14 DECEMBER 2022

13:00–13:30 CAT
NETWORKING LUNCH

13:30–16:30 CAT
SESSIONS

KIGALI, RWANDA
LEMIGO HOTEL,
PLENARY HALL
KG 624 (600 M FROM
THE CONVENTION
CENTRE)

OVER TEN SPEAKERS WILL SHARE THEIR DIVERSE EXPERIENCES AND INSIGHTS, INCLUDING:

JANE ADUDA
Lecturer, Jomo Kenyatta University of Agriculture and Technology

JEAN CLAUDE NGABONZIZA
Division Manager, Research, Innovation and Data Science, Rwanda Biomedical Centre

AMY KAKIZA
Director Partnerships, Advocacy and Communications, Living Goods

PETER OWITI
Community Representative, ACT-Accelerator Facilitation Council

OTHER SPEAKERS FROM:
African Society for Laboratory Medicine (ASLM)
Amani Global Works
Boda Boda Association of Kenya
Equality Fund
Ezintsha
The Global Fund
Ministry of Health of Rwanda
WHO

REACHING THE LAST MILE THROUGH DIGITALLY-ENABLED SOLUTIONS

LESSONS FROM THE COVID-19 TESTING RESPONSE

Achieving universal access to diagnostics requires healthcare services to reach people where they are. The COVID-19 response injected new urgency into decentralized testing, with health systems across the world rapidly rolling out innovations to bring testing as close to people as possible.

Data-driven design, implementation, and evaluation of people-centred models of care are key to health systems' resilience. Digital tools can support this by enabling rapid, efficient data management to guide decision-making, facilitating follow-up and linkages, and providing health workers and patients with critical health information needed to ensure quality services.

This interactive event brings together a wide range of stakeholders including researchers, civil society, and policymakers to exchange practical learnings, and articulate future priorities, for digitally-supported decentralization of diagnosis, particularly at the community level.

REGISTER HERE TO ATTEND IN PERSON

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Diagnosis for all

rbc Rwanda Biomedical Centre
Healthy People, Wealthy Nation

CPHIA 2022