Example of QC Associate Job Description

Our company is looking for a QC associate. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for QC associate

- Performs wet chemistry compendial assays
- Assist in the development of processes and products
- Initiate NCR
- Lead OOS investigation
- Overseeing day to day operation of QC Stability (Stability protocol design and execution, stability chamber maintenance, interactions with partners and other collaborators
- Provide both technical and operational chemistry expertise (Biochemistry/Stability) for training, product investigations, deviations, CAPA, quality and operational improvements, to ensure continued compliance with regulations
- Providing leadership and direction to Quality Control supervisors and Managers and support teams to ensure product quality guidelines are consistently met
- Lead the stability topics in inspections conducted by external regulators and business partners to defend product shelf life
- Coordinate timely and right the first time delivery of stability results required by CMC Regulatory groups, and for support of Manufacturing groups and laboratory investigations
- Organize scientific study review, interpret data and draw reasonable conclusions

Qualifications for QC associate

- BS Degree, or equivalent experience plus a minimum of 5 year's industry experience in a QC role
- The ideal applicant would have GCP training, particularly in areas such as data reporting and clinical trial management, experience in written communication
- A minimum of 5 years of QC experience for a pharmaceutical company is preferred
- This position requires computer skills, such as Word, Excel and Power Point
- 0-2 years of QA/QC experience