The University of North Carolina at Chapel Hill Center for AIDS Research (UNC CFAR, unccfar.org/) is seeking applicants for a Biostatistician. Please spread the word!

A Biostatistician in the UNC's Center for AIDS Research (CFAR) Biostatistics Core will consult and collaborate with multiple HIV-AIDS researchers by providing statistical and data analysis expertise. The Biostatistician will assist CFAR investigators in designing studies, writing grant proposals, managing data, conducting statistical analyses, and writing manuscripts. The Biostatistician may also be involved in statistical methods research motivated by HIV-AIDS studies and possibly assist in the supervision and work of graduate research assistants. The Biostatistician will also assist in operational aspects of the Biostatistics Core, such as communicating with CFAR investigators, and preparation of annual progress reports. A Master's degree in biostatistics / statistics and working knowledge of SAS / R required. Report writing skills in MS Word or LaTeX are strongly preferred. This position will remain open until filled.

To apply, use the electronic submission website at unc.peopleadmin.com/postings/132449

The University of North Carolina at Chapel Hill is an equal opportunity and affirmative action employer. All qualified applicants will receive consideration for employment without regard to age, color, disability, gender, gender expression, gender identity, genetic information, national origin, race, religion, sex, sexual orientation, or status as a protected veteran.