

# Research Associate II, Immunology

## Vir Biotechnology

### St. Louis, Missouri

Vir Biotechnology is a commercial-stage immunology company focused on combining immunologic insights with cutting-edge technologies to treat and prevent serious infectious diseases. Vir has assembled four technology platforms that are designed to stimulate and enhance the immune system by exploiting critical observations of natural immune processes. Its current development pipeline consists of product candidates targeting COVID-19, hepatitis B and hepatitis D viruses, influenza A and human immunodeficiency virus.

We believe the success of our colleagues drives the success of our Mission. We have an ongoing commitment to creating a company passionate about equality, inclusion, and respect. When everyone feels supported and encouraged to give at their best, we will collectively deliver outstanding results.

Vir Biotechnology is looking for a highly talented and motivated individual to join our St. Louis *in vivo* Immunology team reporting to a Scientist, Immunology to tackle challenges spanning discovery research and pre-clinical development. You will work with team members to participate in discovery immunology research efforts aimed at identifying novel therapeutic agents and understanding mechanisms of action. You will work onsite at our St Louis laboratory.

#### **RESPONSIBILITIES:**

- Conduct research with murine infectious disease and vaccine models in BSL2 and BSL3 environments.
- Study adaptive T and B cell immune responses using advanced analysis techniques including multi-parameter flow cytometry
- Document daily activities, keeping accurate records of experimental details and results related to assigned projects.
- Assist with supply orders, make reagents, and maintain the laboratory to conduct necessary activities.
- Maintain a high level of scientific integrity and laboratory safety.
- Maintain project timelines, participate in team meetings, and seek opportunities to continuously improve and learn.

#### **QUALIFICATIONS AND EXPERIENCE:**

- Bachelor's or master's degree in biological sciences or related field with 2+ year of lab experience in a biotech or academic setting.

- Biological laboratory experience in the conducting and analysis of biological experiments. Experience with mouse handling, cell-based immunology assays, flow cytometry, cell culture, ELISA, and analysis.
- Detail oriented with the ability to work independently and manage multiple competing priorities in a fast-paced team environment.
- Exceptional planning, organization, and time management skills.
- Professional interpersonal skills, excellent oral/written communication skills.

Regular full-time employees are eligible for Vir's compensation and benefit programs. The compensation program includes base salary, annual bonus, and equity. The benefit program includes health, life, disability, 401(k) match, non-accrual Paid Time Off (PTO), sick pay, 22 company holidays, commuter and parking benefits, childcare, adoption, and education reimbursement programs, and the employee stock purchase program (ESPP).

Vir is an equal opportunity employer. We value diversity at our company. We do not discriminate on the basis of race, religion, color, national origin, sex, gender, gender expression, sexual orientation, age, marital status, veteran status, or disability status. We will ensure that individuals with disabilities are provided reasonable accommodation to participate in the job application or interview process, to perform critical job functions, and to receive other benefits and privileges of employment. Please contact Human Resources to request accommodation.

Vir Human Resources leads recruitment and employment for Vir. We ask that external agencies not contact or present candidates directly to our employees.

**APPLY LINK:** <https://grnh.se/c4b787525us>