



## International Post-Doctoral Fellow Position in Biostatistics with Application to HIV/AIDS

### Description

There is an urgent need to strengthen modern biostatistics and epidemiology methodology capacity among international settings where the HIV/AIDS epidemic is most severe. To address this need, the Johns Hopkins University Center for AIDS Research (JHU CFAR) is sponsoring a Postdoctoral Fellow position for training an international scholar from a sub-Saharan Africa country in Biostatistics with applications in HIV/AIDS. The position involves methodological and applied work on statistical methods for addressing global HIV disease research questions. Specific research topics may include network modeling, HIV incidence estimation and longitudinal and survival data analysis. Fellows will work closely with the JHU CFAR Biostatistics and Epidemiology Methods Core investigators, and have opportunities for both methodological research and mentoring with investigators across the Schools of Medicine and Public Health in HIV/AIDS collaborations. Duration of the position is one year, renewable for a second year (subject to funding availability).

### Qualifications

Applicants should have a doctoral degree in Biostatistics, Statistics or related field; proficiency with statistical theory and methods; excellent written and verbal communication skills; and ability to work independently and with collaborators.

### Additional Information

To apply, please send a cover letter, CV, contact information for three references and one writing sample (e.g. manuscript or dissertation) by email to Larry Moulton, ([lmoulton@jhsph.edu](mailto:lmoulton@jhsph.edu)). Applications will be considered beginning July 1, 2013, for a fellow to arrive as soon as the end of August.

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