

Regor Therapeutics Group was formed in 2018 as an independent, private biotech company. At Regor, we are dedicated to developing new small molecule-based therapeutics to improve human life. We use the latest scientific knowledge and apply novel approaches to discover new ways of treating disease. We encourage cooperation and support a high level of scientific freedom to find the best answers to biological questions.

Position: Director Head of Drug Project Supply Chain

Location: Shanghai, China

Job Responsibility

- Owner of clinical supply chain of Regor investigative products
- Managing clinical studies requiring clinical supply project management, forecasting, IRT, distribution and supply logistics such as packaging/labeling and global distribution
- Collaborate with and manage CROs to ensure supplies for Regor clinical programs. Secure alignment of key activities & timelines of cross-functional team to successfully set up and supply each clinical trial, this includes maintaining oversight on performance, issues and their resolution to ensure study supplies are provided in line with the agreed scope of work and timelines
- Maintain collaborative relationships with key external partners to ensure effective communication of demand & supply topics
- Adjust and adapt near, mid and long-range demand and supply plan based on assumptions provided by Clinical Operations, providing proactive analysis of risks, costs, and feasibility
- Create, maintain, and adapt clinical trial demand forecasts and supply chain/distribution strategy
- Consider and incorporate all regulatory & quality relevant requirements and changes for clinical trial material into supply plan

Qualifications:

- Solid understanding of clinical trial design, drug product development, manufacture and distribution, drug demand forecasting and supply planning techniques, IRT functionalities
- Good knowledge of GMP manufacturing/GCP/GSP, quality assurance, regulatory affairs, budget planning, and clinical operations



- Strong analytical, logic and problem-solving skills
- Detail oriented with strong planning, organization, and time-management skills to manage multiple projects simultaneously and employ effective prioritization
- Excellent verbal/written communication and presentation skills
- Ability to work independently with limited supervision and lead ad hoc teams. Self-motivated, proactive, quick thinking and adaptable
- Good written / oral communication in English
- 5+ years of related experience in Clinical Supply Chain or other Supply Chain disciplines, preferably in the Biotechnology / Pharmaceutical industry
- Work experience in the GMP environment (e.g. pharmaceutical or food industry) or in equivalent supply chain functions
- Experience in project management and in a cross-functional and cross-cultural environment
- Academic degree or equivalent diploma, preferably in Life Sciences, Business (Economics, Operations Management, Supply Chain Management) or Engineering