

Medical Science Liaison Neuroscience

Job ID

REQ-10079461

Jun 04, 2026

LOC_IE

About the Role

Medical Engagement

- Execute Medical Expert (ME) engagement plans aligned with TA strategic priorities.
- Conduct unbiased, evidence-based, peer-to-peer scientific exchange with HCPs and MEs, providing up-to-date medical and disease area information.
- Ensure appropriate identification and mapping of MEs/Key Accounts, and proactively involve them when specific medical needs, scientific questions, or evidence gaps are identified.
- Share, discuss, and contextualize new clinical data and publications.
- Support ME/HCP education activities (e.g., hospital staff meetings, regional scientific events).
- Ensure compliant, high-quality scientific dialogue aligned with company guidance.

Evidence Generation & Clinical Research Support

- Systematically collect, synthesize, and communicate actionable external insights from clinical practice and scientific discussions.
- Inform local and regional medical strategy through real-world feedback and emerging unmet needs.
- Support identification and qualification of potential study sites.
- Facilitate communication between sites and internal teams to optimize study execution.

Medical Education & Scientific Communication

- Contribute to planning, execution, and follow-up of local/regional medical education activities.
- Provide scientific support for events, symposia, and internal or external educational initiatives.
- Contribute scientific insights to shape country medical plans and disease area strategies.
- Maintain a strong understanding of the therapeutic landscape, emerging data, and competitor environment.

Medical Partnerships

- Build and maintain strong partnerships with Medical Experts, scientific societies, and academic institutions to support collaboration and scientific leadership in the TA.
- Act as a scientific resource for internal partners, providing clinical context, data interpretation, and training.
- Represent the company as the credible scientific ambassador in the TA, contributing to a positive reputation with key stakeholders and institutions.
- Strengthen the medical ecosystem by shaping joint value creation initiatives, evidence-based collaborations, and multistakeholder partnerships.

Compliance & Governance

- Ensure all engagements, materials, and activities meet ERC, regulatory, and medical governance requirements.
- Maintain accurate reporting, CRM documentation, and activity tracking.

Key Performance Indicators

- Quality, relevance, and timeliness of scientific engagements.

- Number and quality of actionable insights integrated into strategy.
- Quality and accuracy of CRM documentation and activity reporting.
- Excellence in execution of metrics and MEEP coverage and quality.
- Compliance and audit readiness across field medical activities.
- Strength and depth of ME relationships.
- Contribution to medical education activities and scientific events.
- Strength and depth of scientific relationships with priority MEs/HCPs.
- Compliance with ERC and governance standards.
- Aligned with SSO and CRMAs support of clinical trial execution (e.g., site feasibility inputs, engagement quality).
- Cross-functional feedback on scientific value and collaboration.

Ideal Background

Education:

- Advanced scientific degree (MD, PharmD, PhD, MSc in Life Sciences) or equivalent.

Experience/Professional Requirement:

Experiences:

- Experience in Medical Affairs or clinical/scientific roles (field-based experience preferred).
- Demonstrated ability to engage in high-quality scientific dialogue with HCPs/MEs.
- Experience interpreting clinical data and scientific evidence.
- Understanding pharmaceutical industry regulations, compliance, and scientific engagement standards.
- Experience supporting clinical research is a plus.

Functional Capabilities:

- Strong scientific and clinical data interpretation skills.
- Ability to collect, synthesize, and communicate insights.
- High proficiency in scientific engagement and communication.
- Understanding of evidence generation approaches (RWE, clinical trials, observational studies).
- Ability to partner effectively in a matrix environment.
- Strong planning, prioritization, and territory management abilities.

Interpersonal Capabilities & Mindset:

- Scientific curiosity and growth mindset.
- Ability to influence without authority
- Acts with credibility and clarity of purpose to build and maintain effective and collaborative relationships

- Collaborative, cross-functional orientation.
- Clear, impactful communication; ability to simplify complex science.
- Adaptable, resilient, and comfortable navigating ambiguity.
- High integrity, ethical judgment, integrity, and a patient centric mindset guiding all interactions.

Role Requirements

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 \(PDF 30 MB\)](#)

Division

DIV_IM

Business Unit

Development

Location

LOC_IE

Site

Dublin (Country President Office (CPO))

Company / Legal Entity

IE02 (FCRS = IE002) Novartis Ireland Ltd

Functional Area

FCT_RD

Job Type

Full time

Employment Type

Regular

Shift Work

No

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