

BE A PART OF THE CURE

Moffitt Cancer Center is proud to be Florida's only National Cancer Institute-designated Comprehensive Cancer Center and to have earned Magnet Status from the American Nurses Credentialing Center. Every member of the Moffitt team focuses on our lasting commitment to our mission: The prevention and cure of cancer.



If you have the vision, passion and dedication to contribute to our mission, then we have a place for you.

Postdoctoral Fellow Department of Biostatistics and Bioinformatics Moffitt Cancer Center

The 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 highly motivated, independent, and collaborative postdoctoral research fellow interested in conducting exciting inter-disciplinary research. The Department currently has 17 faculty, 2 postdoctoral research fellows and approximately 25 staff engaged in a wide range of statistical and bioinformatics research and collaborations, including but not limited to, novel therapeutic and drug discoveries, prognostic and predictive biomarker developments, high throughput genomics, proteomics, next-generation sequencing data-based investigations, epidemiological studies, clinical trial designs, and personalized medicine studies. The post-doctoral research fellow will collaborate with faculty members within the department on statistical genomics and bioinformatics methodology projects, along with, collaboration on collaborative cancer research projects. Supervision and mentorship of the post-doctoral research fellow will be under the direction of Dr. Brooke Fridley, Department Chair.

The Ideal Candidate:

- Strong written and oral communication skills and the ability to work independently and with collaborators.
- Strong quantitative skills in the areas of biostatistics, statistical genomics and/or bioinformatics.
- Programming experience in statistical program R and scripting languages such as Perl/Python on Unix/Linux systems.
- Knowledge in biology or genetics is desired but not required.

Responsibilities:

- Learn research methods that directly relate to the scientific projects with limited direction and supervision.
- Collaborate on a variety of cancer and statistical/bioinformatics research projects
- Develop scientific writing and presentation skills, including grant proposals, manuscript preparation, and formal seminars presented to the Moffitt scientific community and at national scientific meetings.
- Work effectively within an interdisciplinary research team.

REQUIREMENTS

Successful applicants will have a Ph.D. in statistics, biostatistics, bioinformatics or related field.

Applicants are to be U.S. Citizens or U.S. Legal Permanent Residents for this opportunity.

Tampa was recently named an "urban gem" and the "Best City in the Southeast" by Money magazine. Aside from the sunshine, beaches, and year-round outdoor recreation associated with the Gulf Coast of Florida, Tampa is a thriving metropolitan city with unique cultural attractions, low cost of living, and a high quality of life. <https://www.visittampabay.com/>

A competitive salary and benefits package will be offered to the successful candidate. Review of applications will begin immediately.

To apply, visit Moffitt.org/Careers_Biostats_Postdoc. Interested applicants should attach to the application a single PDF file that includes a current CV with recent publications, a personal statement of scientific interests and goals (2-page maximum), and contact information for three references. For questions, please reach out to Dr. Brooke Fridley at Brooke.Fridley@Moffitt.org.

Join our team

TO VIEW A LISTING OF OPEN POSITIONS OR TO APPLY AT MOFFITT, VISIT MOFFITT.ORG/CAREERS



813-745-7899

MOFFITT.org

Moffitt Cancer Center & Research Institute is an equal opportunity employer and a drug-free workplace.

10 REASONS TO WORK AT MOFFITT

Even those doing some of the world's most critical work in **Tampa Bay** need time to decompress and unwind.



1st

IN FLORIDA
Moffitt is the top-ranked cancer hospital in Florida



DINING

A burgeoning foodie scene and craft beer capital - there's something for every taste

63-82°
AVERAGE TEMPERATURES

Enjoy year-round leisure activities



4 LOCAL FILM FESTIVALS
GIFF, TIGLFF, TBJFF, and SUNSCREENFF



25 COLLEGES & UNIVERSITIES

A wealth of higher education resources in Tampa Bay

20

MILES OF BEACH

Rated the best in the country



SHOPPING

We've got outlet malls and high-end boutiques



35 THEME PARKS & ATTRACTIONS

Within a 75 mile radius of Tampa Bay



THERE IS NO PERSONAL INCOME TAX IN FLORIDA

You keep more of what you earn



4 PROFESSIONAL SPORT TEAMS

Cheer on The Bucs, The Rays, The Lightning and The Rowdies



EMBRACING DIVERSITY IN THE WORKPLACE

Cancer is our sole focus at Moffitt Cancer Center - and you can be part of the cure. Working here is both a career and a mission. Our team members are dedicated to patient care, research and education that offer hope to those facing a cancer diagnosis. We are committed to furthering cancer's prevention and cure.

Moffitt is the only National Cancer Institute-designated Comprehensive Cancer Center based in Florida. Our 5,000+ team members include some of the best and brightest minds from around the world.

Moffitt places a priority on work-life balance and embraces diversity in the workplace. It is essential to our mission that we value, support and celebrate everyone's uniqueness.

Discover what it means to be part of the Moffitt team. Join our mission to contribute to the prevention and cure of cancer.

WORKING MOTHER



MOFFITT
CANCER CENTER

