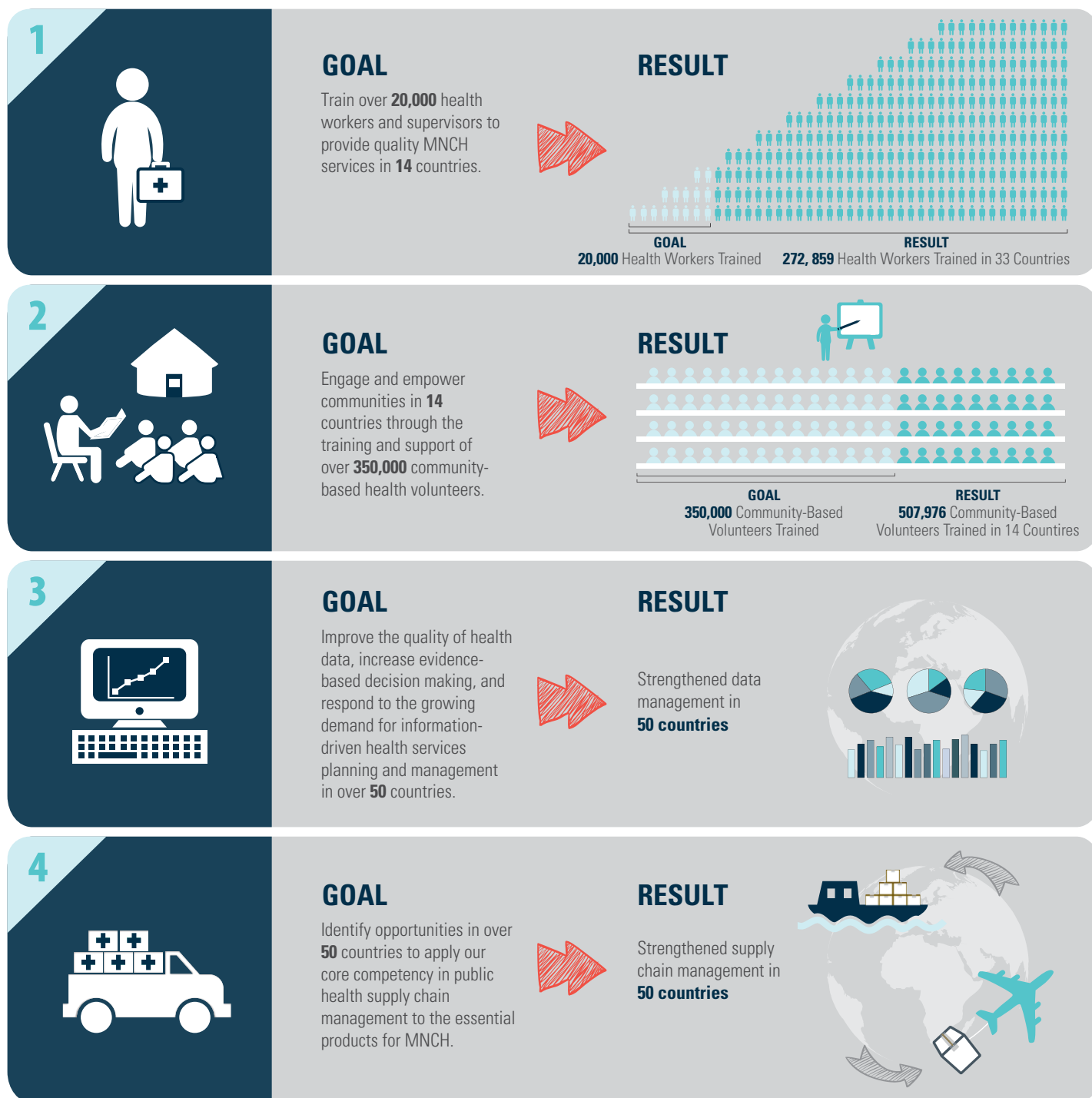


COMMITMENTS FULFILLED: JSI Results for Every Woman Every Child

John Snow, Inc. (JSI) joined many other nongovernmental organizations and companies in pledging to support The World Health Organization's Partnership for Maternal, Newborn and Child Health (PMNCH) and the "Every Woman Every Child" campaign from 2011- 2014. With support from multilateral organizations, the U.S. government, other bilateral development assistance agencies, and private foundations. JSI assisted governments in fulfilling commitments in four areas, yielding important results:



