

Akston Biosciences has an immediate opening for **Associate I - Pharmacology**.

**Title**                    **Associate I - Pharmacology**

**Primary Duties**

- Assist in ongoing *in vivo* studies by providing hands-on technical support and performing assays.
- Produce reliable and precise data to support scientific investigations, mainly by running Enzyme-Linked Immunosorbent Assays (ELISA)
- Perform a variety of laboratory research tasks, dependent on research study.
- Conduct *in vitro* experiments and collect supporting data
- Follow Standard Operating Practices (SOP) related to specific laboratory tasks/assays.
- Support conduct of analyses, analyzing scientific data, interpreting test results, and compiling results into assay or technical reports.

**Other Responsibilities & Skills**

- Keep detailed records of data and appropriately document experimental procedures and results according to established guidelines
- Assist in ordering of lab supplies.
- Must be capable of multi-tasking, working both independently and within a team environment
- Strong communication and interpersonal skills.
- Ability to help develop solutions to complex problems and establish processes to continuously improve and streamline existing procedures
- Good organizational skills with ability to adapt to changing priorities, to multi-task in a fast-paced and dynamic environment and to meet challenging timelines

**Qualifications**      A bachelor's degree in Biology, Biomedical, Pharmaceutical Sciences or related field with 1+ years of industry experience in pre-clinical or laboratory research.

**Compensation**      Title and pay commensurate with skills and experience, eligibility for company benefit plans.

**Other**                    Must live within commuting distance of Beverly, MA.

**Company**              Akston Biosciences is developing and manufacturing new classes of biologics using our novel fusion protein platform. We have built a diverse pipeline of therapeutic candidates including a clinical stage COVID-19 vaccine, ultra-long-acting insulins and autoimmune disease therapies. For more information, see [www.akstonbio.com](http://www.akstonbio.com).

**Contact**                Candidates should send CV and cover letter to [careers@akstonbio.com](mailto:careers@akstonbio.com)