

Robert Smith

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Molecular Technologist

SUMMARY

Searching for a position where I will be able to utilize my skills to enhance knowledge for professional growth in the field of Clinical Research. To elevate to higher achievements in the Clinical Monitoring and Research career and acquire responsibilities that account on the basis of performance and diligent work.

SKILLS

Managing Skills, Molecular.

WORK EXPERIENCE

Molecular Technologist

ABC Corporation - September 2013 - April 2015

- Created and updated standard operating protocols.
- Participated in quality control/ quality assurance/ quality improvement programs including but not limited to Proficiency testing, identifying and improving assay problems, maintaining log of atypical cases, etc.
- Ensured compliance with the Clinical Laboratory Improvement Amendments (CLIA), Occupational Safety and Health Administration (OSHA), and other applicable Federal, state and local regulations.
- Used interpersonal and team-oriented skills to successfully perform in gel/luminex team environments.
- Identified problems that may have adversely affected test performance or reporting of test results.
- Documented all corrective actions taken when test systems, equipment deviated from the laboratory established performance specifications.
- Assisted lab director in maintaining documents and lab records for compliance with CAP certification standards.

Molecular Technologist

Delta Corporation - 2009 - 2013

- Successfully completed clinical validation study for a 64-SNP TaqMan Genotyping Panel Independently designed and performed analysis Maintained.
- Researched, evaluated, and validated new protocols.
- Accessioned new specimens Wrote and maintained VBA code in Excel to automate the process of generating specimen processing records Performed.
- Molecular Genetics Technologist at Keesler AF base in Biloxi, MS.
- Currently, responsible for pure gene and QI cube DNA extractions, Southern Blot testing, and NexGen Sequencing.
- Responsible for analyzer maintenance for Illumina HiSeq, NextSeq, and MiSeq, quality control, and troubleshooting.
- Responsible for department inventory.

EDUCATION

B.S. in Molecular Diagnostics - 2011(Ferris State University - Grand Rapids, MI)