The infographics displayed on the next few pages illustrate by region the countries where JSI provided assistance for training of health workers and community-based volunteers. JSI based its implementation approach on fully utilizing the broad reach and local capacity of ministries and communities to support a high number of trainings throughout the world.





GOAL:

Train over **20,000 health workers** to provide quality MNCH services in **14** countries.

RESULT:

272,859 health workers and supervisors trained in MNCH services in **32** countries.



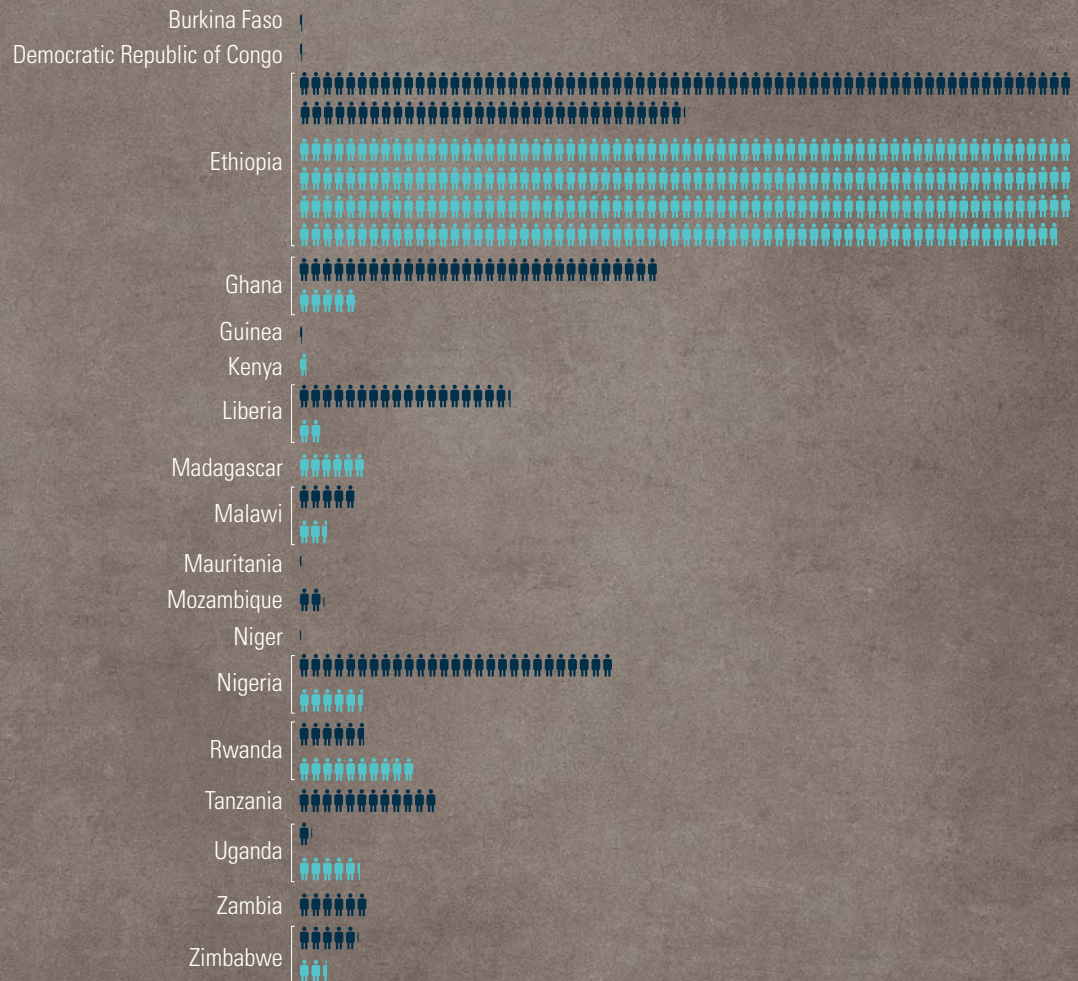
GOAL:

Engage and empower communities in 14 countries through the training and support of over **350,000** community-based health volunteers.

