Assistant/Associate Professor (Research Track)
University of Florida Health Cancer Center (UFHCC)
Division of Quantitative Sciences and Biostatistics Shared Resource

The University of Florida Health Cancer Center (UFHCC; https://cancer.ufl.edu/) consists of more than 200 basic, translational and population based scientists and clinicians at the University of Florida who conduct research for the prevention, diagnosis and treatment of cancer. The central collaborative research model encourages the translation of basic laboratory findings to novel therapies. The multidisciplinary membership of the Cancer Center is its strength. Researchers are drawn from throughout UF, including six colleges within the Health Science Center – Medicine, Nursing, Dentistry, Pharmacy, Public Health and Health Professions, and Veterinary Medicine - as well as the Colleges of Liberal Arts and Sciences, Engineering, Health and Human Performance, Journalism and Communications, and Agricultural and Life Sciences. Research is focused around three programs: Mechanism of Oncogenesis, Cancer Therapeutics and Host Response, Cancer Population Sciences.

The UFHCC invites applications for two faculty members (non-tenure) with biostatistics expertise. The faculty’s academic home will be in the Department of Biostatistics (http://biostat.ufl.edu/), jointly situated in the Colleges of Public Health and Health Professions and Medicine. The positions report to the Director of the UFHCC Division of Quantitative Sciences and Biostatistics Shared Resource.

Responsibilities:
• Collaborate on a variety of cancer clinical and basic science research projects.
• Promote a collaborative environment.

Position Qualifications:
• Candidates must have a Ph.D. in biostatistics, statistics or related field and relevant research training and experience.
• Appointment at the Associate rank requires a minimum of 5 years of experience at the Assistant rank.
• The desired candidate can contribute to the many current clinical and basic science studies at UFHCC, as evidenced by a history of peer-reviewed publications and involvement in grant supported research projects if applicable. 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 particular interest are in the areas of: Prediction modeling, Survival analysis, Phase I and II clinical trial design, Bayesian approach, High throughput data analysis, and/or Causal inference for observational data. The candidate is expected to identify and resolve methodological issues that arise in collaborative research. This will generate a hybrid collaboration, bringing benefit to the investigators and the biostatistical scientists.

Salary Range: Commensurate with experience
Benefits: www.hr.ufl.edu/benefits-rewards/

Applications: Please submit an electronic application to Job #41705 on the Careers at UF portal at https://apply.interfolio.com/58528 and attach a cover letter, CV, and a list of three professional references. Application review will begin immediately and will continue until the positions are filled.

Questions about the positions may be directed to Ji-Hyun Lee (jihyun.lee@ufl.edu), Director of Division of Quantitative Sciences at the UFHCC or Call at 325-273-9079.

The University of Florida is an equal opportunity institution dedicated to building a broadly diverse and inclusive faculty and staff. Hiring is contingent upon eligibility to work in the US. Searches are conducted in accordance with Florida’s Sunshine Law.