



**USAID**  
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**M**aternal and Child  
Survival Program

# Africa Regional Workshop on Improving Routine Data for Child Health in National Health Information Systems

*Ensuring that child health and nutrition  
data from national HIS are available,  
accessible, of high quality and used for  
decision making*

**B**

**D**

**E**

**Mw**

**Mz**

**N**

**U**

**T**

**Za**

**Zw**

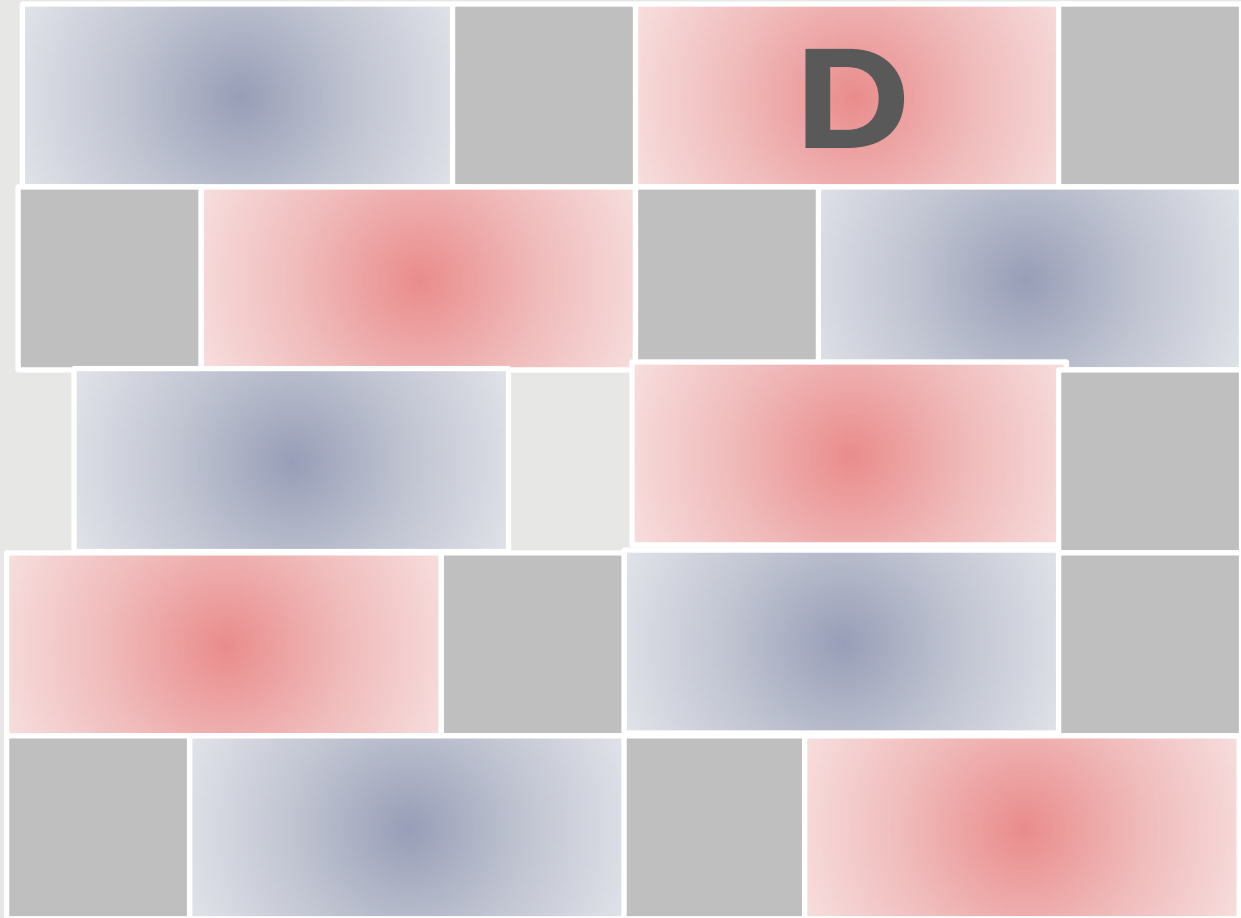
**B**

The image shows a 5x4 grid of colored rectangles. The top-left cell contains a large black letter 'B'. The grid is composed of rectangles in four colors: blue, red, grey, and light green. The layout is as follows:

