

## Job Profile

### Company Information

Our client is one of the biggest life science companies specialized in pharmaceutical research as well as the development, production and marketing of pharmaceutical products for people all over the world.

With over 40 000 employees working in more than 150 branches on all continents, the company ranks among the 20 leading pharmaceutical research companies worldwide.

Our client's core business is pharmaceuticals in the area of clinical practice and hospitals, biopharmaceuticals, self-medication, including furthermore chemicals as well as animal health.

With its pharmaceutical products, the company makes a strong contribution to the successful treatment of respiratory diseases, diseases of the central nervous system, metabolic diseases, disorders of immunity and cancer.

Our client's headquarter is based in Germany. For Corporate Department Drug Safety we are seeking the

### Position

#### **Medical Advisor / Senior Medical Advisor Corporate Safety Evaluation (m/f)\***

##### Overall responsibility:

- Perform continuous safety screening and risk evaluation, create and maintain safety profile for defined products

##### Key responsibilities:

- Plan and perform activities of post-marketing safety surveillance
- Monitor ongoing safety-related issues
- Perform safety-related analyses
- Respond to safety-related ad-hoc questions (internal and external)
- Create and maintain safety-related documents (Company Core Data Sheet, Master Sheet)

## **Position (continued)**

- Interact internally with MDs / scientists from medical, biostatistician, epidemiology and regulatory groups
- Author regulatory documents related to product safety:
  - Periodic Safety Update Reports
  - Annual Safety Reports
  - Risk Management Plans
  - Clinical Overview Statements
- Propose / review safety conclusions of aggregate reports
- Participate in / chair Pharmacovigilance working groups, drug safety review teams and other safety-related teams
- Contribute to Standard Operation Procedures relevant to drug safety
- Participate in CSE group staff meetings for exchange of relevant drug safety and medical topics

## **Candidate Profile**

- Preferably MD, Life science professionals with excellent Pharmacovigilance experience would be considered.
- Experience and/or board certification in any of the key indication areas (respiratory, cardiology/metabolism, CNS, virology, oncology) would be an asset
- Profound experience in Pharmacovigilance and Drug Safety, including safety in clinical development and post-marketing safety
- Several years of professional experience within the pharmaceutical industry, preferably in medical or clinical development at a global or country level
- High-performance (leadership) competencies
- Understanding of pharmacovigilance regulation
- Experience of liaising with other internal departments e.g. Regulatory, Medical Affairs, Epidemiology, Clinical Development
- Good business/ commercial understanding
- Fluency in spoken and written English
- In addition to your technical expertise you have a driving personality and are willing to take on responsibilities.
- You do have the ability and willingness to share your experience with others as well as expanding yours.

## **Mediatum**

Excellence is our standard. Specialization in life sciences is our strength. Mediatum is the premier recruiting boutique for innovative and successful companies in the biotech, pharmaceutical, medical devices and diagnostics industry.

We support and advise our clients in Europe discretely and reliably in the identification, selection and appointment of professionals and executives. Our approach is a unique consulting service which has been widely recognized as being among the best in the industry.

If you are interested in this position please email your CV to [beatrice.ebert@mediatum.com](mailto:beatrice.ebert@mediatum.com) For further questions please contact Ms. Ebert on +49 6221 1375424.

\* This job description applies equally to male and female candidates, regardless of the wording used in the text.