H. Lee Moffitt Cancer and Research Institute is a modern facility in Tampa, Florida. We strive to be the leader in understanding in the complexity of cancer through team science and applying those insights for human benefits. Be part of the cure by joining Moffitt's team of 800 research faculty scientists, career staff scientists, postdocs, graduate students and support staff dedicated to cancer research.

**Position Highlights:**
The Department of Biostatistics and Bioinformatics at the H. Lee Moffitt Cancer Center is seeking a faculty member in the tenure-earning rank of Assistant/Associate Member with emphasis on biostatistics expertise. Moffitt is affiliated with the University of South Florida and a University appointment is available in the rank of Assistant/Associate Professor as applicable. Methodological research in biostatistics is also expected.

The Department currently has 13 faculty and approximately 25 staff engaged in a wide range of statistical and bioinformatics research and collaborations on clinical and biological studies in cancer including novel therapeutic and drug discoveries, prognostic and predictive biomarker developments, chemoprevention, high throughput genomics, proteomics, next-generation sequencing data-based investigations, epidemiological studies, comparative effectiveness research, clinical trial designs, and personalized medicine studies. Many of these projects draw upon Moffitt’s Total Cancer Care initiative, which provides access to a comprehensive set of clinical and molecular data on a large number of cancer patients.

**The Ideal Candidate:**

- We seek candidates who can contribute to the many current clinical and basic science studies at Moffitt, as evidenced by a history of peer-reviewed publications and involvement in grant supported research projects.
- Preference will be given to applicants with an outstanding record doing team science or collaborative biostatistics with an emphasis in clinical or translational science. Areas of methodological expertise may include (but not limited to): genomics, epidemiology, prediction modeling, survival analysis, competing risk models, clinical trial design, and/or causal inference.
- The candidate is expected to identify and resolve methodological issues that arise in collaborative research, as a major expectation is to identify areas of methodological research in which to engage that will benefit the candidate’s collaborative research.

**Responsibilities:**

- Collaborate on a variety of cancer clinical and basis science research projects
- Communicate clearly and openly
- Build relationships to promote a collaborative environment

**Credentials and Qualifications:**

- Successful candidates must have a Ph.D. in statistics, biostatistics or related field and relevant research training and experience.
Academic rank beyond Assistant Member will be commensurate with experience and qualifications. Appointment at the Associate Member rank requires a minimum of five years of experience at the Assistant Member level. The position is tenure-earning. Salary is competitive with similar institutions.

*To apply, visit our website MOFFITT.org/Careers and refer to requisition number #22235*

Please be sure to attach your CV and cover letter.

Questions about the opportunity may be directed to the search committee chair, Dr. Michael Schell @ Michael.Schell@moffitt.org.

**Equal Employment Opportunity**

Moffitt Cancer Center is an Equal Opportunity/Affirmative Action Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, age, or protected veteran or disabled status. We seek candidates whose skills, and personal and professional experience, have prepared them to contribute to our commitment to diversity and excellence.