**Scientist – Oncology**

**Category:** Scientific

**Job ID:** R-38526

**Location:**US – California – South San Francisco

**Posted Date:** May 18, 2017

The Department of Oncology and Inflammation Research is seeking a Scientist to join the In Vivo Pharmacology group. This Scientist will be responsible for exploring and understanding the pharmacology of drug targets and surrogate therapeutics within cancer, autoimmune, and inflammatory diseases.

Responsibilities:  
Lead a laboratory group and contribute to multiple project teams and collaborate with other research scientists at multiple Amgen sites, including teams in other functional areas, such as, Therapeutic Discovery, Medical Sciences, and Computational Biology.  
Utilize in vivo pharmacology and animal models to validate and accelerate molecules through the research pipeline.   
Publish and present at national/international conferences.

Basic Qualifications:  
Doctorate degree  
OR  
Master’s degree and 4 years of scientific experience  
OR  
Bachelor’s degree and 6 years of scientific experience

Preferred Qualifications:  
PhD or MD, with postdoctoral research experience in the fields of immunology, oncology, cancer immunotherapy, microbiology or human genetics.  
Demonstrated track record of independent critical thinking and scientific achievement in the area of immunology or oncology.  
Demonstrated experience in pharmacology and in vivo models of inflammation or cancer.

Amgen focuses on areas of high unmet medical need and leverages its expertise to strive for solutions that improve health outcomes and dramatically improve people’s lives. A biotechnology pioneer since 1980, Amgen has grown to be one of the world’s leading independent biotechnology companies, has reached millions of patients around the world and is developing a pipeline of medicines with breakaway potential.

Amgen is an Equal Opportunity employer and will consider all qualified applicants for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, protected veteran status, or disability status.

Amgen will consider for employment qualified applicants with criminal histories in a manner consistent with the San Francisco Fair Chance Ordinance.