

Medical Science Liaison - IMMU 北京

Job ID
REQ-10090866

十月 28, 2026

China

Na voljo v: Sloven š č ina [Deutsch](#) | [English](#) | [Espa ñ ol](#) | [Fran ç ais](#) | [Italiano](#) | [日本語](#) | [Nederlands](#) | [P y c c](#) | [한국어](#) | [中文](#)

摘要

Vodilno znanstveno sodelovanje z njihovimi medicinskimi strokovnjaki. Izvajati klini č ne in izobra ž evalne strategije ter se odzvati na ne ž elene zdravstvene poizvedbe.

About the Role

Major Accountabilities

- ~Sodeluje z zdravst. strokovnj. (ME) za pridobivanje medicinskih/znanstvenih podatkov
- ~Zagotavlja ustrezno identifikacijo/vklju č . ME/klju č nih strank, vklj. z identifikacijo prilo ž nosti za vklju č itev ME-jev, ko je identif. dolo č . zdravstv. potreba, za zagotavljanje podpore
- ~Razvoj in izvedba na č rtov vklju č ev. ME za u č inkovito dolo č anje prioritet in strate š ko vklju č . ME-jev,

usklajeno z družavno strategijo.

•Odgovarja na nenaročne zahteve po podatkih s strani ME-jev

•Podpira klinične raziskovalne programe družbe Novartis, optimizira izvedbo preskušanj ter zagotavlja znanstveno, izobraževalno, podporno potencialnim in dejanskim mestom izvedbe, tudi v sodelovanju z oddelki za klinične operacije.

•Olajša procese preskušanj, ki jih sproži raziskovalec (IIT), na zahtevo raziskovalca

•Deluje kot medicinski vir za terenske matricne kolege

•Poročanje o tehničnih pritožbah / neželjenih dogodkih / scenarijih posebnih primerov, povezanih z Novartis izdelki v roku 24 ur po prejemu

•Distribucija vzorcev trženja (kjer je primerno)

Key Performance Indicators

Vodilno znanstveno sodelovanje z njihovimi medicinskimi strokovnjaki. Izvajati klinične in izobraževalne strategije ter se odzvati na neželene zdravstvene poizvedbe.

Work Experience

Vodenje operacij in izvrševanje

Sodelovanje prek meja

Skills

Biostatistika

Klinične prakse

Klinične raziskave

Poročila o kliničnih študijah

Radovednost

Programska oprema za upravljanje odnosov s strankami (CRM)

Obvladovanje bolezni

Razvoj zdravil

Izobraževanje

Epidemiologija

IT orodja

Zdravstvene informacije

Medicinske raziskave

Medicinsko pisanje

Klinično preskušanje faze IV

Promocijsko prikazovanje izdelkov

Znanstvena podpora

Language

Angleščina

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
Development

地点
China

站点
Beijing (Beijing)

Company / Legal Entity
CN06 (FCRS = CN006) Beijing Novartis Pharma Co., Ltd

Functional Area
Research & Development

Job Type
Full time

Employment Type
Redni sodelavec

Shift Work
No

```

var kPlayer = KalturaPlayer55802022 || KalturaPlayer; var config = { targetId:
"kalturaplayer6ae25f0e2214d402204789", 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) }

```

Job ID
REQ-10090866

Medical Science Liaison - IMMU 北京

[Apply to Job](#)



Job ID
REQ-10090866

Medical Science Liaison - IMMU 北京

[Apply to Job](#)

Source URL:

<https://www.novartis.com.cn/careers/career-search/job/details/req-10090866-medical-science-liaison-immu-beijing-sl-si>

List of links present in page

1. <https://www.novartis.com.cn/careers/career-search/job/details/req-10090866-medical-science-liaison-immu-beijing-de-de>
2. <https://www.novartis.com.cn/careers/career-search/job/details/req-10090866-medical-science-liaison-immu-beijing>
3. <https://www.novartis.com.cn/careers/career-search/job/details/req-10090866-medical-science-liaison-immu-beijing-es-es>
4. <https://www.novartis.com.cn/careers/career-search/job/details/req-10090866-medical-science-liaison-immu-beijing-fr-fr>
5. <https://www.novartis.com.cn/careers/career-search/job/details/req-10090866-medical-science-liaison-immu-beijing-it-it>
6. <https://www.novartis.com.cn/careers/career-search/job/details/req-10090866-medical-science-liaison-immu-beijing-ja-jp>
7. <https://www.novartis.com.cn/careers/career-search/job/details/req-10090866-medical-science-liaison-immu-beijing-nl-nl>
8. <https://www.novartis.com.cn/careers/career-search/job/details/req-10090866-medical-science-liaison-immu-beijing-ru-ru>
9. <https://www.novartis.com.cn/careers/career-search/job/details/req-10090866-medical-science-liaison-immu-beijing-tr-tr>
10. <https://www.novartis.com.cn/careers/career-search/job/details/req-10090866-medical-science-liaison-immu-beijing-zh-cn>
11. <https://www.novartis.com/about/strategy/people-and-culture>
12. <https://www.novartis.com/sites/novartis.com/files/novartis-life-handbook.pdf>
13. https://platform.moseeker.com/m/customize/page/novartis?job_number=REQ-10090866
14. https://platform.moseeker.com/m/customize/page/novartis?job_number=REQ-10090866