Title: Associate Director/Director of Supply Chain

Location: Worcester, MA

Overview:

Mustang Bio's is seeking an experienced Supply Chain Director to lead through expertise, guidance and oversight of the Supply Chain function at our new and expanding Worcester, MA facility.

This position will be responsible for establishing the site supply chain function and supply chain management of multiple clinical programs working closely with Clinical Operations, Regulatory Affairs, Quality, Internal & External Manufacturing and other Clinical Supply Chain personnel. Serve as a key customer liaison with multiple functional areas.

Specific Responsibilities

- Lead and integrate supply chain functions at Mustang Bio, Inc.
- Create, review and update the supply requirement plans based on strategic elements/study forecasts from department resources and Operations for internal studies and/or programs
- In addition to identifying suppliers; partner with Quality Assurance to maintain the Approved Supplier List
- Develop supply strategies to maximize efficiency, minimize waste while identifying risk and develop mitigation plans
- Communicate and update supply requirements at the project and program level to upper management and ensure seamless coordination of demand and supply
- Achieve operational objectives by providing information and recommendations to strategic plans and budget reviews
- Prepare and manage Supply Chain budgets
- Establish metrics and monitor performance
- Identify continuous improvement projects for supply chain
- Ensure timely and efficient supply of investigational materials for clinical programs
- Monitor inventory levels at depots and clinical sites through the life of a trial; take preventative actions to avoid potential supply issues
- Review clinical trial protocol and understand impact on supply
- Partner with Clinical Operations to identify demand assumptions, such as enrollment rate, number of sites, number of countries, etc.
- Work closely with Clinical Operations to monitor and review enrollment plans and actuals for use in developing the supply requirements plans.
- Ensure changes in supply configuration, trial design, enrollment timeline, manufacturing availability and regulatory requirements are considered
- Manage national distribution and logistics for multiple clinical programs and commercial products.
- Enhance department and organization reputation by accepting ownership for accomplishing new and different requests; exploring opportunities to add value to job accomplishments
- Develop strong internal collaboration with stakeholders to ensure customer satisfaction

About You

Education: B.S. or B.A.; preferably in a scientific or technical field, manufacturing or business management background

Qualifications and Experience:

- 10 years' experience in clinical and commercial supply chain management preferably with cell and gene therapy products
- Proven track record of supply chain planning, materials/inventory management, and business process facilitation, including:
  - experience with supplying clinical trials management of vendors for Cold Chain Storage, Packaging, Tracking and Distribution
  - In-depth knowledge of FDA, EMA, GMP, GCP and ICH regulatory requirements

Skills and Abilities:

- Must be able to work independently on multiple projects and able to prioritize work with minimum supervision
- Manage distribution and logistics for multiple clinical programs
- Manage vendor/supplier relationships
- Manage staff and/or contractors to meet supply chain timelines
- Hire, mentor, train staff and other resources as needed.

About Us

Recent medical breakthroughs in cell and gene therapy have signaled a coming revolution in patient care for previously untreatable disease. Our multi-disciplined team at Mustang Bio is translating these breakthroughs into next-generation therapies for hematologic cancers, glioblastoma and rare genetic diseases. We expect to advance 2-3 new therapeutic candidates into the clinic annually and have developed the manufacturing expertise required to develop and commercialize these therapies on a broad scale.

We offer the opportunity to collaborate with a world-class team of cell and gene therapy experts in developing next generation medicines in areas of high patient need.

We are an equal opportunity employer and value diversity. All employment is decided on the basis of qualifications, merit and business need. Reasonable accommodations may be made to enable individuals with disabilities to perform the essential functions.