



# POSTGRADUATE

# FELLOWSHIP

## PROGRAMME

Biomedical Research & Training Institute

### CALL FOR APPLICATIONS FOR POST-DOCTORAL FELLOWSHIPS IN COMMUNITY BASED RESEARCH ON HIV, TUBERCULOSIS AND OPPORTUNISTIC INFECTIONS

The Biomedical Research and Training Institute (BRTI), a not-for-profit research and training institution building health research capacity in Zimbabwe and the SADC region, is inviting applications for a Post-doctoral fellowship sponsored by the Fogarty International Center of the National Institutes of Health (NIH).

The fellowships which are on offer seek to provide multi-disciplinary training to junior scientists to promote high quality, innovative, and locally relevant community-based research on HIV using critical skills in genomics, bioinformatics and data science to analyse behavioural and biologic interventions for the prevention and treatment of HIV, TB and opportunistic infections.

**One Post-doc fellowship is on offer for a maximum duration of two years**

#### Eligibility

Applicants must be:

- Zimbabwean nationals or permanent residents
- Affiliated to a *Local* institute of higher learning or reputable research institute

#### Responsibilities

**The applicant is expected to:**

- Develop research proposals for local and international funding
- Collaborate with other scientists to conduct community-based HIV research projects
- Present/Publish the results in scientific conferences/journals
- Train short courses on key research topics
- Mentor students within their field of expertise

#### Qualifications:

- Ph.D in Genomics/Bioinformatics/Virology/Statistics/Biology
- More than 2 publications in peer reviewed journals
- Excellent oral and written communication skills

To apply, please email your CV, two representative publications, completed application form and contact details for three references to: [d43fellowships@gmail.com](mailto:d43fellowships@gmail.com)

Closing date for applications: 31 January 2021.

**Incomplete Application forms without the required support documents will not be considered.**