

Medical Scientific Liaison (Oncology)

Job ID
REQ-10080139

6月 04, 2026

Taiwan

摘要

#LI-Hybrid

Medical Science Liaisons (MSLs) are Field-based Medical Affairs Associates of Novartis, who develop peer-to-peer relationships with Medical Experts/Key Stakeholders and members of the scientific community, utilizing scientific and medical evidence-based non-promotional materials.

They strategically prepare and support the development, launch and commercialization of Novartis products through scientific exchange, seeking external insight to shape Novartis understanding of the therapeutic environment. Their activities begin up to two years prior to launch of a new molecule. They respond to unsolicited requests for scientific information and provide clinical trial support.

Reporting to the Field Medical Excellence Lead, you will collaborate cross-functionally with Medical Affairs, Clinical, Market Access, and other teams—transforming insights into actionable strategies that accelerate access to Oncology therapies.

This role is based in Taipei, Taiwan. Novartis is unable to offer relocation support for this role: please only apply if this location is accessible for you.

About the Role

Key Responsibilities:

- Develop and maintain peer-to-peer scientific relationships with Medical Experts (MEs), assess advocacy, and respond to unsolicited requests using compliant, non-promotional materials.
- Identify and map key stakeholders, build advocacy levels, and meet Field Medical Excellence metrics with proper system documentation.
- Provide accurate, evidence-based scientific information to Healthcare Professionals on treatment options, including Novartis products and therapeutic areas.
- Deliver up-to-date medical support to external stakeholders to ensure alignment with clinical guidelines and health economics data.
- Support clinical research by enabling trial awareness, site feasibility, accrual activities, and investigator-initiated research collaboration.
- Drive scientific exchange by engaging stakeholders, sharing insights on emerging science, and addressing critical patient care topics.
- Collect and synthesize field insights to inform medical strategy, clinical development, launch planning, and education programs.
- Execute scientific projects and provide cross-functional medical support, including training internal teams and collaborating with Medical, Commercial, and Market Access stakeholders.

Requirements:

- Proven experience in building peer-to-peer relationships with medical experts, key opinion leaders, and healthcare stakeholders
- Familiarity with clinical trial processes, including site feasibility, recruitment support, and adherence to regulatory guidelines.
- Strong analytical skills to collect, interpret, and report scientific insights that inform medical strategy and product lifecycle planning.
- Skilled in delivering evidence-based, non-promotional scientific information to healthcare professionals.
- Advanced degree in life sciences or healthcare (Pharmacy Doctorate) and Degree in Medicines (MBBS) preferred.

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

General Management

地点

Taiwan

站点

Taipei

Company / Legal Entity

TW03 (FCRS = TW003) Novartis (Taiwan) Co. Ltd

Functional Area

Research & Development

Job Type

Full time

Employment Type

Regular

Shift Work

No

```
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(KalturaPlayer.plugins["transcript"]) { config.plugins["playkit-js-transcript"] = { position: "right", //
Default: bottom;('left', 'right', 'top', 'bottom') to enable transcript. expandMode: "over", // Default:
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false, playlistEvents: false, castEvents: false } }; }
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media. kalturaPlayer.loadMedia({entryId: "1_dgfvmafo"}); } catch (e) { console.error(e.message) }
```

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