The global Health Institute

We partner up to strengthen health system resilience in low- and middleincome countries in a sustainable manner

www.emdglobalhealthinstitute.com



our Approach

The Global Health Institute translates **Science, Technology** and **Digital** approaches into integrated solutions

Sustainable access models to strengthen Health Systems

Technology

Innovate technologies targeting prevention of infectious diseases and improving country capabilities to address health challenges

science

Create scientific and healthcare workforce competencies through network of expertise to increase country preparedness

to strengthen **resilience** of health systems

Digital

Link Technology and Science to support data processing, creating awareness and adaptation of health systems

Integrated platforms

Detection

Focusing on highly sensitive and specific diagnostic detection methods.

Transmission control

Developing products and technologies to improve preventive measures. Exploring vector control methods.

Treatment

Focusing on drug discovery and development addressing curative and preventive needs.

capacity building & bigital approaches

Networks of competencies to strengthen local capacities, technologies and education.



our objectives

- Increase capacity to prevent infectious disease transmission
- Increase preparedness to event volatility and upcoming pandemics



Sustainable access to technological solutions permitting adaptation to changing environment

Access to capacity through workforce & infrastructure



Address full range of health challenges rather than only one at the time



Predict and be aware of threats through analysis of human and environmental data

Build on partnerships working effectively together

Diseases in focus: Schistosomiasis and Malaria





Achieving More through partnerships

Our operating model is based on publicprivate partnerships with leading global health institutions and organizations in both developed and low-and-middleincome countries