



## **Sr. Research Associate, Process Chemistry**

Bolt Biotherapeutics has an exciting opportunity for a highly motivated and talented researcher to join the process chemistry group where you will support our growing pipeline of novel-immune stimulating antibody drug conjugates. In this position, you will be responsible for internal process research and development activities supporting small molecule process research and development at the early and mid-phase stage of development.

### **Responsibilities**

- Perform process research and development for linker-payload intermediates and deliver material to support bioconjugation development work and toxicology studies.
- Interact with cross functional team members and CDMO partners.
- Interpret and document results via milestone development reports.
- Keep current with developments in the field through peer-reviewed journals and other media.

### **Qualifications**

- BS with 5+ years of relevant experience or MS in organic chemistry.
- A track record of success at the bench performing phase appropriate process research and development for pre-clinical and clinical small molecule programs.
- Familiarity with cGMP requirements.
- The ability to work independently, take the initiative to solve problems and work closely with CMC team members.
- Excellent interpersonal and communication skills, both oral and written, are essential for this position.