



## Center for Biostatistics in AIDS Research



**HARVARD T.H. CHAN**  
SCHOOL OF PUBLIC HEALTH

### Research Associate

PhD-level statisticians with an interest in Phase I - IV clinical trials, diagnostic studies, and collaborative work.

*New and anticipated doctoral graduates are encouraged to apply!*

The Department of Biostatistics at the Harvard T.H. Chan School of Public Health has an immediate opening in CBAR for a Ph.D.-level **Research Associate** statistician to work in the AIDS Clinical Trials Group (ACTG) and other infectious diseases projects.

The ACTG is a very large NIH-funded collaborative clinical trials network with an international research agenda focused on the treatment and cure of HIV infection and associated co-morbidities, particularly tuberculosis. Successful applicant will join over 100 statisticians, epidemiologists and research staff collaborating on the design, monitoring, analysis and reporting of Phase I through Phase IV clinical trials, diagnostic studies and observational studies.

Applicants should have the potential to take a leadership role in the ACTG and other infectious diseases projects, and the ability to:

- work as part of collaborative teams in designing, conducting and reporting results from clinical trials and observational studies;
- provide the statistical expertise for and lead the statistical work on studies including mentoring and supervising other staff; and
- develop a self-initiated research agenda – including statistical methodology – related to their HIV and infectious diseases research projects.

The position may include statistical methods research for someone with an appropriate background. This position provides an opportunity to be a leader in a new generation of statistician-trialists.

### Research Associate Qualifications

Doctoral degree in biostatistics or related field. Applicants should demonstrate evidence of the ability to conduct collaborative and methodological research and work independently in the design, conduct, monitoring and analysis of trial and observational studies.

Applicants should also demonstrate strong quantitative and communication skills and have interest in assuming a leadership role.

### Equal Opportunity

We are an equal opportunity employer and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability status, protected veteran status, or any other characteristic protected by law.



To apply, go to:  
[AcademicPositions.harvard.edu](https://academicpositions.harvard.edu) and  
search "ACTG"