



eHealth

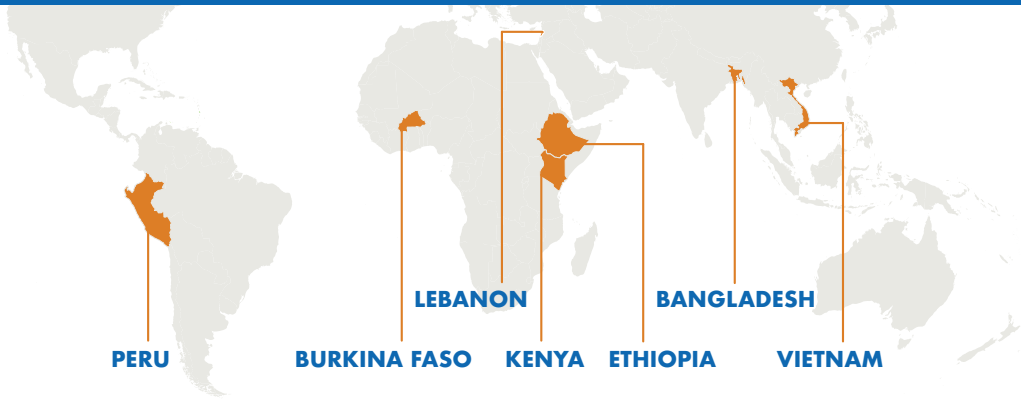


mHealth



CONNECTING

People, Ideas and Systems for Better Health



RESEARCH TRANSFORMING CHALLENGES INTO POSITIVE CHANGE



CHALLENGE:
ISOLATION

CHANGE:
CONNECTING PEOPLE & HEALTH INFORMATION

SOLAR

PANELS OVERCOME POWER SUPPLY CHALLENGES IN BURKINA FASO



150,000

VOICE AND TEXT MESSAGES DELIVERED IN 12 DIFFERENT LOCAL LANGUAGES



900

WOMEN REACHED IN MOUNTAINOUS PROVINCE OF VIETNAM

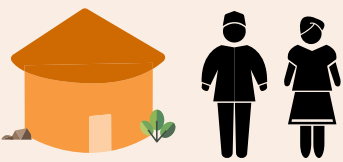


CHALLENGE:
UNEQUAL ACCESS TO HEALTH

CHANGE:
REACHING THOSE IN NEED USING INNOVATION

200,000

RURAL WOMEN AND MEN BENEFIT IN ETHIOPIA



900

REFUGEES REACHED IN LEBANON



50,000

WOMEN REACHED IN PERU

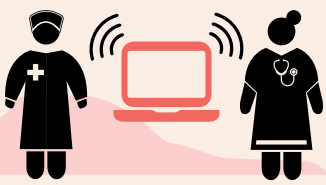


CHALLENGE:
INSUFFICIENT HEALTH WORKFORCE

CHANGE:
CONFIDENT & SKILLED WORKFORCE

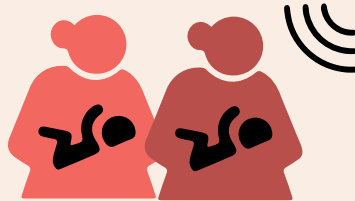
500+

HEALTH WORKERS TRAINED



50%↑

IN ASSISTED BIRTHS IN BURKINA FASO



REDUCED

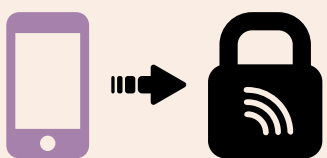
ISOLATION OF HEALTH WORKERS



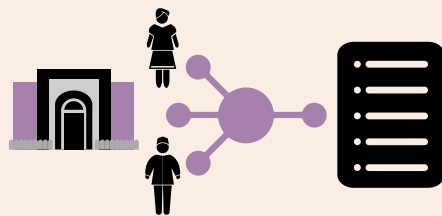
CHALLENGE:
WEAK POLICY ENVIRONMENT

CHANGE:
POLICY COHERENCE & INFLUENCE

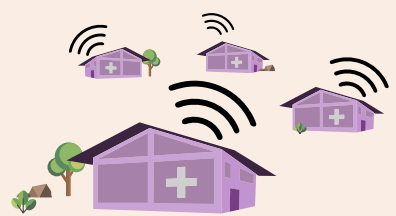
POLICY INFLUENCE
ON DATA PRIVACY AND PROTECTION IN KENYA



10-POINT FRAMEWORK
FOR HEALTH EQUITY AND ACCOUNTABILITY IN BANGLADESH



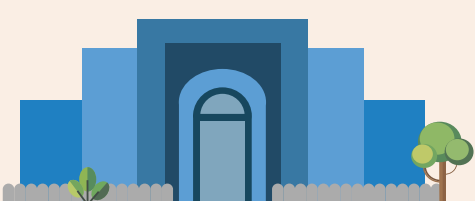
NATIONAL SCALE UP
TO ALL HEALTH CENTRES USING eHEALTH IN PERU



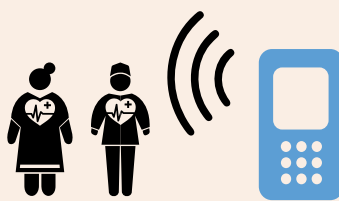
CHALLENGE:
UNRELIABLE HEALTH DATA

CHANGE:
HIGH QUALITY & USEFUL DATA

MINISTRY OF HEALTH
STAFF TRAINED TO USE HEALTH DATA FOR DECISION-MAKING



COMMUNITY
MEMBERS INCREASE HEALTH AWARENESS



HEALTH CENTRES
IMPROVE PLANNING OF SERVICES

