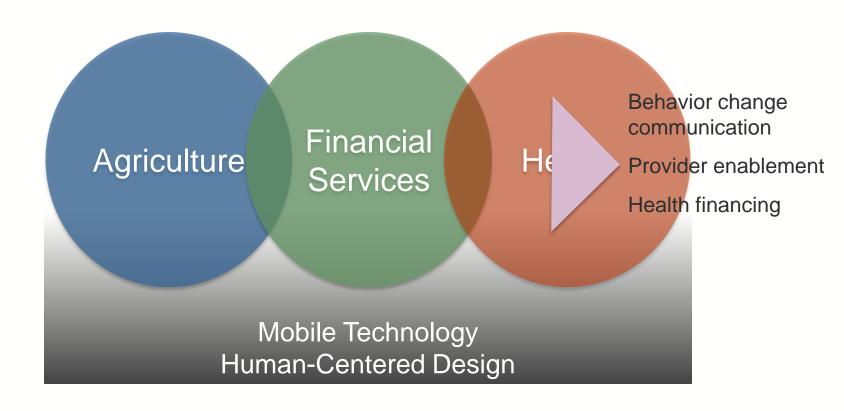
11 July 2014



Agenda

- GF strategy
- MOTECH design principles
- Functionality
- Implementations

Overview of Grameen Foundation Strategy

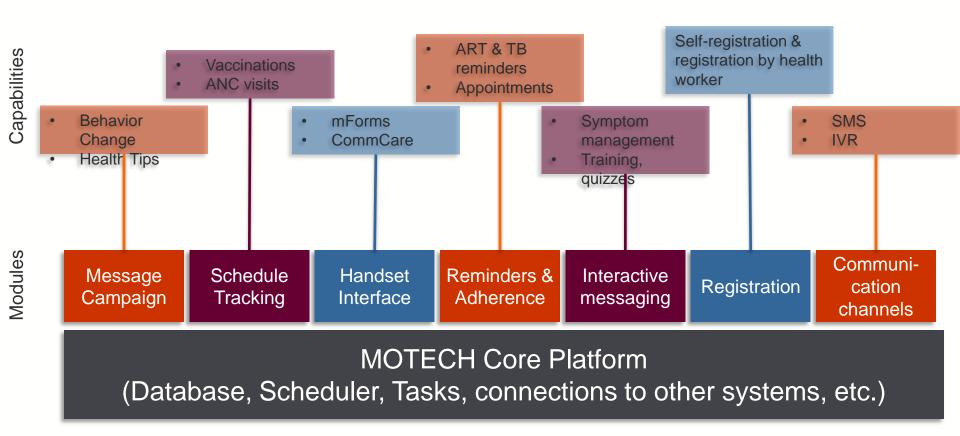


Design Principles Platform Focus

- Create a general purpose, modular system for creating mHealth applications
- Support large scale deployments
- Avoid duplication of effort
- Prevent incompatibilities
- Enable implementers to focus on health programs, not software development
- Partner with complementary systems



MOTECH Modules and Functionality





Implementations

Currently there are about 18 direct implementations worldwide





MOTECH Suite Video

Back Up Slides

UNITE (aka TAMA) Urban India

- HIV treatment adherence
- IVR system for patients
 - Pill & Appointment Reminders
 - Adherence reporting and encouragement
 - Symptoms reporting & advice
- Web-based system for nurses
- Randomized Control Trial began enrolling patients in 2013
- J&J expanding the program
 - Peru and Uganda
 - TB adherence
- New TB adherence module





Challenges

Strategic

- Proving Impact more evidence needed
- Sustainable business models
- Lack of internal GF health expertise

Tactical

- Limited technical ability of NGO offices
- Data input challenges
- Working with governments
- Working with Telcos



Resources

- MOTECH Suite Video
- www.motechsuite.org
- MOTECH Ghana Lessons Learned

