## Example of Life Science Job Description



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Our company is looking to fill the role of life science. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

## Responsibilities for life science

- Prior experience working with transgenic animals is important
- Proficiency in immunohistochemistry, fluorescence- activated cell sorting (FACS), animal husbandry and processing and banking patient tumor samples are preferred
- Maintain mouse colony and animal approval records
- Plan and perform experiments in support of research projects in lab and/or field in a team setting
- Identify and manage the planning and execution of relevant trade shows and customer-focused events seminars and workshops
- Performance in mice and rats of optic nerve crush and other survival surgery models of eye disease, intravitreal injection of novel gene therapy vectors, behavioral visual testing, and other related in vivo techniques
- Maintain detailed records of experiments, interpret and analyze results of in vivo eye phenotype characterization
- Facilitate collaborations with other researchers in the Department of Ophthalmology and participate in multidisciplinary teams across different faculties or schools
- Supervise and provide instruction regarding in vivo ophthalmologic research (either formally or informally) for fellow and students as needed, consultation on project work
- Design research approaches for research projects, including background research, experimental design and methods, problem-solving

- 2 years or more of Sales experience in Life Science
- Lab and/or sales experience with NGS workflow
- Out of the box thinking skills
- Bachelor's degree in Life Science or equivalent education Bachelor's degree in related field with 2+ years' relevant work experience
- Three to five years of demonstrated, successful sales experience preferably to life science research laboratory customers is required
- Individual should be geographically based in the territory, ideally in near Cambridge or Oxford, and have current experience selling to academic, pharmaceutical and biotech firms in that territory