

## Postdoctoral Research Fellow

Job ID: 00413404

**Job Function**

Research

**Schedule**

Full-time

**Location**

United States-California  
South San Francisco

**Job type**

Regular Employee

**Company/Division**

Pharmaceutical

**Job Level**

Experienced

### Who We Are

At the Roche Group, about 80,000 people across 150 countries are pushing back the frontiers of healthcare. Working together, we've become one of the world's leading research-focused healthcare groups. A member of the Roche Group, Genentech has been at the forefront of the biotechnology industry for more than 30 years, using human genetic information to develop novel medicines for serious and life-threatening diseases. The headquarters for Roche pharmaceutical operations in the United States, Genentech has multiple therapies on the market for cancer and other serious illnesses. Please take this opportunity to learn about Genentech, where we believe that our employees are our most important asset and are dedicated to remaining a great place to work.

### The Position

We are seeking a postdoctoral fellow to work in the laboratory of Dr. Eric Brown. The incumbent will conduct original and significant basic investigations in the area of the pathogenesis of infectious diseases and host response to infection. The expectation is that this work will result in novel and important contributions to understanding of host-pathogen interactions, as evidenced by publication in top tier scientific journals. The laboratory explores both host and pathogen genetics as its approach to understanding the host-pathogen interface and uses a wide variety of genetic, cell biologic, and biochemical methods to investigate these questions. Projects in the Brown lab currently focus on molecular mechanisms and pathologic consequences of Type VII secretion and on regulation of autophagy by ubiquitins.

### Who You Are

Requirements:

PhD, MD, or MD/PhD with experience and training in the conduct of research in host-pathogen interactions, microbiology, cell biology or other relevant area. Significant experience with the techniques of modern molecular and cell biology is necessary. Ability to initiate and complete significant experimental projects, as evidenced by excellent

publications, is essential.

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