Postdoctoral Position in Pancreatic Cancer Research

A POSTDOCTORAL POSITION is available to investigate basic mechanisms of pancreatic tumor formation. We recently established that lack of activity of the ATM kinase accelerates neoplastic transformation and enhances metastatic potential in a widely-used mouse model of pancreatic cancer (Drosos et al., Scientific Reports). The candidate will use mouse models and primary tumor cells, 3D-acinar cultures, biochemical and bioinformatics approaches, to address the mechanism of ATM function in transformed pancreatic cells. Highly motivated candidates who recently obtained a PhD or MD degree and have a strong background in molecular and cancer biology are encouraged to apply. Expertise in cell culture and mouse techniques is required for this position.

Interested individuals should send their curriculum vitae, a brief description of their research interests, and the names of three references to:

Beatriz Sosa-Pineda, PhD
Associate Professor
Department of Medicine
Northwestern Feinberg School of Medicine, Chicago
beatriz.sosa-pineda@northwestern.edu

Northwestern University is an Equal Opportunity, Affirmative Action Employer of all protected classes, including veterans and individuals with disabilities. Women and minorities are encouraged to apply. Hiring is contingent upon eligibility to work in the United States.