

Posting Title: Molecular/Cellular Immunology - Vaccines Research  
Job Title: Associate Scientist

### **Posting Locations**

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

### **Responsibilities:**

The Vaccine CoE seeks to discover novel vaccines (prophylactic and therapeutic) for the prevention and treatment of significant human diseases (infectious diseases, oncology, CNS and Allergy and Respiratory) using a variety of vaccine technology platforms combined with immunomodulatory agents. An experienced protein biochemist is required to join this newly established CoE to develop and support protein production, purification and recovery techniques. The candidate will have considerable knowledge of protein biochemistry techniques and strong practical experience. They will be able to independently and proactively apply this knowledge in the design and execution of experimental work, to enable progression of vaccines discovery projects. They will also be expected to act as a resource in applying their technical and scientific knowledge to the work of other scientists in the CoE and other therapeutic areas. Experience in one or all of the following areas would be desirable but not essential ? production of peptides using standard chemistries, isolation and analysis of peptides for correct sequence and generation of peptide conjugated to carrier proteins or carbohydrates to peptides. The candidate will be required to work independently and, as a member of a project team, be accountable for the critical appraisal of their results and present them for review, at specific project milestones. The role is laboratory based. Please note that the managing supervisor is not yet known due to pending organizational refinements.

### **Qualifications:**

BS in a biological or chemical science with 3+ years experience in immunology research

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All applicants must have authorization to work for Pfizer in the U.S. In certain circumstances it may be advantageous to Pfizer to support the application(s) for temporary visa classification and/or sponsor applications for permanent residence so that a foreign national colleague can accept or remain in a work assignment in the U. S. For certain classes of temporary visas, the resulting work authorization may be specific to Pfizer and the specific job and/or work site. Pfizer may at its business discretion decide to or refrain from obtaining, maintaining and/or extending the temporary visa status and/or sponsoring a colleague for permanent residency and /or employment eligibility,

considering factors such as availability of qualified U.S. workers and the colleague's long-term prospects for securing lawful permanent residence, among other reasons.

Employment applicants requiring immigration sponsorship must disclose, when initial application for employment is made, whether or not they are legally authorized to work for Pfizer in the U.S. and, if so, whether that authorization permits them to work in the job they seek. In no case should Pfizer's support of a colleague's temporary visa application or sponsorship of a colleague for permanent residence be construed to guarantee success of that application or amend or otherwise invalidate the at-will employment relationship between the colleague and Pfizer.

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