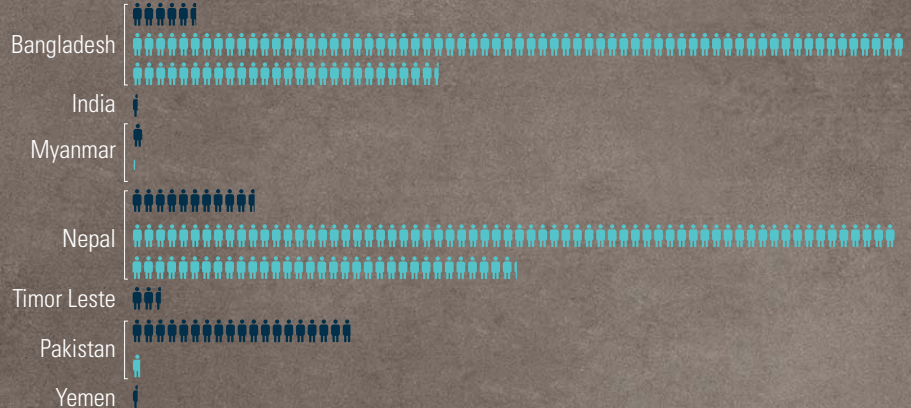
RESULT:

507,976 community-based volunteers trained in MNCH services in **14** countries.

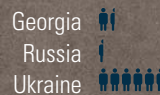
AFRICA



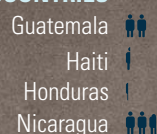
ASIA



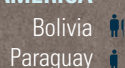
EUROPE



LATIN AMERICAN COUNTRIES



SOUTH AMERICA



Represents 1,000 Health Workers Trained in MNCH Services from 2011–2014

Represents 1,000 Community-Based Health Volunteers Trained in MNCH Services from 2011–2014



GOAL

Improve the quality of health data, increase evidence-based decision making, and respond to the growing demand for information-driven health services planning and management in over **50** countries.

- In Ethiopia, JSI has assisted with the scale up of a reformed Health Management Information System (HMIS) in all 4,459 health facilities in SNNPR, enabling managers and care providers at all levels to produce quality data and use the information for planning and management of the health services. This has also contributed to better supervision, staff motivation, and targeting of family-oriented services.
- In South Africa, MEASURE Evaluation's Strategic Information for South Africa project is strengthening and standardizing the management of information systems from facility to national levels and has built the capacity of more than 1,750 health managers to date.



