

Expert Science & Technology - GC

Job ID
REQ-10046565

4月 14, 2025

India

摘要

Plan and perform scientific experiments (or pilot plant processes) for the preparation and timely delivery of drug substances (DS), drug products (DP), processes and procedures in collaboration within a multifunctional project team coordinated by a Project leader. Contribute to maintenance of lab instruments/infrastructure.

About the Role

Major accountabilities:

1. Meet quality, quantity and timelines in all assigned projects; Perform and document scientific experiments; Plan & organize scientific experiments under minimal guidance from more experienced team members. Seeks

- proactively for support and coaching from Project Leader, Scientific Expert or other team members during the whole process if necessary. (I)
2. Provide documentation of raw data (I) ;Evaluate and Contribute to interpretation and report results under minimal guidance from more experienced team members. (I) ; Propose and provide input for the design of next experiments. (I); Optimize existing methods (lab or plant) or contribute to new method development and reproduce published methods and develop more efficient ones. (I)
 3. Generate lab procedures, reports and/or instructions and/or SOP ' s. (I, N) ; Actively transfer procedures/instructions to pilot plant or production, including troubleshooting, process steering controls etc. (I) ; Communicate and address problems, perform safety and literature searches under moderate guidance from more experienced team member. (I)
 4. Keep record of and manage chemicals, intermediates, excipients and solvents within own area of responsibility. (I)
 5. Collaborate with other team members to facilitate deliveries of DS and/or DP. (I) ; Act as mentors for new joiners.
 6. Utilize special tools/equipments and/or specialized facilities e.g., containment/sterile labs. (I) ; Evaluate new lab equipment. (I) ; Schedule and perform routine maintenance and calibration of lab instruments/equipment & contribute to maintenance of infrastructure/equipment. (I)
 7. Actively participate in project teams/meetings/networks. (I) ; Actively contributes to team goals. (I)
 8. Ensure all own activities are aligned with overall drug development process. Work according to appropriate SOPs, GMP, GLP, QM, HSE, ISEC & Novartis Guidelines ;Strategic and scientific contribution to Networks, target achievements according to net-work charter and annual objectives (I)

WHAT YOU ' LL BRING TO THE ROLE:

- 1.PhD on technical subject with 1-2yrs of relevant experience. or Master of

Science with 5+ years of relevant experience Fluency in English language.

2. Awareness for safe handling of chemicals, potentially dangerous materials and equipment. Broad theoretical and scientific knowledge in the relevant area (e.g. manufacturing, analytical, pharmaceutical).

3. Skilled scientist with expertise in gas chromatography-based quantification methods using various detectors including GC-FID.

4. Experience on dealing OOS/OOE and deviations involving above mentioned analytical techniques .

5. Proficient with laboratory and/or technical tools. Good knowledge of software and computer tools.

6. Good documentation skills.

7. Good knowledge of current Good Manufacturing Practices (cGMP) ;Advanced scientific/technical writing skills Wide experience on de-formulation studies of the drug products , especially in the microscopic evaluation of drug component.

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部门
Development

Business Unit
Innovative Medicines

地点
India

站点
Hyderabad (Office)

Company / Legal Entity
IN10 (FCRS = IN010) Novartis Healthcare Private Limited

Functional Area
Research & Development

Job Type
Full time

Employment Type
Regular

Shift Work
No

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your contact information. Please include the job requisition number in your message.

Novartis is committed to building an outstanding, inclusive work environment and diverse teams' representative of the patients and communities we serve.



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