

## **Senior Clinical Program Leader (m/f) - Metabolism**

Reference Number: 1001187

### **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 41,500 employees working in more than 142 affiliates in 50 countries on all continents, the company ranks among the 15 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.

### **Position**

The main responsibilities will include:

- Medical responsibility for the SGLT-2 inhibitor with the overall aim to achieve registration and market access
- Development and review of project and study concepts including preparation of core documents such as investigator brochure, target product profile, product development plan and core clinical trial protocols
- Continuous monitoring of safety and efficacy of the product
- Preparation and review of safety update reports as applicable and interaction with regulatory agencies
- Preparation and review of medical contributions to the regulatory submission documents
- Organization of global advisory board meetings
- Leading of international medical subteams (up to 20 members in a matrix and direct environment)
- Preparation and review of scientific statements and presentation of study results at internal and external meetings; interact with other senior CPLs for alignment and exchange

## **Candidate Profile**

As a Physician (MD) you have sound clinical working experience and provide a completed training in internal medicine and diabetology /metabolism.

You have profound international pharmaceutical industry experience within diabetes drug development as Clinical Program Leader, including experience in medical, scientific, regulatory affairs and drug safety within the area of diabetes.

You have a strong clinical research mindset and strong knowledge of international regulations/guidelines concerning drug development and pharmacovigilance.

Furthermore your qualification is based on a strong background in

- Basic and/or clinical research including writing and revision of scientific manuscripts
- Scientific literature research, critical analysis and summarization of product, disease state and competitor literature as well as preparation and conducting of medical scientific presentations and trainings
- Participation at medical congresses, identification and reporting of key sessions
- Development of opinion leader relations including medical scientific support

Personally you are characterised by your excellent capacity for teamwork, good communication skills and flexibility to deal with urgent matters.

Due to the international nature of the tasks you are motivated and able to work in such an environment and you have a good command of English.

## **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

Cornelia Zinke  
Consultant  
[cornelia.zinke@mediatum.com](mailto:cornelia.zinke@mediatum.com)  
Tel.: +49 6221 13754 -29

Mediatum Deutschland GmbH  
Bergheimer Straße 89/1  
D-69115 Heidelberg  
Germany  
[www.mediatum.com](http://www.mediatum.com)

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