

Vice Chair Molecular Pathology Moffitt Cancer Center

Moffitt Cancer Center (MCC), an NCI-designated comprehensive cancer center in the state of Florida, and the #11 ranked Best Hospitals for Cancer on U.S. News & World Report, is seeking a leader who will serve as the Vice Chair of Molecular Pathology. The successful candidate will provide direction to an established and growing molecular pathology service, during a time of significant growth and expansion at MCC.

MCC provides care to over 400,000 outpatients annually, including the largest blood and bone marrow transplant program in the southeast. Laboratory professionals perform 4,000 needle cytologic specimens, and 16 active surgical suites generate over 13,000 solid tumor specimens annually. In addition, anatomic pathologists review over 10,000 referred-in surgical cases, many of which require ancillary high-level diagnostics for complete work-up.

The molecular pathology lab is currently located on the The Richard M. Schulze Family Foundation Outpatient Center/Moffitt's McKinley Campus (MKC), approximately one mile from the main Moffitt Cancer Center campus. The Moffitt McKinley Campus was opened in 2015 and due to its success, there are plans for expansion already underway. MKC is a six-story, 207,000 square-foot facility that provides a long list of patient care options ranging from skin cancer treatment to survivorship services to a breast cancer clinic and diagnostic imaging. In June 2020, MCC broke ground on a new \$400 million hospital to be located on the 20-acre McKinley Campus, which will be a 10-story, 498,000 square-foot facility, opened in order to expand MCC's capacity for inpatient hospital care. The new hospital is planned to open in July 2023. The first phase of the hospital will include 128 inpatient beds, 19 operating rooms, 72 perioperative rooms, three MRI scanners, three CT scanners and two nuclear cameras, radiology, endoscopy, imaging, conference space, and education and research space. The hospital will have the capacity to expand to 400 beds.

The MCC main campus is comprised of a large ambulatory care facility, a 206-bed hospital with a 36-bed blood and marrow transplant program, 20 state-of-the-art operating suites, a 30-bed intensive care unit, a high-volume screening program, and a basic science research facility. The Moffitt Research Institute located on the main campus is comprised of approximately 160 Principal Investigators, 58 laboratories, and 306,000 square feet of research space.

The incoming Vice Chair will be able to leverage existing strengths at MCC such as world-renowned physician-scientists, oncologists, radiologists, basic scientists, epidemiologists and health outcomes researchers, data scientists and machine learning experts, and other top-rated scientists, all to further Moffitt's mission to prevent and cure cancer care. This position offers an exciting opportunity to build upon Moffitt's significant data and analytics assets, accelerating scientific discovery and translation to the clinic. MCC leadership has a clear goal of being a Top 5 Cancer Center in the US by 2028 or sooner. Moffitt's pursuit of curing cancer with personalized oncology is heavily dependent on the success and growth of molecular services and molecular pathology, which touches all 51 clinical disease-specific pathways that have been established at Moffitt. Moffitt's size, its singular focus on cancer, and its close interaction and outreach with academic partners and caregivers throughout the state, nation, and world

all contribute to the rich, collegial, and collaborative environment required to conduct outstanding clinical care and translational cancer research.

The successful candidate will have a track record of clinical and academic excellence with experience in high volume multidisciplinary university clinical settings. Candidates must have training and experience in molecular pathology/molecular genetics, and expertise in another surgical pathology subspecialty is highly desirable but not required. Applicants must be board certified in Anatomic Pathology or Anatomic/Clinical Pathology. Licensure or eligibility for licensure in the State of Florida is required. Moffitt is committed to education through a wide range of residency and fellowship programs. The Department oversees an established Oncologic Molecular Pathology Fellowship that accepts one fellow per year.

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