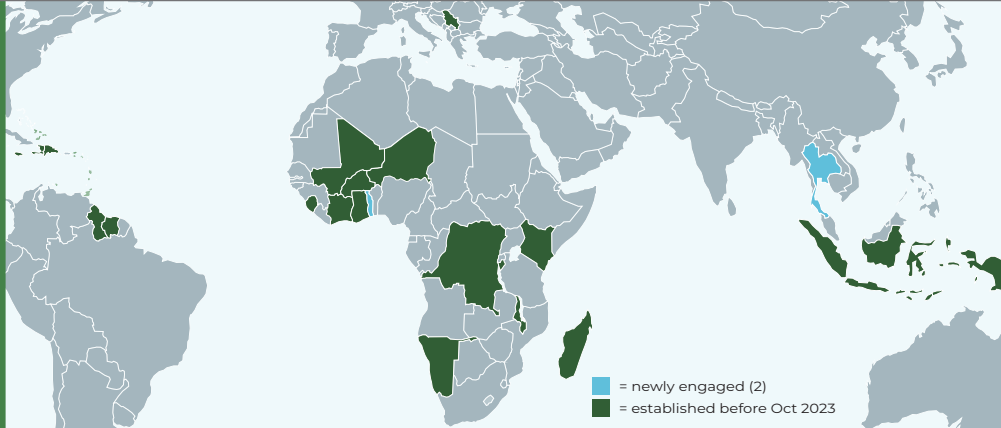


# CHISU HIGHLIGHTS

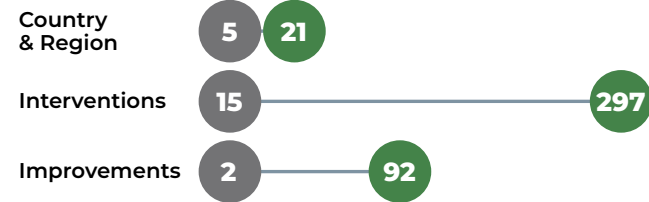
Oct 2023  
Mar 2024

HOW CHISU HAS GROWN



At our **Year 4** midpoint, the scope of our **interventions** has broadened across **country** programs—and our engagements have deepened through new and ongoing collaboration. As a result, we are beginning to see **improvements** in health information systems (HIS) that demonstrate CHISU's contributions to HIS progression over time.

### Progression from FY21 to FY24 to date



BURKINA FASO • BURUNDI • CÔTE D'IVOIRE • DRC • EASTERN & SOUTHERN CARIBBEAN • GHANA • HAITI • INDONESIA • KENYA  
 LATIN AMERICA & THE CARIBBEAN • MADAGASCAR • MALAWI • MALI • NAMIBIA • NIGER • SERBIA • SIERRA LEONE • THAILAND • TOGO

## Progress Across CHISU's Strategic Objectives

### Governance and Leadership



### Systems and Software



### Data Quality and Use



### Local Partner Capacity Enhancement

**Eastern & Southern Caribbean**  
**Organization:** University of the West Indies  
**Scope:** Develop sustainable models for regional technical assistance in the Caribbean region

#### HIS Learning Exchange

CHISU convened **65 HIS stakeholders (45% were women)** to advance HIS progression across countries in the region.



**Indonesia**  
**Organization:** Castellum Digital Indonesia (CDI)  
**Scope:** Mentoring hospital, district health office, and provincial health office staff on SOCI, HIS progression, data use, and developing roadmaps to facilitate strategic planning.

CHISU also conducted a gender sensitization session to empower CDI to recognize opportunities for incorporating gender while enhancing HIS in their work.

### Stages of Continuous Improvement

More countries are adopting and adapting our HIS SOCI tool to guide HIS progression. Over time this will help HIS leaders in these countries identify where investments will have the biggest impact.

6 countries have conducted assessments



50%

have completed their first round



18

CHISU-supported improvements in key governance processes in 2023

3



CHISU tools are supporting countries in standardizing the creation of data repositories to meet each country's health program's data use needs.

### Number of CHISU-supported electronic systems in 2023

22

were scaled or enhanced

32

with newly enabled interoperability or readiness for interoperability



5,142 people trained across 43 training sessions

9

CHISU-supported improvements in data quality processes in 2023

11

CHISU-supported improvements in data use processes in 2023

