EACCR is an Eastern African-led network established in 2009 and comprises of 23 regional partners from Ethiopia, Kenya, Rwanda, Sudan, Tanzania and Uganda, and 5 Northern partners from Belgium, Netherlands, Norway, Sweden, and United Kingdom.
The Core Focus Areas of EACCR3

EACCR3 aims to strengthen the capacity to conduct internationally acceptable health research with specific focus on clinical trials on poverty related diseases (HIV, TB, Malaria) and neglected Infectious emerging and re-emerging diseases) in the region.

**HIV**

HIV-AIDS is a security threat of great public health concern in the region. This work package is where HIV-specific research networking and research capacity-building activities are implemented. The HIV work package is located at Uganda Virus Research Institute (UVRI) and is led by a

**Tuberculosis**

The EACCR TB work package is coordinated by Prof Sayoki G Mfinanga who is also the Chairperson of the TB work package management committee, assisted by Dr Mbazi Senkoro who is also serving as the secretary of the TB work

**Malaria**

The Malaria work package is co-ordinated by Dr Nobert Peshu based at the KEMRI-Wellcome Trust Research programme in Kilifi, Kenya. The malaria work package is run by a management committee composed of five members, each representing a country
EDCTP Funded Project Updates

We currently have two EDCTP funded projects running under EACCR3

March 2021

EAPoC-VL project begun in March 2021

The purpose of EAPoC–VL project is to examine the feasibility, acceptability and effectiveness of using point of care viral load (PoC VL) monitoring to improve virological suppression among children and adolescents (age 0–19 years) living with HIV in Kenya, Rwanda, Tanzania and Uganda.

September 2021

EACCR3 project begun in September 2021

EACCR is an Eastern African–led network established in 2009 and comprises of 23 regional partners from Ethiopia, Kenya, Rwanda, Sudan, Tanzania and Uganda, and 5 Northern partners from Belgium, Netherlands, Norway, Sweden, and United Kingdom.

In the News...

Scientists Commit

Africa needs more
To Do More Research, Attend Fewer Workshops

Scientists from Eastern Africa have pledged to conduct at least two research studies and groom several females and junior scientists in the next three years.

World Malaria Day 2022 _ EDCTP supports innovative approaches to fight malaria – EDCTP

On this year’s World Malaria Day, EDCTP joins its partners and stakeholders in harnessing innovation to reduce the malaria disease burden and save lives. EDCTP has dedicated over EUR 150 million funding towards achieving the 2030 targets of the WHO global malaria strategy.

EACCR Secretariat Hosts HIV Virology Training

A short course on HIV virology was held from 21st to 25th March 2022 at the Uganda Virus Research Institute. The training equipped 18 participants with basic knowledge and skills in HIV virology including practical skills in determining HIV-subtypes and drug resistance mutations.

Last year’s events and workshops

We have had a number of hybrid workshops and webinars that have been facilitated by the Eastern Africa Consortium for Clinical Research.

Treatment protocols and approaches from different countries: The African Story

The webinar provides insights on how to...
navigate the associated bottlenecks and successfully coordinate and implement high quality studies during epidemics in resource limited settings.

**How to navigate practical research challenges during the COVID-19 Pandemic: The African Story**
This webinar brought together experts in the field from across Africa to share their experiences and unique challenges of conducting research during outbreaks and how they navigated them to deliver high quality research.

**Re-visiting mandatory vaccination for COVID-19: evidence and ethics**
Neque porro quisquam est, qui dolorem ipsum quia dolor.

**Implementation Of Point Of Care HIV Viral Load Monitoring For People Living With HIV In Low And Middle Income Countries: A Systematic Review On Implementation Research Outcomes**
Viral load monitoring has been rapidly increasing among people living with HIV in low- and middle-income countries. This leads to a huge burden on laboratories. Innovative Point-of-Care (PoC) tests enable a reduction of laboratory workload, but

**“I Prefer To Take Pills When I Plan To Have Sex”: Perceptions Of On-Demand Versus Daily Oral Pre-Exposure Prophylaxis Among Adolescents In Kampala, Uganda**
There is limited information about the use of on-demand and daily pre-exposure prophylaxis (PrEP) among adolescents and young people (AYP) in sub-Saharan Africa. We explored perceptions of both regimens among 14- to 19-year-olds perceived to be at high risk of HIV infection in Kampala,

**Last year’s publications**
Our scientists are always working on papers. You can access some of the papers that have been worked on here.
the implementation bottlenecks are uncertain.

Uganda, using qualitative data collection methods.

**Twitter Updates**

We have a Twitter account where you can find our news updates of our work.

Follow us on Twitter

**Helpful links**

Read more about [Prof Kaleebu named among top CEOs](#)

[Prof Sayoki wins national best health scientist award](#)

[EACCR Lead receives medal on labour day](#)

[EDCTP funded Virology training hosted at UVRI](#)

**Eastern Africa Consortium for clinical Research**

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