Postdoctoral Scientists – Translational Cancer Research

Postdoctoral scientist opportunities are available immediately in the Marchetti laboratory at the University of New Mexico Comprehensive Cancer Center. Dr. Marchetti is an internationally recognized translational cancer researcher and Principal Investigator of a NIH/NCI-funded laboratory, leading expert in the characterization of Circulating Tumor Cells (CTCs) and Liquid Biopsy. The postdoctoral scientists will work independently as well as part of the lab team on research projects under the supervision of the principal investigator. For more information please visit: http://cancer.unm.edu/member/dmarchetti/.

Positions relate to highly relevant and innovative programs of translational cancer biology using cutting-edge concepts and technologies. Postdoctoral Fellows will be responsible implementing programs in the cell, molecular and translational biology of CTC metastatic specificity interplaying with dormancy and quiescence; involving the use of human CTCs/cell lines, pre-clinical CDX models and clinical samples reflective of disease status. Extensive state-of-the-art CTC platforms, technologies and know-how are available in a well-funded and well-run laboratory. The successful candidates will have a PhD degree in molecular biology, cell biology, immunology or related field. Candidate may be recent PhD recipients or individuals seeking additional postdoctoral training. Strong preference will be given to individuals with high motivation and a proven track record of productivity. Intellectual curiosity in a highly-focused scientific environment and a profound motivation to succeed as a scientist are also a must.

Salary and benefits are competitive and commensurate with research experience and background they are based upon the NIH Ruth Kirschstein Postdoctoral Fellow Scale. For inquiries or to apply, visit us online at: https://unm.jobs.edu and/or contact:

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The University of New Mexico Comprehensive Cancer Center is the Official Cancer Center of New Mexico and the only National Cancer Institute-designated Cancer Center in a 500-mile radius. One of the premier cancer centers nationwide, the UNM CCC has more than 125 board-certified oncology physicians, forming New Mexico’s largest cancer care team. It treats about 60 percent of adults and virtually all the children in New Mexico diagnosed with cancer — more than 10,000 people— from every county in the state in more than 135,000 clinic visits each year. Through its partnership with the New Mexico Cancer Care Alliance, an “exemplary national model for cancer health care delivery,” the UNM CCC offers access to more than 175 clinical trials to New Mexicans in every part of the state. Annual research funding of almost $60 million supports the UNM CCC’s 130 cancer scientists. Working with partners at Los Alamos and Sandia National Laboratories, Lovelace Respiratory Research Institute, and New Mexico State University, they have developed new diagnostics and drugs for leukemia, breast cancer, ovarian cancer, prostate cancer, liver and pancreatic cancer, brain cancer, and melanoma. Learn more at www.cancer.unm.edu.