

Posting Title: In vivo Immunologist - Multiple Openings  
Job Title: Scientist

### **Posting Locations**

| <b>Country</b> | <b>State</b> | <b>City</b> |
|----------------|--------------|-------------|
| USA            | CA           | La Jolla    |

### **Responsibilities:**

Work as part of the Immunology team to identify immunotherapeutic agents to treat cancer.

#### Primary Duties:

Duties include animal model development, tumor models, small animal injections (i.p., p.o., i.v., s.c.), basic tissue culture, isolation of leukocyte subsets from the peripheral blood, cytokine measurements, ELISA, and murine T cell functional assays.

Demonstrate expertise in data capture/analysis (e.g., SIGHTS, Spotfire, protocol development and registration)

Analyze/ interpretation of data

Please note that the managing supervisor is not yet known due to pending organizational refinements.

### **Qualifications:**

#### Training & Education Preferred:

- BS in one of the biological/ biochemical sciences

#### Prior Experience Preferred

- 1-3 years experience in immunology research
- Experience in assay development technologies

#### Technical Competencies:

- Demonstrated proficiency in using animal models for testing compounds
- Ability to carry out in vivo immunology related tasks and activities independently
- Familiarity with the use of FACS
- Demonstrated proficiency in data entry and use of software tools to support data analysis tasks
- Able to work in a team environment; good communication skills; able to present data at internal meetings

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