

Institution: Case Western Reserve University School of Medicine
Cleveland, Ohio, USA

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LAB RESOURCES

Please indicate and briefly whether your institution provides any of the following core lab services or facilities to African investigators (select all that apply):

Animal lab and/or non-human primate research facility:

BSL-3 lab space and equipment: Yes

Bacteriology:

Clinical Chemistry:

DNA sequencing:

Flow cytometry: Yes

Genomics:

Immunology/immunopathogenesis: Yes

Pathology:

Pharmacology/analytical chemistry:

Virology/molecular biology: Yes

Other:

BIOLOGICAL SPECIMEN BANKING/REPOSITORY

Please briefly describe the stored biological specimens available through your institute:

- Through collaboration potential samples are available from the Case CFAR and Case TBRU (TB Research Unit).

BIOSTATISTICAL/DATA MANAGEMENT SUPPORT

Please indicate whether your institution provides any of the following core services to African investigators (select all that apply):

- Bioinformatics/biometrics

TECHNICAL ASSISTANCE, CONSULTATION, AND SUPPORT

Please indicate whether your institution provides any of the following specialized technical expertise or support to African investigators (select all that apply):

- Clinical Research/Population Sciences
- Developmental Support (e.g., logistical, operational and infrastructure support, small pilot grants)
- TBRU has helped train multiple Ugandans in the past.



TRAINING AND EDUCATION

Does your institution offer degree and/or non-degree training to African scholars?

- Yes, TBRU has helped train multiple Ugandans in the past.

Please indicate whether your institution offers any of the following research training programs that may be of relevance or interest to African investigators (select all that apply):

- Bioinformatics
- Clinical Research (e.g., Clinical Research Scholars & Fellows Program)
- Translational and/or Operational Research in Comorbidities (ICOHRTA)

