better data for health; better outcomes for people

Jim Thomas, PhD, MPH, Project Director
MEASURE Evaluation
University of North Carolina at Chapel Hill
Carolina Population Center
400 Meadowmont Village Circle, 3rd Floor
Chapel Hill, NC 27517 USA
www.measureevaluation.org
measure@unc.edu

MEASURE Evaluation is funded by the U.S. Agency for International Development (USAID) under terms of Cooperative Agreement AID-OAA-L-14-00004 and implemented by the Carolina Population Center, University of North Carolina at Chapel Hill in partnership with ICF International, John Snow, Inc., Management Sciences for Health, Palladium, and Tulane University. The views expressed in this presentation do not necessarily reflect the views of USAID or the United States government.
MEASURE Evaluation is about data.

Data describe the lives of real people.

- We strengthen the collection, analysis, and use of data to improve health
- We help improve data quality to provide reliable information
- We help establish standards for data
- We ensure that data collectors have the right skills

Our work makes data more trustworthy.

Data equip health systems to serve people.

- We promote digital systems and interoperability to improve quality of care
- We provide strategic information to address PEPFAR priorities for health
- We use geospatial tools to identify health service needs and gaps
- We use health informatics and technology for speed and accuracy
- We align local data with larger platforms like DHIS 2 and DATIM for a more complete health picture

Our work makes data efficient and easy to use.

Data are essential to improve people’s health.

- We interpret data so health programs can achieve more with less
- We innovate methods, tools, and approaches for stronger programs
- We analyze data so the right services reach the right populations
- We provide tools and research on family planning, maternal and child health, malaria, HIV/AIDS, and tuberculosis
- We support surveillance data to identify threats to health security

Our work helps direct scarce resources for the greatest good.

Data make health systems stronger to serve people better.

- We build country capacity for research to improve health systems
- We foster data use for better policies and programs
- We build people’s skills to manage health systems for the long term
- We evaluate health systems and programs for scale-up or change

Our work helps show trends and health system performance.

Data remind us that the lives of all people matter. And so:

- We design better ways to monitor health services and outcomes
- We evaluate the effects of gender norms on health
- We advance understanding of the needs of vulnerable populations
- We are helping end preventable child and maternal deaths and achieve 90-90-90 and an AIDS-free generation

Ultimately, our work fosters equity, and saves and improves lives.

It’s fair to say we have an agenda:

Use data to improve systems to improve health to help people.

And never stop learning what works.