Experience:
One to two years related work experience (relevant course work may count towards
experience).

Skills required for this position:

x Proficiency (or ability to learn and become proficient) in using laboratory
equipment and software.
x Attention to detail and accuracy.
x Ability to learn and follow instructions and, when appropriate, work
independently or as part of a team.
x Excellent interpersonal communication skills
x Strong team player
x Commitment to company values
x Basic computer proficiency

Preferences: Preferences may be given to applicants who have previous research
experience, including but not limited to Molecular Biology Techniques: RNA, DNA
extraction and PCR; Western Blotting; Cell Culture; Immunohistochemistry and
Microscopy; ELISA; Flow Cytometry; protocol and assay development.

Successful candidate will be subject to a criminal history background check.

Regular, reliable or predictable attendance is an essential function of the job.

IV. Working Conditions and Efforts: The physical demands and work environment
characteristics described here are representative of those that must be met by an
employee to successfully perform the essential functions of this job. Reasonable
accommodations may be made to enable individuals with disabilities to perform the
essential functions. The position requires the ability to organize, interpret, and utilize a
large volume of information.

Physical demands: SW 12p030292.49 Tm
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