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

Job ID REQ-10052298 Jun 09, 2025 China

# **Summary**

~设计,计划,执行,解释和报告科学实验结果,以制备和及时交付原料药(DS),药品(DP),流程和程序。 领导和管理所有项目/本地网络活动,支持/指导团队成员,参与子团队并为整体TRD战略和目标做出贡献~管理轨道~领导一个团队,在多学科环境中开发药物/生物/细胞基因疗法。执行并支持制定职能战略,并根据TRD的愿景和战略推动卓越运营。确保根据GDD、山德士、NTO和NIBR计划提供全面的产品组合支持。

#### ~山德士:

#### **About the Role**

## Key responsibilities:

- All objectives for development projects assigned fully met or exceeded, including timely, availability of synthesis and manufacturing processes and quality of DS, process safety, etc.
- TRD project strategy fully aligned, e.g., within CHAD, or NCE, and fully supported by DS Sub team
- All relevant source documentation provided right-first-time within project timelines supporting submissions
  throughout development phases, according to latest compliance rules, following approved business
  processes (GMP, HSE, iDevGuide) and meet expectations of Health Authorities, e.g., regarding quality
  and patient safety.
- All assigned lab resources from the CDUs and Technology platforms utilized efficiently in the best interest
  of the project and CHAD organization. DS Sub team works efficiently and with respect to Novartis V&Bs
- Positive customer satisfaction received from project teams and network members, with regards to quality, timelines and oversight
- Responsible to design, plan, interpret scientific experiments and provide summaries and reports supporting team discussions and decisions
- Responsible to deliver efficient, robust and safe manufacturing strategies and processes for the
  manufacture of intermediates and DS for assigned development projects as per project requirements and
  development phase (e.g. early, late, accelerated)
- Responsible to plan work for assigned lab associates ensuring their efficient utilization in the best interest

- of the project and CHAD organization with clear priority setting and adequate level of supervision also considering the expertise, functional level and experience of assigned lab associates
- Responsible to report and present scientific/technical results internally (projects, networks and/or platforms), externally (CRO/CDMO) and contribute to publications, presentations and patents
- Responsible to author, review and/or approve GMP/registration-relevant source documents (e.g. SYN, MAT, NOS, NSR, CER, etc.) and select most appropriate scientific documents to hand over to internal and/or external partners (ChemOps, health authorities, 3rd parties) and ensure quality of international registration documents
- Interact/collaborate with Research and/or other GDD functions to facilitate transfer of knowledge and delivery of DS
- Responsible to ensure and contribute to a collaborative and target oriented work environment with DS sub teams in line with NVS Values and Behaviors, e.g. collaboration with DS Project Leader, CHAD and ARD analytics, LSC team, CRO / CDMO project teams etc

#### **Essential requiremernts:**

- Ph.D. in chemistry or pharma or equivalent
- Good knowledge of English (oral and written). Desirable knowledge of site language
- Successfully demonstrated several years (minimum of 3 years) of directly related experience as fellow or equivalent
- Recognized expertise in a specific area and broader scientific as well as strategic background
- Proven track record of creativity, problem solving and productivity in projects. Good overview of current trends and upcoming techniques for current and future applications
- Thorough understanding of development process- es in TRD
- Demonstrated successful experience with working in interdisciplinary and cross-cultural teams. Excellent leadership skills
- Thorough knowledge of relevant SOP, GMP and Novartis regulations and policies
- Excellent communication/presentation skills and scientific/technical writing skills. Advanced coaching and mentoring skills

**Why Novartis:** Helping people with disease and their families takes more than innovative science. It takes a community of smart, passionate people like you. Collaborating, supporting and inspiring each other. Combining to achieve breakthroughs that change patients' lives. Ready to create a brighter future together? https://www.novartis.com/about/strategy/people-and-culture

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Division

Development

**Business Unit** 

Innovative Medicines

Location

China

Site

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** 

正式

Shift Work

No

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