Blue (with 'B')	Grey	Red	Grey
Grey	Red	Grey	Blue
Blue	Light Green	Red	Grey
Red	Grey	Blue	Grey
Grey	Blue	Grey	Red

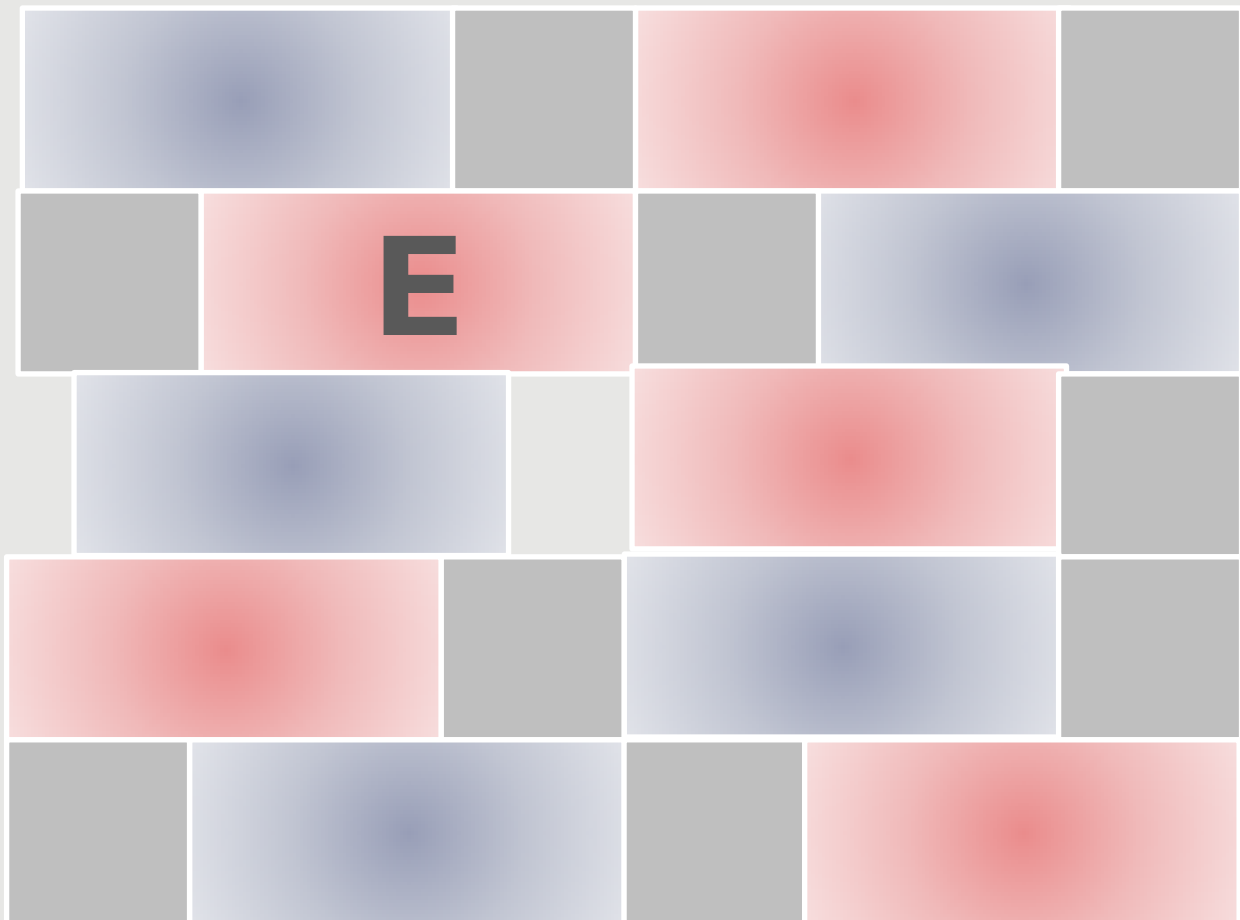
# Burkina Faso

**Boldly attempting to improve child health by rapid scale up of a routine child health data digital solution (leDA)**



# DRC

**D**edicated to improving  
governance and  
**D**ecentralizing data  
functions



# Ethiopia

**E**xtension workers for health (HEWs) can provide and use data **E**xcellently, if supported by supervision and performance improvement teams





