

WEBINAR SERIES

Pathogen Genomic Surveillance Webinar Series

Open technical sessions on data standards, compute architecture, and public health action

FORMAT

2 live technical sessions

TIME

10:00 AM IST

ACCESS

One Zoom link for both

SESSION PROGRAMME

WEBINAR 1

25
August
2025

10:00 AM IST

Streamlining Genomic Surveillance Data Use and Flow for Public Health Action Using Data Standards

Explore how consistent contextual-data standards can improve capture, interoperability, access, retrieval and long-term reuse of genomic surveillance information across public health systems.

PHA4GE speakers will introduce openly available genomics data standards and practical ways to apply them in public health practice.

Contextual data

Interoperability

Data governance

Public health action

WEBINAR 2

1
September
2025

10:00 AM IST

Key Decisions for Compute and Data Infrastructure Supporting Pathogen Genomic Surveillance

Examine key choices in systems, hardware, data flows and analytical processes for sequencing laboratories, including trade-offs in flexibility, standardisation, ownership and capability.

PHA4GE speakers will share considerations, best practices and example use cases for public health compute and data infrastructure.

Compute architecture

Data flows

Analytics

Infrastructure choices

FEATURED SPEAKERS

Webinar 1



Webinar 2



REGISTER ONCE TO ACCESS BOTH LIVE SESSIONS

Join the Pathogen Genomic Surveillance Webinar Series

<https://who.zoom.us/j/98772863329>

Meeting ID: 987 7286 3329 , Passcode: WHO@2026

Join by SIP: 98772863329@zoomcrc.com, Passcode: 85665892

TARGET AUDIENCE

Bioinformaticians, Lab Directors,
Epidemiologists & Public Health
Professionals