https://www.biolink360.com/job/project-manager-cell-gene-therapy/

Project Manager/Lead Scientist-Cell and Gene Therapy

Hiring organization
BioLink 360

Employment Type
Full-time, Contractor, Temporary

Industry
Pharma/Biotech

Job Location
CA
Remote work from: USA

Base Salary
$ 40 - $ 70

Date posted
September 16, 2024

Description

Job Title: Analytical Project Manager-Gene Therapy
Reports to: Associate Director of CMC
Location: Remote Based
Company HQ: California

Company Overview:
Join a cutting-edge gene therapy company committed to advancing transformative therapies for rare and complex genetic disorders. The company is based in California yet this is a remote based role.

Position Overview:
We are seeking an experienced and driven Analytical Project Manager to lead and manage cross-functional teams within our gene therapy development projects. This remote-based position requires someone with a strong scientific background in gene therapy, particularly within Chemistry, Manufacturing, and Controls (CMC), and hands-on laboratory experience.

Responsibilities

- Lead and manage analytical activities for gene therapy projects, ensuring project milestones are met on time and within scope.
- Oversee CMC-related aspects of gene therapy product development, focusing on analytical strategies and compliance with regulatory guidelines.
- Coordinate and communicate with cross-functional teams, including research scientists, manufacturing, quality assurance, and regulatory teams.
- Develop and maintain detailed project plans, timelines, and risk assessments, ensuring alignment with overall project goals.
- Serve as the point of contact for internal stakeholders and external partners to ensure smooth collaboration.
- Track and report project progress, identifying any potential roadblocks and providing solutions to mitigate risks.
- Ensure compliance with relevant industry standards and regulatory requirements.
- Manage project budgets and resources efficiently to meet project deliverables.

Qualifications

- 3-5 years of experience working in gene therapy, with prior experience as a scientist focused on CMC.
- Proven experience transitioning into a project management role, with a strong understanding of project management methodologies and tools.
- Solid understanding of the analytical requirements in gene therapy development, including assay development, process development, and regulatory submissions.

- Experience working with cross-functional teams and managing complex projects within the gene therapy space.
- Excellent organizational, communication, and leadership skills.
- Ability to work independently in a remote environment while managing multiple projects simultaneously.
- PMP certification or formal project management training is a plus.

Education:

- Bachelor’s, Master’s, or Ph.D. in Life Sciences, Biotechnology, or a related field with a focus on gene therapy.