

**Molecular Diagnostics & Predictive Oncology  
Biometric Research Branch and Cancer Diagnosis Program  
Division of Cancer Treatment & Diagnosis  
National Cancer Institute**

The Biometric Research Branch (BRB) and Cancer Diagnosis Program (CDP) of the National Cancer Institute invite applications from candidates with Ph.D. in Statistics/Biostatistics and strong interest in statistical genomics and molecular diagnosis. The candidate will have a joint appointment as investigator with the Biometric Research Branch (<http://brb.nci.nih.gov>) and the Cancer Diagnosis Program (<http://www.cancerdiagnosis.nci.nih.gov/>). He/she will collaborate with CDP staff in the development and analysis of national studies of molecular diagnostics and new diagnostic technology and will collaborate with BRB staff on research in statistical cancer genomics and the use of predictive biomarkers in clinical trial design.

Salary is commensurate with experience and accomplishments. For U.S. citizens a full Civil Service package of benefits is available. Non citizens will be considered for Visiting Associate or Visiting Scientist appointments. Interested applicants should send curriculum vitae and statement of interest to Dr. Richard Simon, [rsimon@nih.gov](mailto:rsimon@nih.gov).