New Postdoctoral Fellowships Available

The Washington University Neurofibromatosis (NF) Center (https://nfcenter.wustl.edu) is looking for postdoctoral fellows to spearhead two recently funded cross-disciplinary research projects.

**Human induced pluripotent stem cell modeling of pediatric low-grade tumors**

Using human induced pluripotent stem cells (hiPSCs), we have developed several new tractable human models of low-grade glioma to study the cells of origin, stromal requirements (T cell, microglia and neuronal influences on tumor biology), and the molecular determinants that specify pediatric brain tumor development and progression.

**Preventing vision loss from optic glioma**

Using multiple converging strategies, including novel genetically engineered mice and bioinformatic approaches, this project aims to identify and evaluate targeted approaches that reduce and/or prevent vision loss from low-grade optic pathway gliomas. This study is embedded within a multi-investigator team initiative, which fosters interdisciplinary training.

Interested candidates should email a letter of intent and an updated CV to David H. Gutmann, MD, PhD; gutmannd@wustl.edu. For more information about our laboratory, please visit https://gutmannlab.wustl.edu