NOVARTIS

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

Job ID
REQ-10085122

八月 26, 2026

China

摘要

Responsible for experimental work with direct influence on analytical process development within drug substance supply, quality control, Health Authority (HA) response and analytical method lifecycle management due to first-hand experiences, observations, and results. Support of project teams and analytical control strategy by generating and aggregating information.

About the Role

Major accountabilities:

- All project-related objectives for assigned projects achieved, e.g., regarding quality, documentation standard, timing and right first-time performance and KPIs.
- Timely, exact and (GMP/non-GMP) adequate documentation of experiments, observations

(e.g. no errors in documentation acc. to current GDP, GMP and HA regulations/requirements, timely communication of GMP and HSE incidents/observations/deviations) and instrument-related activities.
- All assigned experiments executed following approved business processes (GMP, HSE) and procedures (SOP, WP, analytical procedure)
- All assigned instrumentation and lab area kept fully operable and in the required (compliance) status
- Positive customer satisfaction received from project teams and network/team members, with regards to quality, timelines and oversight.
- Fully responsible for all lab-associated analytical and documentation activities for assigned projects, creates appropriate work plan, summarizes and interprets results in the context of current project status, provides ideas for next experiments
- Increases knowledge of analytical techniques and/or specific analytical activities (e.g., cleaning validation) regarding breadth (e.g., additional techniques) and/or depth (e.g., in-depth understanding and skillset in selected techniques), up to being a point of contact for selected analytical techniques, coach for newcomers and peers locally/globally and assuming responsibility over technique-related analytical documents.

Minimum requirements:

- Minimum MS Degree in scientific or relevant discipline or equivalent.
- Fluency in speaking and written English and Mandarin are must.
- Passion for analytical experiments in the lab.
- Exact and efficient laboratory work also under GMP.
- Deep understanding of HSE requirements and save and conscious work in the lab.
- Good technical know how of standard lab equipment (HPLC; GC, NMR, LC/MS, Titration, KF)
- Software know-how: Office package, Chromeleon/ChemStation, eLN, ChemDraw.
- The following skills and experiences would be considered advantageous:
  1. Structure elucidation of small molecules with MS/NMR/X-ray
  2. Oligonucleotide or other solid phase synthesis polymer analysis
  3. Leading innovation project in industrial setup
  4. Leading operational excellence project in industrial setup
  5. Developing or leveraging data and digital solutions, e.g. programming, visualization, modeling, AI, to solve scientific or operational questions

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

Benefits and Rewards: Learn about all the ways we ' ll help you thrive personally and professionally. Read our handbook (PDF 30 MB)

部门
Development

Business Unit
Development

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

var kPlayer = KalturaPlayer55802022 || KalturaPlayer; var config = { targetId: "kalturaplayer6af1be942e4ad186978850", provider: { widgetId: "10m7rm1pm", partnerId: "2076321", uiConfId: "55802022" }, playback: { autoplay: false, autopause: false, muted: false, loop: false }, sources: { options: {}, startTime: 0 }, disableUserCache: "true", plugins: {}, sources: { options: {}, startTime: 0 }, ui: { showCCButton: false, settings: { showQualityMenu: true, showSpeedMenu: false }, components: { fullscreen: { disableDoubleClick: false } }, uiComponents: [{ presets: ['Playback', 'Live'], area: 'BottomBarRightControls', replaceComponent: 'Fullscreen', get:

kPlayer.ui.components.Remove }] } }; // Check and add plugins only if they exist if (kPlayer.plugins["download"]) { config.plugins.download = { disable: true }; } if (kPlayer.plugins["transcript"]) { config.plugins["playkit-js-transcript"] = { position: "right", // Default: bottom;('left', 'right', 'top', 'bottom') to enable transcript. expandMode: "over", // Default: alongside;('alongside', 'hidden', 'over') expandOnFirstPlay: false, showTime: true, downloadDisabled: false, printDisabled: false, disable: true }; } if (kPlayer.plugins["preventSeek"]) { config.plugins.preventSeek = { preventSeekForward: false, preventSeek: false }; } config.plugins.floating = { disable: true }; if (kPlayer.plugins["navigation"]) { config.plugins.navigation = { position: "right", expandMode: "over", expandOnFirstPlay: false, visible: false }; } if (kPlayer.plugins["hotspots"]) { config.plugins['playkit-js-hotspots'] = { disable: true }; } if (kPlayer.plugins["moderation"]) { config.plugins['playkit-js-moderation'] = { disable: true }; } if (kPlayer.plugins["info"]) { config.plugins['playkit-js-info'] = { disable: true }; } if (kPlayer.plugins["share"]) { config.plugins.share = { disable: true }; } config.ui.uiComponents = []; if (kPlayer.plugins["googleAnalytics"]) { config.plugins.googleTagManager = {}; config.plugins.googleTagManager.customEventsTracking = {}; config.plugins.googleTagManager.containerId = 'GTM-57RJQ5'; config.plugins.googleTagManager.customEventsTracking.custom = []; config.plugins.googleTagManager.customEventsTracking = { preset: { coreEvents: true, UIEvents: false, playlistEvents: false, castEvents: false } }; }

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