The image features a 5x4 grid of colored rectangles. The colors are blue, red, and grey. The text 'Mw' is centered in the second row, fourth column. The grid is as follows:

Blue	Grey	Red	Grey
Grey	Red	Grey	Blue (Mw)
Blue	Light Grey	Red	Grey
Red	Grey	Blue	Grey
Grey	Blue	Grey	Red

# Malawi

**Major effort to  
harmonize Ministry of  
Health Indicators**

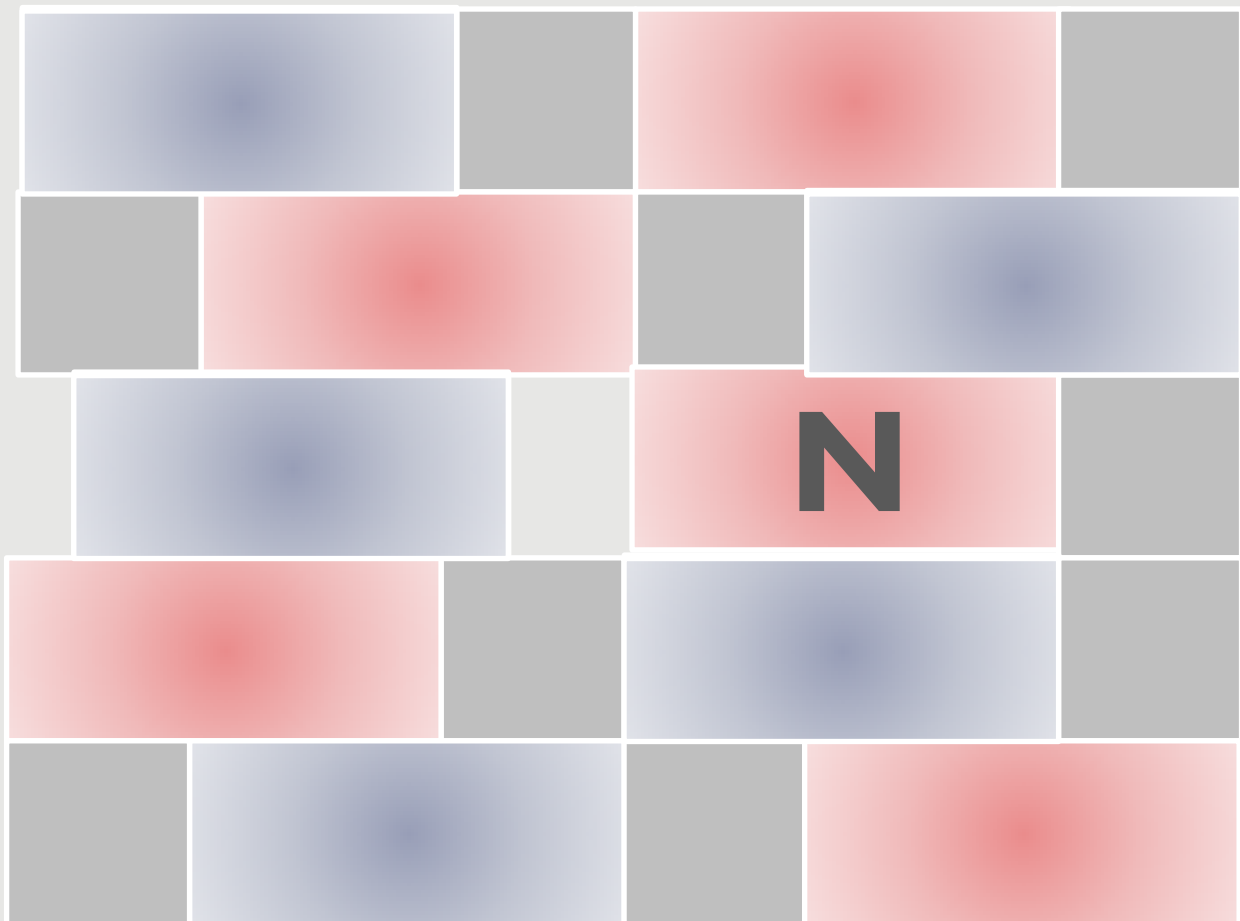
A 5x4 grid of colored squares. The colors are blue, red, and grey. The text 'Mz' is centered in the second row, second column. The grid is as follows:

