Post-Doctoral Fellow – Pancreatitis-Induced Pancreatic Carcinogenesis

One of the top-ranked universities in the country, Northwestern University, combines innovative technology and pioneering research in a highly collaborative environment that transcends traditional academic boundaries is looking to recruit a highly motivated Postdoctoral Fellow in the Department of Pathology for studies of pancreatitis-induced pancreatic carcinogenesis and its prevention. Animal experiments will be assayed by using state-of-the-art genetically-engineered mouse models to determine whether using inhibitors or gene knockout suppresses malignant pancreatic progression and to determine the role of target gene in pancreatitis and carcinogenesis. Mechanistic studies will be coupled with tests of experimental animal tissues and cell-signaling mechanisms in pancreatic cancer cell lines by molecular biology.

Northwestern University is an Equal Opportunity, Affirmative Action employer. Members of historically underrepresented groups are strongly encouraged to apply.

Interested candidates may apply by providing a CV, 3 letters of recommendation, and a statement of research interests to Dr. Guang-Yu Yang, at g-yang@northwestern.edu.

Northwestern University is an Equal Opportunity, Affirmative Action Employer of all protected classes including veterans and individuals with disabilities.