

Organization: Duke Human Vaccine Institute

Seeking: MPH, MS

Specialization: BIO

Position Title: BIOSTATISTICIAN II

Location: Durham, NC

Salary Range: None given

Position Description: The Duke Human Vaccine Institute (DHVI) and the Center for HIV-AIDS Vaccine Immunology (CHAVI) has established a place of national and international leadership in the fight against major infectious diseases including the development of HIV, TB, and other vaccines. The DHVI and CHAVI have an immediate opening for a Biostatistician II. The Biostatistician II will assist the Director of Biostatistics in the management of the DHVI/CHAVI research data through the development, organization, and management of statistical analysis plans utilizing SAS and/or R. In addition, the successful candidate will evaluate the effectiveness of the programs and datasets in achieving the needs of the researcher and make appropriate modifications. The Biostatistician II will also be responsible for developing and presenting research at meetings/conferences and aiding in the preparation of journal manuscripts / grant applications for peer review.

Additional Information: Qualified candidates will possess a Bachelor's degree in Biostatistics or related field and will have three years of related experience. Candidates should also have SAS programming experience with good written and oral communication skills. A Master's degree and experience with R or WinBugs is a plus. Interested candidates should submit a resume and three references to: Nathan Vandergrift, Ph.D. DHVI.Careers@notes.duke.edu Please note "Biostatistician" in the subject line. Duke University and Health Systems is an Equal Opportunity Employer

CONTACT INFORMATION:

First Name: Catherine Bullock, HR Manager

Email: Catherine.Bullock@duke.edu

Phone: 919-681-6187