



Department  
Radiation

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## Opportunity for Post-Doctoral Fellow

Apr 3, 2017

Postdoctoral Fellow for studying tumor microenvironment in the Park Laboratory in the Radiation Oncology Department at UCSF.

### Laboratory overview

Research in the Park lab focuses on understanding the relevance of the cancer stroma (breast cancer, and CNS) in drug development, therapeutic resistance, prognosis and prediction and guiding local therapy.

### Project description

As a postdoctoral fellow at the University of California, San Francisco, you will be driving a project in the discovery and translational area of tumor microenvironment. The aim of this project is to understand the mechanism of the YAP/TAZ signaling in tumors with different modalities, and to study the therapeutic effect of irradiation.

### Your responsibilities include

- Plan, perform and interpret experiments independently.
- Collaborate closely with colleagues within the laboratory and other departments.
- Write procedures, reports, grants, and publications.
- Present projects internally and externally

### You are

Someone who is driven, has the ability to build relationships with collaborators, and works independently.

### Required skills

PhD in Molecular Biology, Biochemistry or related life sciences with strong background in Cancer Biology.

Hands-on experience with cell culture, immunofluorescence, cell transfection and imaging background is a plus.

Some experience handling mouse, and mouse surgery.

To apply please send a CV (including the names of 2-3 potential references), a cover letter to Dr. Catherine Park at [Catherine.Park@ucsf.edu](mailto:Catherine.Park@ucsf.edu) <sup>[1]</sup>

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UCSF Main Site

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[1] <mailto:Catherine.Park@ucsf.edu>