

POSTDOCTORAL SCIENTIST – Prostate organoids

Postdoctoral Scientist in epigenetics and immunology. A position is available in the Sabaawy Lab at Rutgers Cancer Institute of NJ to perform NIH-funded research on the regulation of the epigenetic polycomb signaling in prostate tumor stem cells utilizing patient derived organoids and humanized mouse models. The position requires strong skills in molecular biology and immunology. By the completion of the project, the postdoctoral scientist will become proficient in genetic and immunological studies in humans and mouse models. A career development plan, mentorship committee and defined path for career progression will be provided.

Rutgers Cancer Institute of New Jersey (www.cinj.org) is an NCI-designated comprehensive cancer center with state-of-the-art research facilities including a precision oncology and clinical therapeutic programs, biobanking, CRISPR mediated genome editing, among many other core and support facilities. The cancer center is affiliated with Rutgers Biomedical Health Sciences (RBHS) and Robert Wood Johnson Medical School (RWJMS) and is located in the central New Jersey area in New Brunswick, with pleasant and affordable living area and easy access to the New York and Philadelphia metropolitan regions. We offer a competitive salary, comprehensive fellowship benefits, and career development support. CINJ and RWJMS are equal opportunity employers. Review of the applications will be on a rolling basis until the position is filled.

To apply, please send a CV, one-paragraph statement of research experience/interests and a list of three qualified references (mentors) by email to: H. Sabaawy, M.D. Ph.D., Associate Professor of Medicine, Rutgers Cancer Institute of NJ, New Brunswick, NJ 08901. E-mail: sabaawhe@rutgers.edu

or apply online at:

<https://jobs.rutgers.edu/postings/93728>