

Research Technician - Biomedical Engineering, School of
Engineering
Tufts University

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Posted Sep. 20, 2021, set to expire Feb. 2, 2022

Job Title Research Technician - Biomedical Engineering, School of
Engineering

Department

Institution Tufts University

Medford/Somerville, Massachusetts

Date Posted Sep. 20, 2021

Application Deadline Open until filled

Position Start Date Available immediately

Job Categories Research Scientist/Associate

Academic Field(s) Bioengineering (all Bio-related fields)

Job Website <https://tufts.taleo.net/careersection/ext/jobdetail.ftl?job=21001789>

Apply By Email

Job Description

This is a limited term position for 1-2 years. This is a grant funded position and is not eligible for severance pay.

This lab technician job exists to assist in the daily lab maintenance and research support tasks in a lab on the Tufts Medford Campus. The position supports a several research projects investigating the role of neuronal genes and nerves in breast cancer progression.

Essential Duties:

Assisting in maintaining stock levels, making lab stock solutions for assays and culture medium

Participate in lab duties maintaining shared lab space

Cell culture: standard cell culture techniques of cancer cells, media preparation, cell expansion, cell storage

Primary neuronal cultures dissected from adult mice

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Cell characterization using molecular biology and protein assessment techniques, as well as imaging methods

Help with histology and tissue preparation

Helping with in vivo experiments generating, monitoring and dissecting mammary xenograft tumors in mice

Supporting postdoctoral scholars and PhD students on dissecting the role of neuronal genes and nerves in breast cancer progression

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact