Associate Research Scientist

Job Posting Number: Pending

Job Responsibilities:

The position's primary responsibility will be supporting development, optimization and validation of analytical methods to support pharmaceutical development processes for both active pharmaceutical ingredients and formulated products. The candidate will be responsible for sample analysis, data evaluation and documentation in compliance with GLP/GMP guidelines and departmental SOP requirements. Growth in this position will be expected to include learning new analytical techniques and being an active member of Analytical Project Teams, which are responsible for meeting the goals, objectives, and timelines of each project.

Job Requirements/Education:

Working knowledge and experience with the common analytical techniques used in pharmaceutical analysis, such as LC, GC, dissolution or wet chemistry. Experience with analytical problem solving using GC analysis is preferred. Method development experience, familiarity with GMP/GLP requirements pertaining to the analytical laboratory is considered a plus. Additionally, the successful candidate will demonstrate excellent written and verbal communication skills, as well as collaborative ability to work well in team situations. Candidate must have the flexibility to succeed in a dynamic and changing environment. At minimum, this position requires either a B.S. in Chemistry, Biochemistry or related science and more than 3 years of related experience, or an M.S. in Chemistry or Biochemistry and 0-2 years of related experience.

Associate Research Scientist

Job Posting Number: Pending

Description

- The selected candidate will independently facilitate analytical problem solving and support of drug substance and drug product projects and participate as a member of a multidisciplinary development team.
- This position will require significant collaborative interaction with other scientists in the development process as well as other analytical team members.
- The successful candidate will utilize various analytical techniques in problem solving and routine analysis of active pharmaceutical ingredients and drug product formulations and be able to effectively communicate with other analytical scientists.
- The candidate will provide leadership for analytical project teams by coordinating project activities and representing Analytical & Bioanalytical Development on multi-functional development teams.
- In addition, it is expected that the individual will develop, validate and transfer various analytical methods including automation, dissolution, and assay in a GxP environment.
- Analyze, review and document analytical data in compliance with regulatory, GxP and departmental SOP requirements.
- The generation of timely and concise documentation of scientific results is expected. Publication and presentation of scientific findings is strongly encouraged.

Qualifications

- The successful candidate will have a BS / MS degree in chemistry with significant experience (5-8 years) in at least two relevant analytical techniques.
- Demonstrated ability to develop, validate and document assay (HPLC) and dissolution methods is required.
- Must possess problem solving skills and be able to effectively communicate with engineers, formulators and other analytical scientists.
- The ability to provide technical mentorship to project team members is essential.
- Prior experience in project leadership roles and authoring / review of regulatory dossiers is desired.
- Expertise or demonstrated capability in other analytical techniques such as Automation, KF, Water Activity, IC, LC-MS or GC is desired.
- Knowledge of GxP and strong written and oral communication skills is required.

Associate Research Scientist(Job Number: 1502755)

Description

As the Associate Research Scientist the successful candidate will be responsible for method development and validation of analytical methods for active pharmaceutical ingredient and formulated products of investigational drugs.

The candidate will be responsible for the analysis, evaluation and documentation of the analytical data in compliance with GLP/GMP guidelines and departmental SOP requirements.

As an active member of Analytical Project Teams, the candidate will be responsible for meeting the goals, objectives, and timelines of each project.

Qualifications

The successful candidate will have the following background:

- B.S. or M.S. in Chemistry, Biochemistry or related sciences plus 0-4 years experience in Analytical Chemistry.

- Must have excellent scientific, analytical and conceptual skills.
- Working knowledge and experience with HPLC is required.
- Previous experience with pharmaceutical analysis of drug products and drug substance along with analytical method development and validation is preferred.
- Experience/knowledge with other modern analytical techniques, such as dissolution, GC, IC, CE, chiral separation will be a plus.
- Must have excellent written, verbal and interpersonal communication skills, as well as a solid background in computers and data acquisition systems.
- Analytical problem solving and familiarity with GMP/GLP requirements pertaining to the analytical laboratory is preferred.
- Have demonstrated the ability to work well in team

situations, and have the flexibility to succeed in a dynamic and changing environment.

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Job Description

Associate Research Scientist(Job Number: 1504572)

Description

As Associate Research Scientist you will facilitate analytical problem solving and support of drug substance and drug product projects and participate as a member of a multidisciplinary development team.

This position will require significant collaborative interaction with other scientists in the development process as well as other analytical team members.

The successful candidate will utilize various analytical techniques in problem solving and routine analysis of active pharmaceutical ingredients and drug product formulations and be able to effectively communicate with other analytical scientists.

In addition, it is expected that the individual will develop, validate and transfer various analytical methods including automation, dissolution, and assay in a GxP environment.

Will also Analyze, review and document analytical data in compliance with regulatory, GxP and departmental SOP requirements.

The generation of timely and concise documentation of scientific results is expected. Publication of scientific findings is strongly encouraged.

Qualifications

The qualified candidate will have the following:

- BS / MS degree in chemistry with significant experience (2-5 years) in at least two relevant analytical techniques.
- Demonstrated ability to develop, validate and document

assay (HPLC) and dissolution methods is required.
- Must possess problem solving skills and be able to effectively communicate with engineers, formulators and other analytical scientists.
- The ability to assist team members with various analytical techniques is essential.
- Expertise or demonstrated capability in other analytical techniques such as Automation, KF, Water Activity, IC, LC-MS or GC is desired.
- Knowledge of GxP and the ability to communicate scientific results in technical reports is required.

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Job Description

Research Investigator(Job Number: 1504568)

Description

The Research Investigator is responsible for the application of advanced analytical techniques to support pharmaceutical development.

You will develop, optimize, and validate qualitative and quantitative analytical methods to support process and formulation development for drug candidates including small molecules and peptides.

Will work with multidisciplinary teams to resolve challenges encountered in drug development through experimental design and execution. As well as compile, analyze, and communicate test results to collaborators, investigate unexpected results related to products or analytical methods, and diagnose routine equipment malfunctions.

Conduct technology transfer of methods to other testing sites. Analyze, review, and document analytical data in compliance with regulatory, cGxP, and departmental SOP requirements.

Qualifications

The qualified candidate will have the following background and experience:

- An analytical scientist with a Ph.D. and 0-2 years of industrial experience or M.S. with a minimum of 5 years of industrial experience in analysis of small or large molecules.
- Research experience in modern separations science and LC/MS is highly desired.
- Experience with quantitative LC/MS method development, very high pressure liquid chromatography, identification and structure elucidation of impurities/degradants, or application of DOE and modeling in analytical science is a plus.
- Demonstrated problem solving skills, the ability to contribute to multidisciplinary project teams, excellent interpersonal and communication skills, and flexibility to succeed in a dynamic and changing environment are necessary.

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Job Function : Analytical Chem - Dev & Preclinical
Primary Location : NA-US-NJ-New Brunswick
Organization : R&D - Pharmaceutical Development

Job Description

Research Investigator II(Job Number: 1504931)

Description

As a Research Scientist II the selected candidate will facilitate analytical problem solving and support of drug substance and drug product projects and participate as a member of a multidisciplinary development team.

This position will require significant collaborative interaction with other scientists in the development process as well as other analytical team members.

The successful candidate will utilize various analytical techniques in problem solving and routine analysis of active pharmaceutical ingredients and drug product formulations and be able to effectively communicate with other analytical scientists.

Other responsibilities include:

- Develop, validate and transfer various analytical methods including HPLC, GC, and dissolution, in a GxP environment.
- Analyze, review and document analytical data in compliance with regulatory, GxP and departmental SOP requirements.
- Generation of timely and concise documentation of scientific results is expected.
- Publication of scientific findings is strongly encouraged.

Qualifications

The qualified candidate will have the following background:

- Ph.D. in chemistry with 0-3 years of experience or M.S. in chemistry with 5-7 years of experience in at least one core analytical technique such as HPLC, Dissolution or GC.
- Project Management experience preferred
- Demonstrated broad understanding of analytical or bioanalytical science and other areas relevant to drug development.
- Solid fundamental knowledge of separations and in-depth expertise in one or more specialty areas, e.g. chiral separations.
- Demonstrated ability to develop, validate and document analytical methods is required.
- Demonstrated ability to transfer various analytical methods including HPLC, GC, and dissolution, in a GxP environment.
- Expertise or demonstrated capability in other analytical techniques such as Automation, IC, LC-MS or NIR is desirable.
- Knowledge and hands-on experience using chromatographic techniques for the analysis of peptides and oligonucleotides is desirable.
- Provides regular, quality, technical presentations related to their work or area of expertise to diverse audiences, both internally and externally.

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Job Function : Analytical Chem - Dev & Preclinical
Primary Location : NA-US-NJ-New Brunswick