



Example of Director, Testing Job Description

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Our growing company is hiring for a director, testing. 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 director, testing

- Works with IT to develop schedules and plans for application deliverables
- Experience at a well-oiled agile shop or startup a plus
- Provide the vision and leadership to build a core group that will work to develop and integrate biomarker intelligence collected from ongoing clinical trials and diagnostics into FivePrime's Research and Development pipeline
- Interface with Discovery Research, Preclinical Development, Bioanalytical and Clinical groups at FivePrime to identify strategies for the development of pharmacodynamic and patient selection biomarkers for FivePrime's therapeutics
- Oversee the operations of a molecular histopathology core facility that may include technologies incorporating automated IHC, ISH, multiplex IHC, FACS, NGS and PCR
- Ensure effective cross-functional interactions between the different functional groups as relates to biomarker and diagnostic discovery and development
- Oversee technology selection, assay development and interpretation for the development of cutting-edge biomarker or companion diagnostic development
- Perform evaluations of novel technologies to be potentially used for the characterization of biomarkers and subsequent interrogation of markers in a clinical setting
- Mentor and coach scientists and research associates who design, perform or interpret assays

Qualifications for director, testing

- 15+ years software quality engineering and solution validation experience with large-scale mission critical applications
- 8+ years management experience, both local and remote offshore teams
- Experience participating in all aspects of solution delivery life-cycle including creation, identification, planning and scope estimation through requirements, design, development, testing, implementation and production
- Strong knowledge on test automation infrastructure, have experience building up the automation team and automation infrastructure from scratch
- CRCM, CIA, CAMS and/or CIPP Certification (if not, willingness to pursue)
- Strong leadership presence and ability to lead change