

Medical Scientific Liaison

Job ID
REQ-10029824
Nov 18, 2024
Taiwan

Summary

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.

About the Role

Medical Experts Management & Medical Support

- Develop peer to peer scientific relationships, assess advocacy (degree of Medical Expert understanding and agreement with medical platform statements) and contributions (activities in which Medical Experts are independently qualified to engage or collaborate with the organization), and respond to unsolicited requests for scientific information using approved, non-promotional materials with Medical Experts/Key Stakeholders, Health Care Professionals (HCPs) and decision makers.
- Contribute to identification and mapping of Medical Experts/key stakeholders in line with local strategies. Fulfil the Field Medical Excellence metrics expectation in daily practice and document accordingly in system.
- Provide and discuss scientific information and data with HCPs to ensure quality and accuracy of medical and scientific information on new treatment options including Novartis products and selected areas of therapeutic interest.
- Liaise and provide up-to-date medical support to relevant external groups to ensure evidence based understanding of Novartis products relative to medical guidelines, and health economic information.

Scientific Research Support

- Provide scientific educational activities to support study accrual for key trials as appropriate.
- Provide feasibility and research site recommendation for Novartis sponsored clinical trials.
- Collaborate with TMO team and Medical Advisors, to support clinical sites, including providing guidance in accordance with guidelines, Novartis Internal Policies, and regulations as appropriate.
- Increase awareness of Novartis clinical research program to enhance patient identification and trial accrual
- Upon investigator request, liaise between potential researcher and the Company on IIT submission process or requests for research grade substance (Material Transfer Agreements) to support independent clinical/preclinical research

Scientific Exchange/Insights

- Engage in scientific discussions related to Novartis research areas/compounds/pipeline with MEs, speakers & investigators.
- Support scientific exchange to advance understanding of new scientific principles, novel research trends, and current scientific debate.
- Provide scientific and educational information to healthcare professionals on specific patient critical issues.
- Collect, analyse and report insights that may impact Novartis development plans /trial designs, launch strategies and tactics and medical education programs tailored to physicians' education needs

Scientific Projects

- Provide scientific support to Medical Experts/Key Stakeholders upon their request
- Implement scientific projects according to global, regional or local medical strategies. Examples may include, but not limited to, epidemiology projects, registries, preclinical or translational research, as well as multi-disciplinary projects involving education and collaboration of multiple functions in the medical community to improve patient diagnosis and treatment.

Internal Novartis Support

- Provide medical support and training (i.e. disease state and product) to Novartis colleagues (e.g. sales reps, CRAs, etc.).
- Serve as a resource for projects and collaborate with internal colleagues. Being able to multitask and competent to conduct delicate and effective communication with miscellaneous stakeholders.
- Collaborate with Medical Advisors/TA Medical Teams and other cross-functional groups (i.e. Business Franchise Teams, Market Access).
- Other important scientific or medical affairs

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>

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Benefits and Rewards: Read our handbook to learn about all the ways we'll help you thrive personally and professionally: <https://www.novartis.com/careers/benefits-rewards>

Division

International

Business Unit

Innovative Medicines

Location

Taiwan

Site

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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2. <https://talentnetwork.novartis.com/network>
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5. https://novartis.wd3.myworkdayjobs.com/en-US/Novartis_Careers/job/Taipei/Medical-Scientific-Liaison_REQ-10029824-1