NOVARTIS

Director, Preclinical Safety (Toxicology) China Head

Job ID
REQ-10077754
Jun 22, 2026
LOC_CN

About the Role

Key responsibilities:

- Conduct due diligence activities under compressed timelines with the ability to rapidly identify key issues followed by clear and comprehensive communication of risks, issues, gaps and conclusions to the due diligence team.
- Lead PCS cross-disciplinary teams as required to further evaluate potential nonclinical safety issues or findings.
- Work in close collaboration with the PCS TA Head and Global Head of PCS to ensure that nonclinical safety assessments, mitigation strategies and development plans are fully aligned within the line function
- Work in close collaboration with the Translational Medicine External Program (TEP) Team to support further implementation of the TEP model and improve processes and procedures.
- Support Biomedical Research Integration Office (BRIO) integration activities
- Sought-after mentor and role model for talent development, coaching, and performance discussions across the organization

Key Performance Indicators (Indicate how performance for this role will be measured)

- Recognized within Novartis for scientific and regulatory expertise in drug development and safety assessment
- Recognized for leadership potential
- Extensive experience in nonclinical safety development strategies and evaluation of drug candidates from diverse modalities (including low molecular weight molecules, biologics, oligonucleotides, gene therapy and radionucleotides)
- Familiar with R&D disciplines beyond nonclinical safety. Broad knowledge of regulatory guidelines, Quality Management processes and animal welfare requirements relevant for nonclinical safety development programs
- Demonstrated ability to communicate scientifically sound nonclinical safety conclusions and mitigation strategies to due diligence, PCS management and Novartis leadership teams

- Responsible for authoring the nonclinical safety sections of due diligence assessment reports highlighting key risks, issues, gaps together with potential mitigation strategies and conclusions
- Provide PCS development strategy and resourcing requirements in the clinical development plan
- Provide input to handover package to specify vendor requirements for transfer of PCS methodologies/data/samples and reports to Novartis after deal signature.
- Work closely with BRIO to ensure smooth handover to the assigned PCS PTM and project team during integration of assets
- Maintain strict adherence to confidentiality and legal requirements
- Mentor colleagues on drug development strategy and project-related matters

Essential Requiremernts:

- PhD in pharmacology, toxicology or a related biological science; DVM, PharmD, M.S. or equivalent with appropriate training, a strong biological background or equivalent work experience.
- Fluent English
- Minimum of 8 years of experience as a full-time nonclinical safety expert in the pharmaceutical industry
- Excellent oral and written communication abilities
- Able to independently anticipate and analyze issues
- Demonstrated ability to manage multiple projects simultaneously

Role Requirements

Division
DIV_RE
Business Unit
Research
Location
LOC_CN
Site
Shanghai (Shanghai)
Company / Legal Entity
CN14 (FCRS = CN014) China Novartis Institutes for BioMedical Research Co., Ltd.
Functional Area
FCT_RD
Job Type
Full time
Employment Type
Regular
Shift Work
No
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