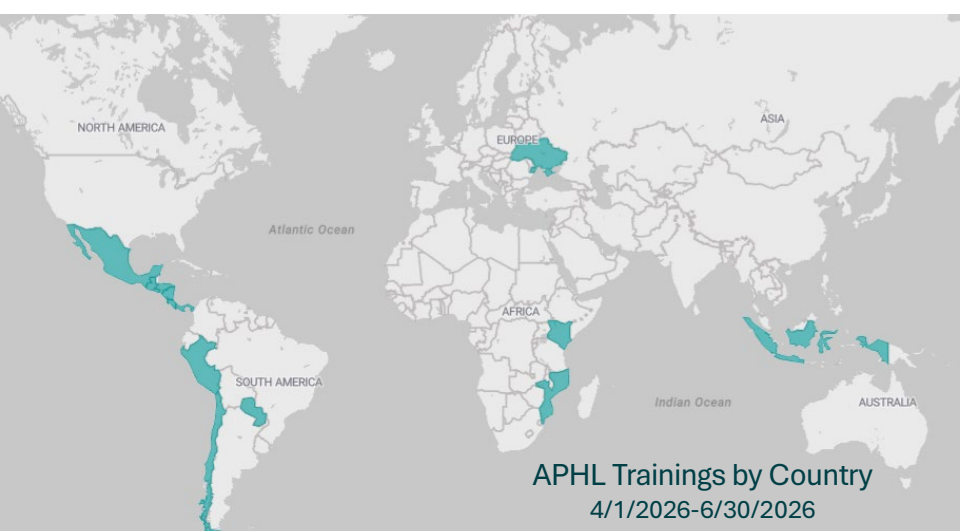


APHL works with countries across the world to build strong and resilient national laboratory systems. With offices around the globe and over 25 years of experience supporting public health laboratories, we apply our expertise to support countries in developing and maintaining strong national laboratory system.



Training By The Numbers

Data represents fourth quarter information from April 1, 2026 through June 30, 2026

136

**Participants
Trained**



126

In Person



10

Virtual

Subject Matter Expertise

During the 2nd quarter of 2026, APHL provided trainings and webinars across the capabilities below.



3

**Next
Generation
Sequencing**



5

**Informatics &
Data
Modernization**

Where We Are Training

6

**countries participated in
in-person APHL trainings**

Chile, Honduras, Indonesia,
Kenya, Mozambique, Ukraine



eLearning Course Offerings

43

**eLearning courses
available**



**Learners engaged in
eLearning courses**

273

Learn more @ [the APHL Learning Center](#)

Training Milestones



APHL co-led, with Chan Zuckerberg Biohub and the Pan American Health Organization (PAHO), a five-day AMR phylogenetics training in Honduras, bringing all five One Health sectors together for the first time to map genomic surveillance workflows.

Ten participants from human, veterinary, agricultural, environmental, and academic institutions built hands-on skills in Terra.Bio, RStudio, and Microreact, and produced the country's first cross-sector AMR data flow maps, surfacing shared gaps and opportunities for future projects including wastewater surveillance.



A new APHL training catalogue is now available! Check it out here:

[aphl_gh_training_brochure_2026.pdf](#)

