DIGITAL HEALTH
The future of health starts here.

THE PIONEERS IN DIGITAL TRANSFORMATION FOR THE HEALTH WORKFORCE.

From mobile apps to management software to multilanguage interactive voice response, we offer health workers and decision-makers the tools and technology they need to do their very best work.
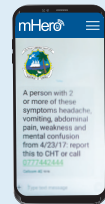
IntraHealth Software & Systems

iHRIS
Visualize the future of health care in your country through your health workforce data.

mHero
Connect ministries of health & health workers during outbreaks & other emergencies.

OpenCR OPEN CLIENT REGISTRY
Link patient records across systems, ensuring privacy.

READI
Take your funding further with our Rapid, Efficient, & Data-Driven Implementation approach.

GOFR GLOBAL OPEN FACILITY REGISTRY
Identify, reconcile, & synthesize facility records across multiple data sets.

IntraHealth
INTERNATIONAL
Because Health Workers Save Lives.

" *iHRIS is synonymous with transparency, integration, & strengthening of enlightened management of the health workforce in real time.*"
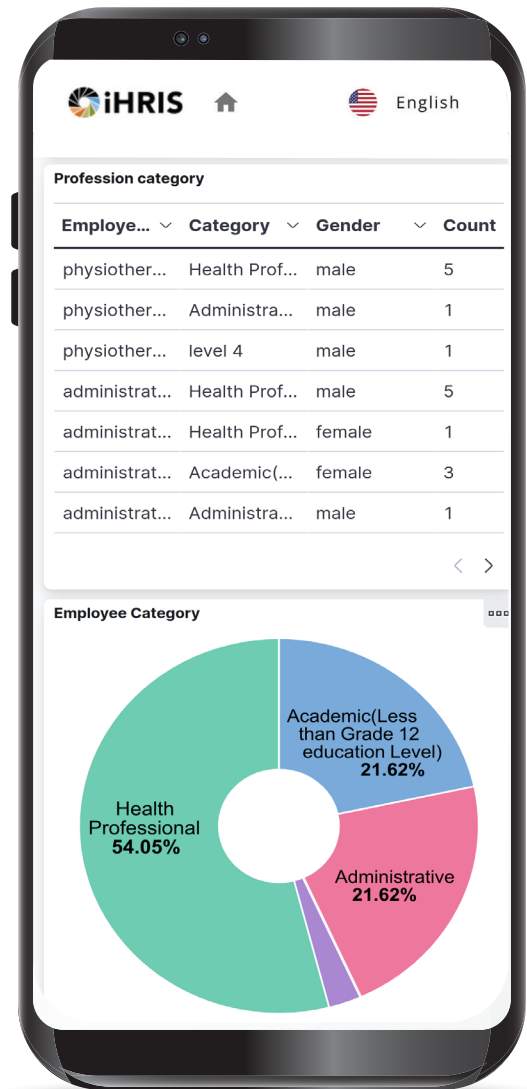
— National Director of Human Resources in the health sector, Mali

The government of Mali uses iHRIS to disaggregate their human resources data—including for 20,000+ public doctors, nurses, and midwives, and for 3,600+ private health workers—by sex, qualification, and sources of funding. The data help the Ministry of Health track and follow the progression of Mali's ratio of health personnel per 10,000 inhabitants, compare it with international thresholds, and make data-based decisions for planning, recruitment, and deployment at all levels of the health system.

IntraHealth's digital health initiatives are rooted in the **Principles for Digital Development,** always.

Our key approaches:

➤ Foster local capacity, ownership, & talent

➤ Build cultures of data use

➤ Create national health information ecosystems

➤ Help health officials make data-driven decisions

➤ Develop mobile decision-support technologies & telemedicine

➤ Expand access to digital learning

iHRIS 🏠 English

Profession category

Employe...	Category	Gender	Count
physiother...	Health Prof...	male	5
physiother...	Administra...	male	1
physiother...	level 4	male	1
administrat...	Health Prof...	male	5
administrat...	Health Prof...	female	1
administrat...	Academic(...	female	3
administrat...	Administra...	male	1

Employee Category

Academic(Less than Grade 12 education Level) 21.62%

Health Professional 54.05%

Administrative 21.62%