NOVARTIS

Medical Science Liaison

Job ID
REQ-10092140

十一月 08, 2026

Japan

可用于: 中文 | Deutsch | English | Espa ñ o | Fran ç ais | Italiano | 日本語 | Nederlands | P y c c к и й Sloven š č ina | T ü rk

摘要

Job Description Summary
メディカル・サイエンス・リエゾン(MSL)は、科学的アンバサダーとして、原則として1つの疾患領域(Therapeutic Area:TA)において、医療従事者(Healthcare Professionals:HCP)およびメディカルエキスパート(Medical Experts:ME)との間で、質の高いピア・ツー・ピアの科学的対話を実現します。必要に応じて、複数のTAにまたがる製品にも柔軟に対応します。本ポジションは、ノバルティスの科学的プレゼンスを強化し、エビデンスに基づく意思決定を支え、質の高いインサイトの創出を通じてメディカル戦略に貢献するために存在します。MSLは、疾患領域および製品に関する深い知見をもとに、最新の科学的知見を意味のある対話へと昇華させるとともに、臨床データの解釈を通じて社内チームを支援します。MSLはフィールドベースの職種であり、主に現場で活動します。臨床現場の科学的ニーズと社内戦略をつなぐ架け橋として、患者さんのアウトカム向上に貢献するとともに、科学的卓越性というノバルティスへの評価をさらに高めます。

About the Role

Major Accountabilities

-确保对医学专家/关键客户进行合理识别/了解，包括识别涉及医学专家的机会，以为确定的特定医疗需求提供支持
-制定/执行医学专家参与方案，以有效地确定医学专家参与的优先顺序，并根据国家/地区战略实现战略性参与
-响应医学专家的主动信息请求
-通过收集医学专家提出的有效见解，宣传并制定医疗策略
-支持Novartis临床研究项目，优化试验执行，并与临床操作一道为未来和当前研究中心提供科学教育支持。
-应研究者要求，协助研究者启动试验IIT）的过程
-作为医疗人力资源，为在现场矩阵式工作环境中人员提供疾病领域和化合物/产品培训
-在收到诺华产品后24小时内报告与诺华产品相关的技术投诉/不良事件/特殊情况
-营销样本的分发如适用）

Key Performance Indicators

～推动与他们的医学专家的科学接触。实施临床和教育策略，并回应未经请求的医疗查询。

Work Experience

运营管理和执行
跨界协作

Skills

生物统计学
头脑 风暴
临床实践
临床研究
临床研究报告
疾病管理
药物开发
教育
大客户管理
医疗信息
医学研究
医学写作
Microsoft Exchange 服务器
NPD新产品开发）
患者护理
演讲技巧
科学支持

Language

英语

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
International

Business Unit
Other

地点
Japan

站点
Toranomon (NPKK Head Office)

Company / Legal Entity
JP05 (FCRS = JP005) Novartis Pharma K.K.

Functional Area
Research & Development

Job Type
Full time

Employment Type
正式

Shift Work
No

var kPlayer = KalturaPlayer55802022 || KalturaPlayer; var config = { targetId: "kalturaplayer6af2258755866215331319", 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 thumbEmbedPromise = thumbnailEmbed({config, mediaInfo: {entryId: "1dgfvmafo"}}); // thumbnailEmbed() returns a Promise that resolves with the player instance // when the user clicks the thumbnail. Use .then() to capture the player directly. thumbEmbedPromise .then(function(player) { window.kalturaPlayerVideos.push(player); // Notify kalturadatalayer.js that a new player is ready so it can // attach custom event listeners immediately, regardless of when // the user clicked the thumbnail relative to page load. document.dispatchEvent(new CustomEvent('kalturaPlayerReady', { detail: { player: player } })); }) .catch(function(error) { console.error(error); }); } catch (e) { console.error(e.message) }

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