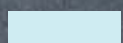
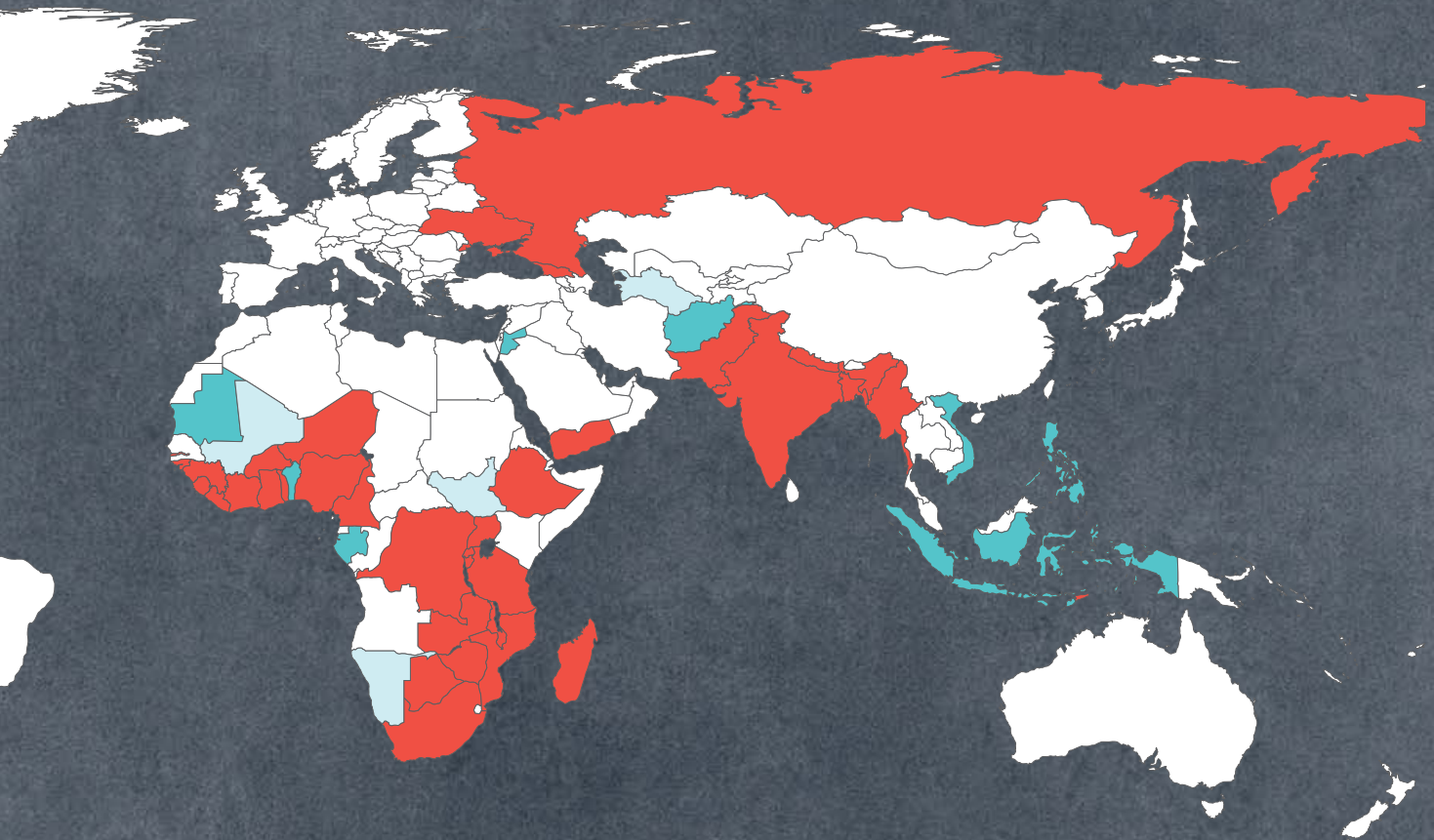
GOAL

Identify opportunities in over **50** countries to apply our core competency in public health supply chain management to the essential products for MNCH.

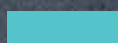
- Since 2014, the USAID | DELIVER PROJECT has been assisting the Government of India in implementing its RMNCH+A strategy by conducting qualitative and quantitative supply chain assessments to identify bottlenecks in the supply chain, developing standard operating procedures and treatment guidelines, and training over 530 key supply chain personnel in supply chain management and logistics for RMNCH+A commodities.



With more than 20 years of expertise in health systems strengthening, data quality and decision making, and supply chain and logistics management, JSI reach our marks in supporting 50 countries to improve their use of health data to deliver life-saving commodities. The map below shows the breadth of JSI's work in data and supply chain management.



Strengthened use of evidence-based data management, data for decision making and/or HMIS in 50 countries



Strengthened supply chain management in 50 countries



Both

Country Highlights

JSI's work contributed to some particularly notable results in improved MNCH services in several countries.



Ethiopia



USAID-funded projects in Ethiopia have worked together to reach 45 million people in supporting Ethiopia's community-based approach to improving health.

