

## (Senior) Expert Science & Technology - I/II -Analytical Research & Development

Job ID  
REQ-10048924

4月 25, 2025

China

### 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

Key Responsibilities :

- Defines the analytical strategy of development project, including analytical method development, specification setting according to ICH or Novartis guidelines; contributes to

- regulatory Chemistry, Manufacturing & Controls relevant dossier; effectively communicate and align the strategy with local and global project team stakeholders;
- Writes, checks and/or approves analytical related documentation, including testing monograph, method validation report, transfer report, instrument qualification report and SOPs etc.;
  - Leads investigation of Out of Specification/Out of Expectation and Deviation, writes investigation report, defines corrective actions and preventive actions; -Follows cGMP regulations and Health Safety & Environment standards, support Novartis internal and/or Healthy Authority inspections;
  - Enriches the organization culture by proactively providing and implementing ideas and suggestions, coaching/mentoring of junior colleagues.

#### Essential Requirements:

- Master with minimal 6 years or PhD with minimal 3 years related working experience
- Fluent & effective spoken, and written communication English; -Strong inter-personal skills.

#### Desirable Requirements:

- Education background of analytical chemistry, pharmaceutical chemistry, medical chemistry
- Good understanding of small molecular analytical technologies, e.g. HPLC, GC, titration, IR, NMR, LC-MS;
- Pharmaceutical, nutrition, or food industry working experience, familiar with FAD, EMA etc. guidelines.

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Business Unit  
Innovative Medicines

地点  
China

站点  
Changshu (Jiangsu Province)

Company / Legal Entity  
CN23 (FCRS = CN023) Suzhou Novartis Technical Development Co., Ltd.

Functional Area  
Research & Development

Job Type  
Full time

Employment Type  
Regular

Shift Work  
No

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