Downloaded from <https://www.velvetjobs.com/job-descriptions/global-clinical-development-lead>

# Example of Global Clinical Development Lead Job Description

Our company is looking for a global clinical development lead. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

## Responsibilities for global clinical development lead

* Work with the Development Teams, Global Molecule Teams and Sleep-Franchise Team Leads to shape the drug development strategies in alignment with the Therapeutic Area strategy and priorities
* Oversee the translation of the Development and LCM strategies into operational plans
* Prepare for Development Strategies and Operational Plan decision making by the appropriate governance bodies, in alignment with Jazz governance principles
* Ensure overall projects stay on track and in line with strategic objectives by supervising development projects within a therapeutic area with shared accountability with the assigned Project Manager for overall project execution
* Present project progress, key issues, analysis and recommendations to the Development Review Committee (DRC)
* Work with Project managers (PMs), Global Molecule Lead (GML) and/or Sleep TAH/Sleep-Franchise Team leads to escalate issues and to resolve issues in alignment with R&D Governance process
* Provide technical advice and leadership into projects, informed by expertise in the therapeutic area utilizing internal and external technical experts
* Serve as member of Therapeutic Area Core team
* Advise Sleep TAH, Sleep-Franchise Team Leads and Head of R&D Operations on project strategy and resource planning
* Provide Sleep TAH, Sleep-Franchise Team Leads and Head of R&D Operations with insight into the development project process and important risks

## Qualifications for global clinical development lead

* Addresses relevant clinical queries from study sites and authors responses to study related IRB and HA questions
* MD preferably with a back ground in clinical oncology
* Can work consistently in a matrix environment with relevant teams such as Clinical Operations, GBS, Global Safety, etc
* Can handle multiple, complex, studies in parallel
* Has a history of prior meaningful participation in regulatory submissions
* Has a history of strong interaction with thought leaders