

Global Program Safety Team Lead - Neuroscience

Job ID
REQ-10081179

6月 17, 2026

United Kingdom

摘要

Step into a career-defining opportunity where your leadership can transform patient outcomes on a global scale! As our Global Program Safety Team Lead in Neuroscience, you'll be the driving force behind our Medical Safety organization, championing innovative safety strategies and steering our development programs toward breakthrough results.

In this pivotal role, your expertise as a safety clinician will empower you to anticipate and navigate complex safety challenges, influence high-stakes decisions, and inspire teams to achieve excellence. Your vision and strategic insight will shape the future of neuroscience safety at Novartis, making a lasting impact for patients worldwide.

About the Role

Location:

London (The Westworks), United Kingdom

Working Model:

#LI-Hybrid Hybrid (12 days per month on-site if living within 50 miles of our London office)

#LI-Remote Remote (if living beyond 50 miles of our London office)

This role is also advertised in Basel, Switzerland. If interested in that location, please apply on REQ-10078963

Major accountabilities:

- Manage an efficient and successful disease area within the Therapeutic Area (TA)/Development Unit (DU) Medical Safety organization, which provides robust medical and science-driven contribution to BenefitRisk evaluation throughout product lifecycle to enable Novartis to provide impactful medicines to patients worldwide
- Enhance scientific and clinical experience of Medical Safety physicians / scientists through continuous training and coaching. Prepares safety objectives and evaluates and manages performance of the Medical Safety associates within the TA/DU. Identifies talents and high potential associates and is able to defend and discuss in front of leadership team. Together with associates identifies career development opportunities and support associates in the career path
- Provide expert safety input to the clinical development program for assigned projects/products and be an active member of the Global Program Team (GPT), Global Clinical Team (GCT) and Clinical Trial Team (CTT) -Is responsible for safety issue management from formation of Global Program Team (GPT) through Life Cycle Management
- Responsible for overall signal detection, monitoring, evaluation, interpretation and appropriate management of safety information, based on information from all relevant line functions, post-marketing data, and other sources
- Responsible for documentation/tracking/record keeping of the assigned compounds medical safety activities and for responses to inquiries from regulatory authorities or health care professionals on safety issues
- Leading the preparation of the safety strategy for health authority responses and strategy, in collaboration with other project team members
- Contribute to and often leading the development of departmental and functional/business unit goals and objectives

Minimum Requirements:

- Medical Degree or equivalent (preferred), PhD, PharmD or equivalent graduate level health care professional degree required. Specialty Board certification desirable
- Minimum 5 years clinical experience postdoctoral
- At least 7 years progressive experience in drug development in a major pharmaceutical company (of which 5 years in a global position), including 5 years in safety at a medical position

- Solid expertise in preparing or contributing to preparation of clinical safety assessments and regulatory reports/submissions involving safety information - to include NDA submission documents
- Substantial experience in leading cross-functional, multicultural teams
- Strong experience with (safety or others) issue management
- Extensive experience in drug development, clinical trial methodology, regulatory requirements, scientific methodology, statistics and writing of publication
- Strong leadership skills including coaching; motivating and directing, and fostering teamwork. Ability to develop and maintain effective working relationships with subordinates, superiors and peers

Beneficial skills and knowledge:

- Post graduate degree in Pharmaceutical Medicine; Master of Public Health in Epidemiology (or equivalent)
- Strong negotiation and conflict management skills
- Strong experience with medical writing and delivering high quality documents such as RMPs, PSURs

Languages :

- Fluent English - both spoken and written
- Additional languages are an advantage

Closing date for applications: 01 July 2026

We will begin reviewing applications during the week of July 1st, and we ' ll be in touch with an update soon after.

Benefits & Rewards

At Novartis, we ' re committed to reimagining medicine together - and rewarding the people who make it happen.

Expected Annual Base Salary Range for role: 104,790 - 194,610 GBP

The base salary offered is determined based on gender-neutral objectives, such as relevant skills, competencies and experience in accordance with the Novartis pay setting policy and upon joining Novartis will be reviewed periodically.

In addition to your base salary, you may be eligible for a performance-based bonus depending on certain performance parameters.

The rewards of being part of our team go far beyond base pay and incentives. We also offer a variety of competitive benefits in kind to help you thrive personally and professionally, such as insurance plans, retirement plans, wellbeing resources and global recognition programs. In addition, we provide flexible and hybrid working options, where possible, and minimum 14 weeks paid parental leave.

In addition to your base salary, you may be eligible for a performance-based bonus depending on certain performance parameters. Long-term equity awards granted at group level may also be part of your package. Further details will be provided during the application process.

You may be eligible for a company vehicle or a car allowance in accordance with the applicable local Novartis policies and guidelines.

Pay equity is a fundamental principle of our employment policy and reflects our commitment to create a diverse, equitable and inclusive environment that treats all employees with dignity and respect, as outlined in our Code of Ethics.

Read our brochure to learn more about our global total rewards offering:

<https://www.novartis.com/sites/novartiscom/files/novartis-life-handbook.pdf>

Note: Benefits and compensation may vary by country and are subject to local legal requirements, including provisions of collective bargaining agreements where applicable. A full overview of your compensation package, including any relevant collective bargaining agreement details applicable to your role based on your employment location and Novartis employer entity, will be communicated separately to you during the application process.

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 \(PDF 30 MB\)](#)

Primary location salary range
£ 104,790.00 - £ 194,610.00

部门
Development

Business Unit
Development

地点
United Kingdom

站点
London (The Westworks)

Company / Legal Entity
GB16 (FCRS = GB016) Novartis Pharmaceuticals UK Ltd.

Functional Area
Research & Development

Job Type
Full time

Employment Type
Regular

Shift Work
No

```
var kPlayer = KalturaPlayer55802022 || KalturaPlayer; var config = { targetId:
"kalturaplayer6a354f0fbc9c4270830783", 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 } }; }
```

```
// Ensure the global player registry array always exists, regardless of embed type.
window.kalturaPlayerVideos = window.kalturaPlayerVideos || []; try { var kalturaPlayer =
kPlayer.setup(config); // Add the player to the global array.
window.kalturaPlayerVideos.push(kalturaPlayer); // Load the Player for other media.
kalturaPlayer.loadMedia({entryId: "1dgvfmafo"}); } catch (e) { console.error(e.message) }
```

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