Clinical Science Leader – Cardiovascular Diseases

Job ID: 3096943049

Job Function
Clinical Operations

Location
Switzerland - Zug
Rotkreuz

Company/Division
Pharmaceuticals

Schedule
Full-time

Job type
Regular Employee

Job Level
Individual Contributor

The Position

We are looking for a Clinical Science Leader in Cardiovascular Diseases area to support the Clinical Science Team within the Medical and Scientific Affairs organization of our Business Area - Centralized and Point of Care Solutions (CPS).

Key tasks and responsibilities for this role include (but are not limited to):

- Support the Global Clinical Leader in the implementation of the medical strategy of the assigned disease area
- Provide medical and scientific expertise with particular focus on Design Validation Plans, Clinical Utility and Clinical Performance studies in assigned disease areas
- Responsible for study design and study synopsis of Clinical Utility and Clinical Performance studies
- Member of a study team in Clinical Utility and Clinical Performance studies, Clinical Development Team(s)
- Responsible for translation of medical strategy plans to Clinical Development Plans
- Responsible for Medical Risk Assessments and Clinical Opinion statements within DCC
- Responsible for exploratory studies and studies generating Intellectual Property for DAST prioritized unmet needs in assigned disease areas
- Responsible for pre-launch Scientific Advisory Boards and interaction with Therapeutic Area Experts (TAEs)
- Responsible for review of safety information from clinical utility and clinical performance studies
- Permanently optimize processes to increase quality and efficiency standards

Who You Are

This role requires following qualifications:

- Natural science or medical degree (MD or PhD or PharmD) required
Experience in developing strategic plans regarding new products and/or product offerings including medical utility, intended use, and clinical studies needed to gain agency approvals
Experience in cardiovascular/metabolism disease area
Ability to drive local and global decisions with international therapeutic area experts and external government agencies
Multi-project-management, knowledge in biometry, electronic data processing and statistics, affable conduct and confident appearance
Fluent in English; additional languages are a plus
Ability to build and foster multidisciplinary global relationships, good communication skills
Willing and able to travel 25%

Who We Are

A member of the Roche Group, Genentech has been at the forefront of the biotechnology industry for more than 40 years, using human genetic information to develop novel medicines for serious and life-threatening diseases. Genentech has multiple therapies on the market for cancer & other serious illnesses. Please take this opportunity to learn about Genentech where we believe that our employees are our most important asset & are dedicated to remaining a great place to work.

Genentech is an equal opportunity employer & prohibits unlawful discrimination based on race, color, religion, gender, sexual orientation, gender identity/expression, national origin/ancestry, age, disability, marital & veteran status. For more information about equal employment opportunity, visit our Genentech Careers page.