

THE JOHNS HOPKINS UNIVERSITY

**Oncology Biostatistics**  
**Sidney Kimmel Comprehensive Cancer Center**

BIostatisticIans  
Staff (MS) and Faculty (PhD) Level Positions

The Biostatistics Division of the Sidney Kimmel Comprehensive Cancer Center at Johns Hopkins, founded in 1988, is a leader in the statistical applications in cancer research. We conduct methodologic research in Biostatistics and Bioinformatics to advance cancer research, provide biostatistics and bioinformatics support to medical investigators in cancer and other conditions, and teach research methodology in a wide variety of academic programs in the Johns Hopkins Schools of Public Health and Medicine. The division currently has 7 doctoral level faculty and 4 masters level biostatisticians/bioinformaticians. We are recruiting 2-3 M.S. staff and 2 Ph.D. level faculty with interests in both methodologic and collaborative biomedical research. These new faculty and staff positions will expand a highly successful group of quantitative scientists working collaboratively with both clinical and basic science faculty in the Johns Hopkins School of Medicine. The Division has strong research and teaching connections with the Departments of Biostatistics and Epidemiology in the Bloomberg School of Public Health with an opportunity for joint appointments. Please visit our website: [www.cancerbiostats.onc.jhmi.edu](http://www.cancerbiostats.onc.jhmi.edu)

**Staff Biostatistician:** These positions require a Master's degree in biostatistics, computer science or statistics and practical experience in biomedical study design and analysis. Strong written and oral communication skills are necessary, and experience with a range of statistical software is required.

**Tenure Track Faculty:** Suitable candidates will hold a Ph.D. in statistics, biostatistics, epidemiology or related quantitative fields, with interest and experience in clinical trials, diagnostic/screening studies, and translational research, primarily in cancer. We welcome applications from candidates at any academic rank. At this time we are not recruiting for individuals whose primary interest and experience is in Bioinformatics.

**Application Procedure:** Applicants should send a Curriculum Vitae (including personal website URL if available), letter of application and two or more letters of reference to:

**Steven Goodman, MD, PhD**  
**Director, Search Committee**  
**Division of Biostatistics**  
**550 North Broadway, Suite 1103**  
**Baltimore, MD, 21205-2013**

Applications will be considered until the positions are filled. E-mail applications and inquiries on the status of an application can be directed to Helen Cromwell, Administrative Manager, [cromwhe@jhmi.edu](mailto:cromwhe@jhmi.edu).

The Johns Hopkins University is an Equal Opportunity/Affirmative Action employer. We strongly encourage qualified women and under-represented minorities to apply.