



Example of Laboratory Scientist Job Description

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Our company is growing rapidly and is looking for a laboratory scientist. 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 laboratory scientist

- Cell culture, both primary and continuous cell lines
- Viral/Bacterial Titrations
- Viral/Bacterial Re-isolations
- Hemagglutination Assay
- Hemagglutination Inhibition Assay
- Immunofluorescences Assay
- Growth Kinetics Studies
- Optimization Studies
- Calculate dilutions require to hit target titers
- Embryonated egg work

Qualifications for laboratory scientist

- Demonstrates a high level of integrity and honesty in performing tests, documenting test results and maintaining patient, client, employee and laboratory business confidentiality
- Previous Blood bank experience preferred
- University degree (MSc/BSc) or equivalent higher education in Biology, Biochemistry, Biotechnology or another relevant discipline
- Several years of postgraduate work experience with automated liquid handling systems in a research environment
- Strong expertise in laboratory automation systems from Beckman-Coulter,

- Documented experience with daily maintenance, troubleshooting and support of the automation equipment