







DIAGNOSTICS FOR FUNGAL DISEASESAFRICA SURVEY

REVEALS MAJOR
OPPORTUNITIES
FOR SAVING LIVES





12th December 2022Kigali Conference
Centre, Rwanda

Fungal infections kill nearly 50% of AIDS patients, many cancer and intensive patients, exacerbate asthma and COPD and cause blindness through fungal keratitis. Africa CDC and GAFFI will present 2022 survey data from 48 African countries on diagnostic availability and a pilot program in Guatemala that reduced mortality in 2 years by 8% simply with improved rapid diagnostics. The major report will be launched at the event.



Event details

Date: 12 December 2022

Time: 18:00 - 20:00

Venue: Meeting Room 4 Kigali Conference Center

Agenda

- Opening remarks from Africa CDC.
- Diagnostic survey Rationale, survey methodology and multiple stakeholder validation and dialogue with each country
 David Denning and Emma Orefuwa, (GAFFI).
- Africa CDC validation workshops overview and main findings
 Nafiisah Chotun (Africa CDC).
- Brief summary of fungal disease What is the opportunity here?
 Rita Oladele (Lagos), Felix Bongomin (Gulu) and Martha Mushi (Mwanza).
- Open discussion.
- Outcomes from the GAFFI Guatemala project for HIV **David Denning**.
- African case studies of capacity development Rita Oladele.
- Panel Debate on 'Where to get started'.
- Summary of what has been learned Elvis Temfack (Africa CDC).
- Official launch of the GAFFI Africa CDC report.

The meeting will be recorded and live-streamed.

Registration to join online. Use this link <u>Click here</u>
Registration in person. Use this link <u>Click here</u>







africacdc.org gaffi.org