



Research Assistant Opportunity in Pancreatic Cancer at Harvard Medical School Boston, MA

An enthusiastic and highly-skilled research technician is sought for an exciting opportunity in the Genetics Division of Brigham and Women's Hospital, Dana-Farber Cancer Institute, and Harvard Medical School.

The candidate will be trained in cutting-edge methodologies including Nuc-Seq transcriptomics and CUT&RUN epigenomics to study novel regulators of pancreatic cancer using mouse, zebrafish, and *in vitro* models.

Candidates proficient in molecular biology, mouse work, and/or tissue culture work are preferred. This position will serve as a superb foundation for individuals interested in a career in medicine and/or biomedical research. A commitment of 2 years is expected.

For more information:
email: snissim@bwh.harvard.edu
or
visit: nissimlab.org