

Medical Science Liaison, Neuroscience

Job ID
REQ-10087256

9月 02, 2026

Utd.Arab Emir.

摘要

An exciting opportunity to join our Medical Team. As MSL, your roles will be to lead scientific engagement with their Medical Experts, implement clinical and educational strategies and respond to unsolicited medical enquiries.

#LI-Onsite

The Medical Scientific Liaison (MSL) acts as a scientific ambassador, enabling high quality, peer to peer scientific exchange with Healthcare Professionals (HCPs) and Medical Experts (MEs), typically within one TA (Therapeutic Area), but with the flexibility to support multiple TA assets when required. The role exists to strengthen Novartis' scientific presence, support evidence based decision making, and inform medical strategy through high quality insight generation. MSLs provide deep therapeutic area and product understanding, translate emerging science into meaningful dialogue, and support internal teams with clinical data interpretation. MSL is field-based role and needs to operate primarily in the field, the MSL bridges scientific needs from clinical practice with internal strategy to improve patient outcomes and reinforce Novartis' reputation for scientific excellence.

About the Role

Major accountabilities:

- Build and execute Medical Expert (ME) engagement plans aligned with therapeutic area priorities.
- Conduct scientific, evidence-based exchange with HCPs/MEs and communicate new clinical data and publications.
- Identify, map, and engage key experts to address medical needs, scientific questions, and evidence gaps.
- Support medical education activities, scientific meetings, symposia, and educational initiatives.
- Gather and communicate external insights to inform medical strategy and address unmet patient needs.
- Support clinical research by identifying study sites and facilitating collaboration for effective study execution.
- Build strong partnerships with experts, scientific societies, and academic institutions while serving as a trusted scientific resource.
- Ensure all activities comply with regulatory and governance requirements, with accurate documentation and reporting.

Requirements:

- MD, PharmD, Pharmacist, PHD and other life sciences with solid medical/technical background and proven competencies influencing skills, clinical research insight, business, and market knowledge.
- Strong and sustainable performance track record.
- Strong demonstration of cross functional collaboration.
- Previous experience in the Neuroscience Therapeutic Area is preferred.
- Demonstrated ability to develop and foster peer-to-peer, credible relationships with health care professionals.
- Externally focused with proven exceptional external customer focus and building strong relationship with KOLs.
- Sound knowledge of the Healthcare System and of the research procedures as well as the ICH guidelines, GCP and other ethical guidelines relevant to the pharmaceutical industry.
- Ability to synthesize recent scientific information, analyze them within strategic and regulatory settings.

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

Utd.Arab Emir.

站点

Dubai

Company / Legal Entity

AE01 (FCRS = AE001) Novartis Middle East FZE (Representative Office)

Functional Area

Research & Development

Job Type

Full time

Employment Type

Regular

Shift Work

No

```
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false }, sources: { options: {}, startTime: 0 }, disableUserCache: "true", plugins: {}, sources: { options:
```

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{}, 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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// 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 kaltura_datalayer.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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