

Research Assistant/Associate - Bioimaging
Genentech, San Francisco, CA, USA

A Research Assistant/Associate opportunity is available within the Biomedical Imaging facility for a candidate who is interested in the application of non-invasive in vivo imaging techniques to drug discovery. Responsibilities include development and implementation of bio-medical imaging techniques for the investigations of drug action and pathophysiological response of potential therapies. The successful candidate will also be required to assist in the development of novel in vivo models of human pathology.

Requirements:

A BS or MS degree in either a biological science, bio/biomedical engineering or a related area is required. Experience with some aspect of in vivo physiological research is essential and knowledge of MRI, CT, ultrasound or radio-nuclei imaging would be an advantage but is not a prerequisite since training will be provided. He/she should have experience with statistical and data analysis techniques. Experience with such software packages as JMP, Excel, StatView, IDL, MatLab, Analyze, etc. is a plus.

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