JSI has been instrumental in developing Ethiopia's health supply chain through the USAID | DELIVER PROJECT and has also provided nationwide support to improve the availability of essential medicines, diagnostics, contraceptives, vaccines, and consumable supplies in public health facilities, and improved supply of all public health commodities through the Integrated Pharmaceutical Logistics System (IPLS).

Nepal



In Nepal, JSI's introduction of chlorhexidine has reached an estimated 74% of children born in the country, with the antiseptic applied to nearly 1.3 million babies' cords and an estimated 7,200 newborn lives saved.

Since 2011, JSI and other partners have helped the government scale up chlorhexidine use to 67 of the 75 districts, and the program has influenced the design of other programs around the world. Following the 2015 earthquakes, JSI rapidly expanded chlorhexidine use and health worker training to reach 180 health facilities in all 15 affected districts.

Nigeria



Among several projects JSI provides technical assistance and leadership in Nigeria is the Targeted States Health Improvement Project. Jama'tu Nasril Islam, the largest Islamic nonprofit in Nigeria, and TSHIP sensitized thousands of women in three Nigerian states to address the highly prevalent issue of women giving birth alone. Their efforts helped decrease the percentage of women delivering with no one present from 25% in 2008 to 1% in 2013 in Sokoto State.

JSI looks forward to supporting commitments for PMNCH's new Global Strategy for Women's, Children's and Adolescent's Health set to launch in Fall 2015. We congratulate the Ministries, partners, JSI field staff and all those who supported the Every Woman Every Child efforts in coming to fruition over the past four years.

The projects supporting these results include:

DELIVER Latin America Regional Initiative
Ethiopia Health Management Information System
Ethiopia Integrated Family Health Program
Ethiopia Last 10 Kilometers
Ethiopia UNICEF Community-Based Newborn Care
Ethiopia UNICEF Integrated Case Community Management
Ethiopia USAID | Urban Health Extension Program
GAVI Health System Strengthening Madagascar
GAVI-New Vaccine Introduction
Georgia Survive Project
Georgia Sustaining Family Planning and Maternal and Child Health Services
Ghana Focus Region Health Project
Healthy Women of Ukraine Program
Honduras AIDSTAR HIV
Improving Supply Chains for Community Case Management of Pneumonia and Other Common Diseases of Childhood
Innovations for Maternal Newborn Child Health
Liberia GAVI/Global Fund IDQC Data Quality Assessments
Liberia Rebuilding Basic Health Services
Liberian Agricultural Upgrading, Nutrition and Child Health
Madagascar Community-Based Integrated Health Program
Maternal and Child Health Integrated Program
MEASURE Evaluation
Mozambique Health Information Systems
Mozambique Strategic Information Project
Myanmar MNCH@JSI
Myanmar Reproductive Health Supply Chain
Nepal Chlorhexidine 'Navi' Care Program
Nepal Family Health Program
Nigeria Chlorhexidine Gates
Nigeria Targeted States High Impact Project
Northern Uganda Malaria AIDS & TB Program
Pakistan DFID
Pakistan Health System Strengthening
Pakistan Initiative for Mothers and Newborns
Pakistan Technical Assistance Unit for Health
Russia Health Improvement Project
Russia Institutionalizing Best Practices in Maternal and Child Health
South Africa Enhancing Strategic Information
South Africa Partnership Information Management System
South Sudan DFID
South Sudan Health Transformation Project
Strengthening Ethiopia's Urban Health Program
Strengthening Partnerships, Results and Innovations in Nutrition Globally
Strengthening TB and HIV & AIDS Responses in East-Central Uganda
Sudan Health Transformation Project Wau
Supply Chain Management System (SCMS)
Tanzania Orphans and Vulnerable Children
Timor-Leste Health Improvement Project
Timor-Leste Imunizasaun Proteje Labarik/Millennium Challenge Corporation
Timor-Leste Integrated Health Assistance II
Turkmenistan Youth Centers
Ukraine Maternal and Infant Health Project II
USAID | DELIVER PROJECT
Zimbabwe Children First
Zimbabwe Vana Bantwana

For more information, visit www.JSI.com



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