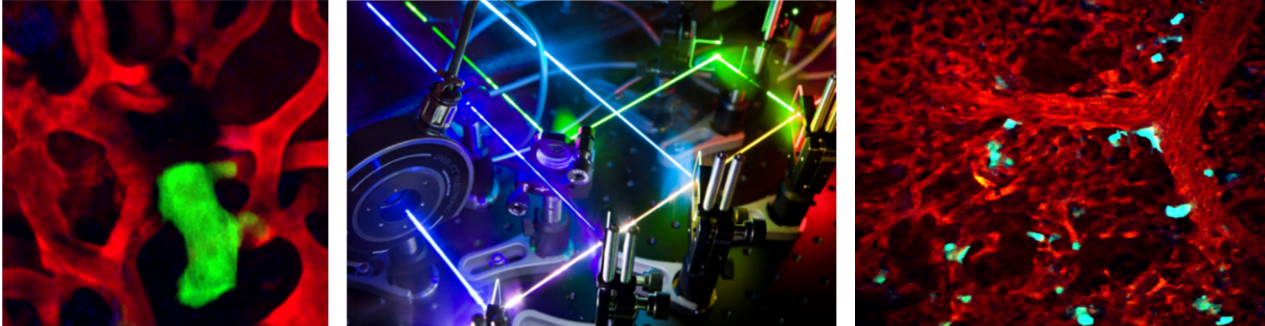


**Gruss Lipper Biophotonics Center
Integrated Imaging Program**



Research Technician Level C

Position Summary:

We are searching for a talented research technician to work in the Gruss Lipper Biophotonics Center and its Integrated Imaging Program under the supervision of Drs. John Condeelis and David Entenberg at Einstein College of Medicine in New York City.

The candidate will work within the advanced imaging core of a newly funded program project group focused on studying the mechanisms of breast cancer metastasis to the lung. The candidate will support the core through the maintenance, creation, and testing of fluorescent biosensors and cell lines; the breeding, maintenance, and testing of fluorescent mouse models; and preparation of tissue sections for immunofluorescence staining.

Minimum Education and Experience:

Applicants must have at least a B.Sc. in a relevant field (e.g. biology, biomedical engineering, etc.); 2) have experience in animal handling & breeding, basic microscopy, cell culture & transfection; and 3) be willing to work with live mice.

Special Instructions:

To apply, applicants must submit: 1) A cover letter describing the applicant's interest in the position, 2) A CV, and 3) The names of three references. Email applications with the subject "GLBC Core Technician" to David Entenberg (david.entenberg@einsteinmed.org). Applications must be complete in order to be reviewed.

Starting salary is competitive and depends on experience at time of arrival.

Einstein College of Medicine is an equal opportunity employer.