



<https://elstartherapeutics.com/job/research-associate-senior-research-associate-immunology/>

## Research Associate / Senior Research Associate – Immunology

**Employment Type**  
Full Time

### Description

Elstar Therapeutics is seeking a highly motivated, inquisitive and skilled research associate to join our Immunology department. The successful candidate will be responsible for developing and performing cell-based assays within the Immunology team achieving common team goals. The candidate is expected to be self-motivated, resourceful, and proactive, in addition to possessing excellent organizational and interpersonal skills, and strong problem-solving skills. Maintain high productivity as a team player in a fast-paced collaborative environment and exhibit capacity to multitask and quickly adapt to changing priorities. Elstar is dedicated to discovering innovative immunotherapeutic modalities to treat cancer patients.

**Date posted**  
May 23, 2019

The successful candidate is expected to perform and excel in the following areas:

- Perform ex-vivo and in-vitro cellular assays with an emphasis on flow cytometry and immuno-assays including ELISA and MSD
- Analyze and interpret data and generate high-quality summary reports in a timely manner, and present findings in the inter and intra departmental group meetings
- Document experimental data and results and maintain a current and accurate electronic notebook (ELN)
- Support routine activities that ensure general laboratory and instrument maintenance
- Ability to act independently and work as a team.
- Strong oral and written communication skills, knowledge of MS office and Google G Suite.

### Education

**Research Associate:** BA or MS in Biology or a related field.

**Senior Research Associate:** BS with 5+ years of experience in Immunology, or MS with 3+ years of relevant experience.

### Qualifications

- Background in immunology or molecular and cellular biology.
- Experience in multi-parameter flow cytometry, ELISA, immunological assays, and cell culture.
- Proficient in cell culture aseptic technique
- Immunology: 2 years (Preferred)
- Bachelor's (Required)

### Other

Elstar does not offer H1B sponsorship/VISA petition