

# Mpox Response: Use of digital and analytical tools

## Online webinar

### AGENDA

WHO HQ, GENEVA, SWITZERLAND, EOC A, VIRTUAL ZOOM

Tuesday, 24 September 2024 15:00-16:30h CET		
Time (CET)	Session	Speaker
15:00-15:10	Welcome and opening remarks	<b>Mr Armand Bejtullahu</b> GOARN Manager a.i., Department of Alert and Response Coordination (ARC), WHO Headquarters (HQ)
15:10-15:20	Global mpox epidemiological update	<b>Dr Henry Laurenson-Schafer</b> Data analyst, mpox Collaborative Surveillance Cluster of WHO HQ IMST
15:20-15:45	Utilizing Go.Data to Support Mpox response: Use Cases from Brazil and Chile	<b>Ms Maurine Espinoza</b> Office for Communicable Disease Surveillance, Department of Epidemiology, Ministry of Health, Chile  <b>Ms Maria Jose Castro</b> Consultant at PAHO/WHO Chile.  <b>Mr Felipe Vasconcelos</b> Consultant at PAHO Brazil Health Emergencies Program (PHE)
15:45-16:10	Highlighting mpox analytical tools: - Collaboratory: a laboratory for pandemic and epidemic intelligence - Software tools for addressing common analytics tasks: the example of the 2024 mpox outbreak - Epidemiological parameters for modelling and analysis: Collaboratory API	<b>Dr Julia Fitzner</b> Unit Head, insights & analytics, WHO Hub for Pandemic and Epidemic Intelligence  <b>Prof Sebastian Funk</b> London School of Hygiene & Tropical Medicine  <b>Dr Chloe Rice</b> Consultant, WHO, Epi Parameters Community Co-lead
16:10 – 16:25	Q&A	All
16:25-16:30	Closing remarks	<b>Dr Julia Fitzner</b> Unit Head, insights & analytics, WHO Hub for Pandemic and Epidemic Intelligence