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R&D Senior Analyst

Role

The role of the R&D Senior Analyst is to execute assigned analytical activities needed for the development of new (generic) products or analytical methods and complete the required documentation according to the relevant specifications. In addition, Senior Analyst leads a team of analysts to perform the analytical tasks assigned to them.

Duties and Responsibilities

- Leading a team of analysts, giving support and guidance during their daily work
- Reviewing and evaluating the development and validation of analytical methods and procedures
- Reviewing and evaluating stability study results
- Designing and/or overseeing dissolution method development experiments
- Preparing laboratory documents such as SOPs, protocols and reports.
- Reviewing the documentation and results of the analysis to ensure the validity of the analysis and its conformity with specifications and approve the audit trail, managing out of specification/out of trend procedures if and when needed
- Evaluating deficiencies received by the registration department and providing scientific explanations

Qualifications for the job

- Degree Chemistry, Pharmacy or any other relevant field

Experience

- Previous experience with HPLC systems, GC, UV mandatory, Previous experience with method validation an advantage
- Previous experience on pharmaceutical analysis of 4-6 years in QC or R&D roles mandatory

Required Skills

- A Senior Analyst must be obedient organized, cooperative and willing to adjust on a full schedule
- Good time-task allocation and ability to meet project deadlines
- Good leadership skills are of essence
- Attention to Detail
- Analytical Thinking
- To be able to work under pressure
- Good command of English language

An attractive remuneration package depending on qualifications that includes 13th and 14th salary, Provident Fund, medical cover, gym access, etc are offered. Interested candidates should apply online through Remedica's website

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