Blue	Grey	Red	Grey
Grey	Red	Grey	Blue
Blue	Grey	Red	Grey
Red	Grey	Blue	Grey
Grey	Blue	Grey	Red

**Mz**

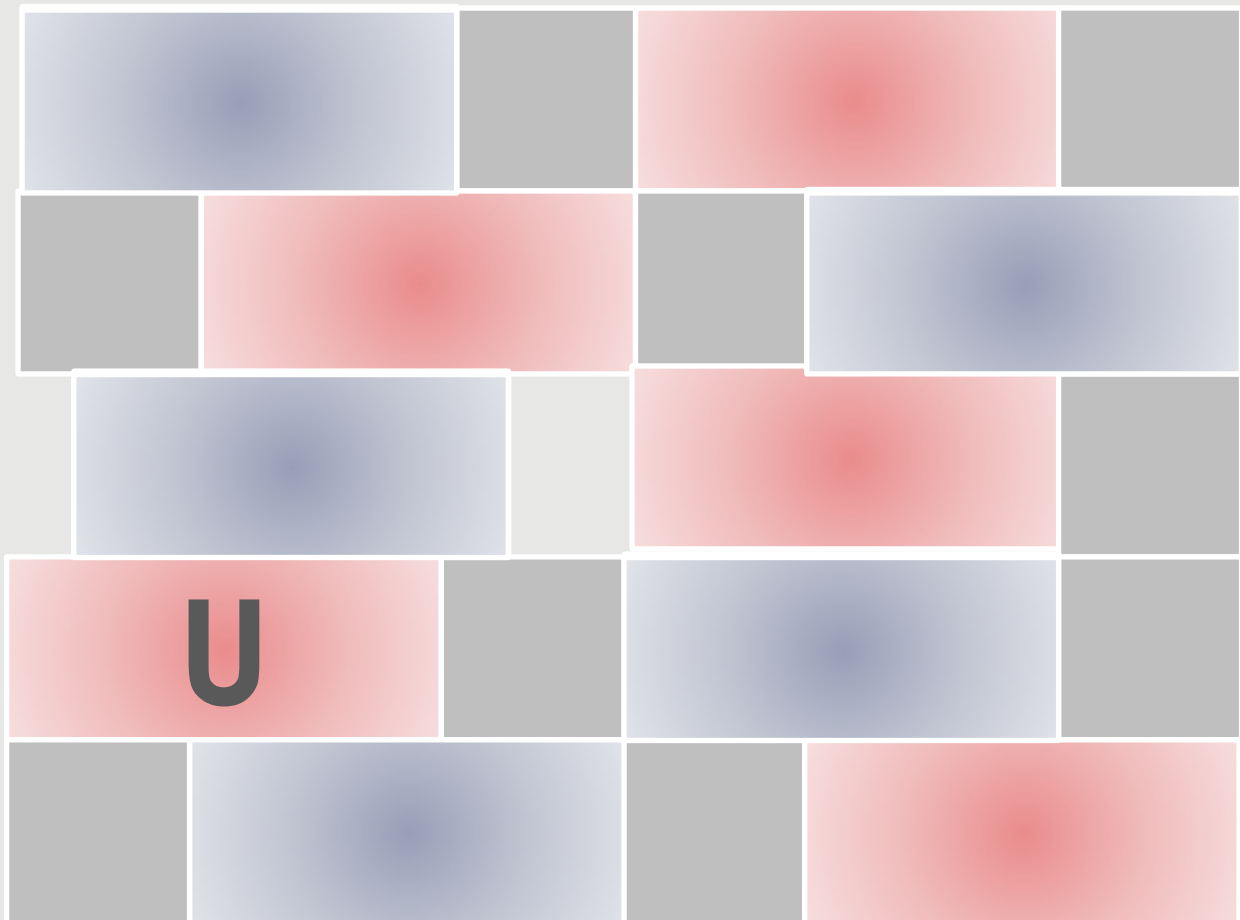
# Mozambique

**More child health indicators in the HMIS, along with logistic information**



# Nigeria

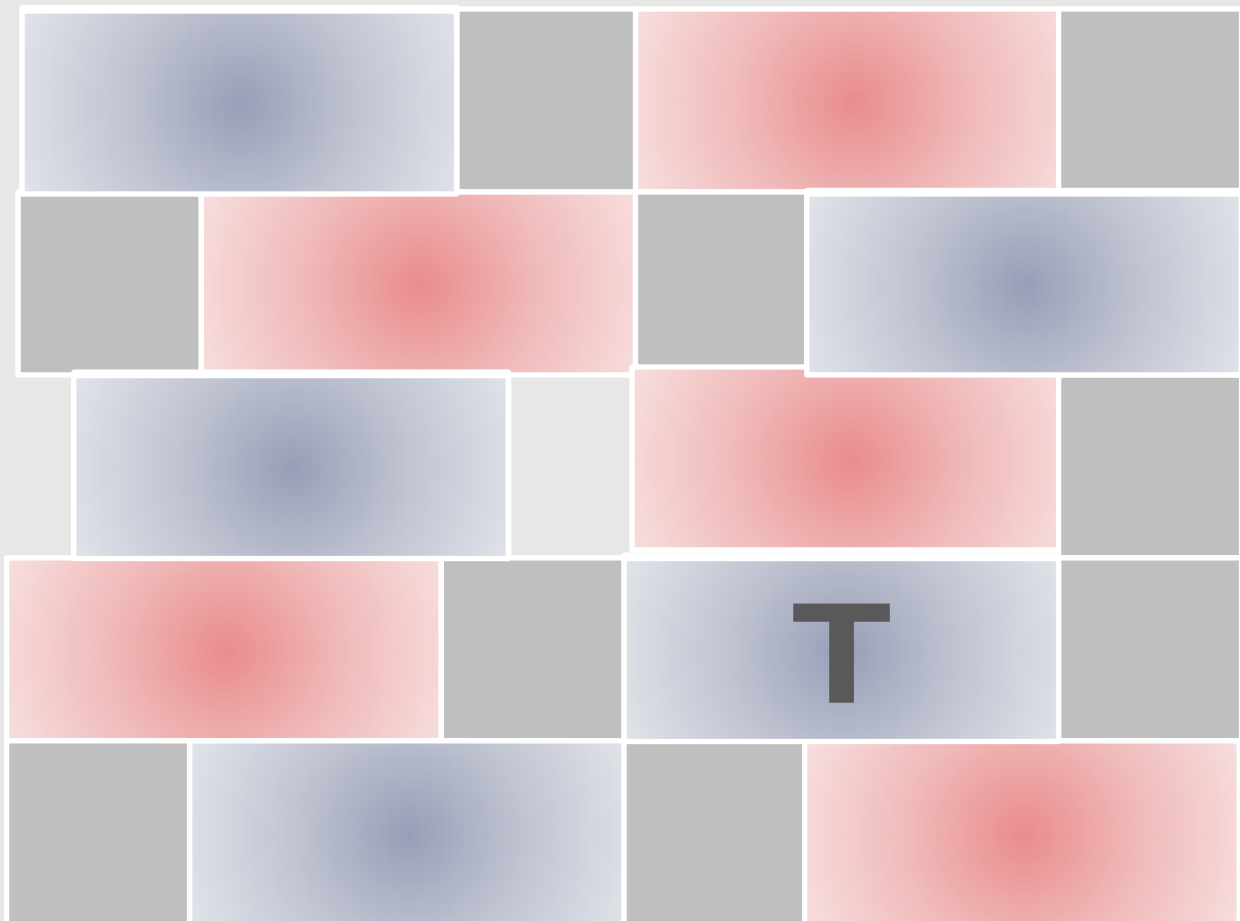
**N**ecessary to include private sector data in HMIS, and **N**eed to have scorecards for healthy competition



# Uganda

**U**rgency in harmonizing  
child health indicators  
and digital health systems,  
and **U**sing data with  
scorecards

