Global Program Clinical Head - Gene Therapies and Rare Disease

Job ID REQ-10046023 Mar 31, 2025 Switzerland

Summary

Seeking a Global Program Clinical Head (GPCH) for Gene Therapies and Rare Disease early development projects. The GPCH works to ensure early development plans and proof of concept studies are aligned with the Development strategy and leads licensing evaluations for Clinical Development for Gene therapies across various indications. As an integrative leader, the GPCH is accountable to support decision milestones, regulatory requirements and market access for those early compounds in collaboration with relevant other functions.

-Leads the strategic planning, execution, and delivery of all global clinical trials across all programs within the assigned TA. Complete oversight of budget and resource allocation within the therapeutic area – including enterprise review of resources across the TAs. Drives operational excellence through process improvement and knowledge sharing across the function. Develops an empowered organization which can navigate in a matrix environment and adjust quickly to business needs.

About the Role

Major accountabilities:

- Interface from pre-PE through to TDP on standard and RDC priority Gene Therapy and Rare Disease
 projects and contribute to development of TA strategies including biomarker if appropriateServe (or his
 deputy) as the Clinical Development Representative on BR clinical/project teams to drive an end to end
 clinical strategy from First in Human (FIH) to pre-PoC (Proof of Concept) projects to Development
 Decision Point (DDP) TDP/FDP.Support Business Development & Licensing (BD&L) activities and is
 member of BD&L Search and evaluation team
- Leads execution on broad strategic direction and is responsible for delivering the portfolio and project priorities -Complete oversight of budget and resource allocation within the assigned area.
- Manages resources cross units and/or global projects which may involve managing large teams across
 multiple sites worldwide -Author/reviewer for relevant SOPs/ departmental procedures -Build best talent
 and an empowered culture to foster high performance -Drives operational excellence through process
 improvement and knowledge sharing in the assigned areas and/or across functions -May deputize
 for/represent functional head This is a generic description.
- Specific position profiles may vary by Division/Department/unique Position requirements -May deputize for/represent functional head This is a generic description.
- Specific position profiles may vary by Division/Department/unique Position requirements -Distribution of marketing samples (where applicable) This is a generic description.
- Specific position profiles may vary by Division/Department/unique Position requirements

Minimum Requirements:

- MD or MD/PhD in Neurology, Neuromuscular or Neurodevelopmental Disorders, Genetics, Pediatrics or Neuroscience background is strongly preferred
- Advanced clinical training/knowledge in medical/scientific area aligned with TA required. Medical Board certification preferred for MD or equivalent; Clinical practice experience ≥ 10 years (including residency) preferred for MD or equivalent
- ≥6 years (MD or equivalent)/ ≥ 10 years (PhD or PharmD) of involvement in clinical research or drug development in an industry environment spanning clinical activities in Phases I through III/IV, including submission dossiers
- Advanced knowledge of assigned therapeutic area required, with the capability to innovate in clinical development study designs that provide relevant evidence to decision-makers, and to interpret, discuss and present clinical trial or section program level data

This hybrid role can be based in Basel, London, Barcelona, Madrid or Dublin.

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Division

Development

Business Unit

Innovative Medicines

Location

Switzerland

Site

Basel (City)

Company / Legal Entity

C028 (FCRS = CH028) Novartis Pharma AG

Alternative Location 1

Barcelona Gran Vía, Spain

Alternative Location 2

Dublin (Country President Office (CPO)), Ireland

Alternative Location 3

London (The Westworks), United Kingdom

Alternative Location 4

Madrid Provincial, Spain

Functional Area

Research & Development

Job Type

Full time

Employment Type

Regular

Shift Work

No

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