

JOB DESCRIPTION

<u>Position – Assistant Manager / Manager –</u> Quality Control (OPT)

KEY DUTIES AND RESPONSIBILITES:

- 1. Lead and support QC team for daily QC activities by ensuring timely analysis, documentation, and review of RM/PM/FP/IPC/Stability and Process validation samples as per predefined standards.
- 2. Write and / or review controlled documentation related to laboratory operations or testing such as SOP's, analytical protocols, analysis reports, forms and validation documents.
- 3. Ensure compliance with FDA/USP/EP/ICH/ChP regulations and internal controlled procedures in the QC Laboratory.
- 4. Ensure readiness of QC Laboratory in internal / external audits.
- 5. Maintain data integrity in Quality Control activities and ensure appropriate traceability.
- 6. Initiate change control documents.
- 7. Lead and participate in stability program, method validations, technical transfer, method transfer and validation / qualification activities at the site.
- 8. Participate in New Product Introduction activities.
- 9. Lead and participate in laboratory investigations. Document laboratory investigation activities or review and approve laboratory investigation reports.
- 10. Participate in site corrective action / preventive action (CAPA) program. Ensure timely completion of all commitments made under QMS.
- 11. Lead and participate in key performance indicators for improving laboratory efficiency, monitoring equipment performance.
- 12. Lead QC Department training program by imparting training to new staff and comply with Analyst Qualification procedure.
- 13. Escalate the quality events, trends as appropriate to QC Head.
- 14. Remain abreast of current regulatory, pharmacopeia and cGMP trends.
- 15. Serve as subject matter expert on laboratory instrumentation and compliance issues.
- 16. Lead the QC team, evaluate competencies, assign responsibilities, monitor performance, counsel and provide guidance. Plan & monitor the training and development requirements, motivate staff appropriately to build a committed, motivated & competent team.
- 17. Participate in personnel decisions (interviewing, hiring, performance appraisals, promotions, termination, staff development, improvement plans) regarding subordinate staff.
- 18. Maintains a safe laboratory environment by implementing recommendations made by FHS
- 19. Initiate CAPEX for equipment purchases.
- 20. Support in budget preparation for QC Laboratory.
- 21. Any other activities as and when assigned by the Superior.

JOB REQUIREMENTS:

- EDUCATION: Degree in science or related discipline (e.g. Chemistry, Chemical Engineering).
- EXPERIENCE: Minimum 8 years of quality control experience in pharmaceutical manufacturing industry and minimum 2 years of supervisory experience in managing team.

KNOWLEDGE & SKILLS:

- Possess working knowledge of GMP in the pharmaceutical industry.
- Excellent interpersonal and analytical skills, good verbal, and written communication skills.
- Working knowledge of qualification, calibration, and operation of laboratory equipment such as HPLC, GC, FTIR and Dissolution equipment.
- Working knowledge of method development, validation, verification of analytical method.
- Familiarity of 21 CFR Part 11 requirements.

TO APPLY:

Candidates are encouraged to apply this position via email to Phghr@pharmagend.com with the following information in the resume.

- Work experiences and job responsibilities.
- Current and Expected salary
- Reason for leaving.
- Date of availability
- Education background

We regret that only shortlisted candidates will be contacted.