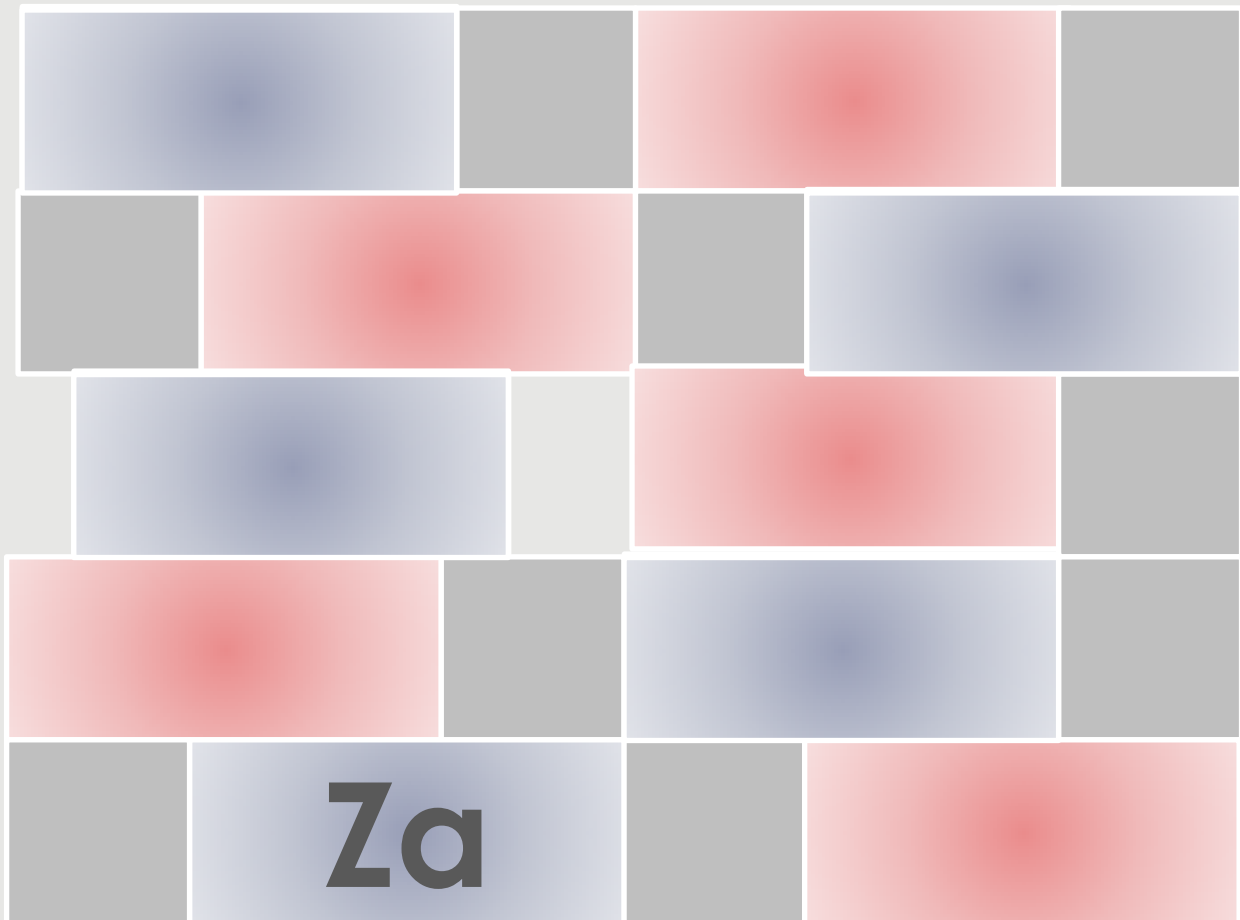




# Tanzania

“**T**o **B**e” Health

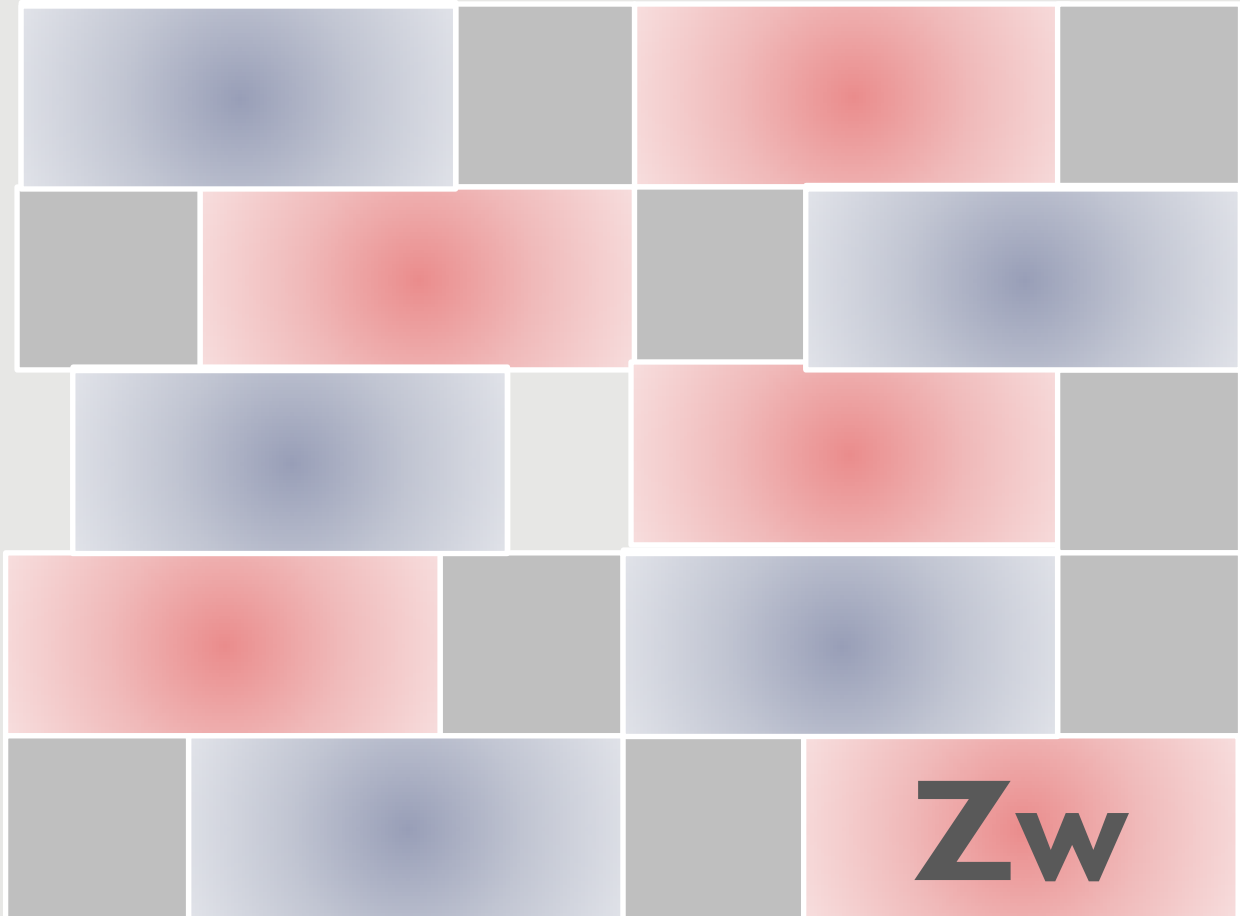
Information system with  
an interoperability layer  
and **T**erminology service



# South Africa

**S**uper host of the  
conference!!  
and focused on  
**S**tandards

*Note: Za is ISO code for South Africa*



# Zimbabwe

**Z**ealous about getting **Z**inc into children with diarrhea through upgraded IMNCI protocol and register and looking to make it electronic

# ADDITIONAL THANKS

## Presenters:

- MEASURE EVALUATION, Unicef, WHO, Save the Children, Harvard University, Terre de Hommes

## Marketplace:

- Living Goods: Medic Mobile SmartHealth App
- World Vision: CommCare
- Malaria Consortium: upSCALE
- ONA: OpenSRP
- Terre de Hommes: leDA
- PSI: HNQIS; MCS app
- Malawi MOH: cStock



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