

Scientific Data Specialist (m/w/d)

Location: Onsite (Beutenberg Campus in Jena, Germany)

Work model: Full time (40 hours)

About the position

We are offering a position in the medical device sector with ambitious and passionate people building meaningful products for patients all over the world. Our work environment is agile and allowing for collaboration with smart people and knowledge sharing in cross functional teams. As a fast-growing organization, we provide ample room for development and our remote work policy allows for more flexibility for our employees.

Your work will focus on

- Prepare and manage clinical and regulatory documents (CER/CEP, PMCF, literature reviews, and study reports) in compliance with EU MDR, FDA, and other regulations
- Support clinical research by writing protocols, reviewing study reports, and ensuring accurate safety reporting
- Collaborate with internal teams to integrate quality and regulatory changes into clinical documentation
- Interpret and present scientific data to support decision-making and optimize company potential
- Maintain the integrity and accuracy of medical and regulatory information, including training staff when necessary
- Assist in audits and establish strong relationships with external experts when required
- Contribute to Occlutech's Quality Management System (e.g., preparing SOPs) and perform other related tasks as needed

Our benefits

- A secure job in the medical device industry in a family-friendly working environment
- An interesting work scope in a growing international company
- Comprehensive onboarding and training plan in the first 6 months
- Companywide Mentoring program
- Good work-life balance through 30 days of vacation, flexible working hours and hybrid, family-friendly working time models
- Employer-financed retirement insurance
- Team building, employee, and company events
- Healthy work culture with a fruit basket, tea, water and coffee as well as regular team sporting events

We are looking for a candidate, who

- Has a medical degree or PhD with relevant experience leading to the ability to perform requirement independently
- Has a minimum of 3 years' experience in authoring clinical evaluation plans and reports, PMCF plans and reports, preferably with cardiovascular/high risk (Class III/I Ib) medical devices
- Possesses a strong knowledge of clinical study research and ethics compliance and cardiovascular medicine
- Knows relevant government regulations, standards and guidelines as well as Medical Device Regulation (MDR), ISO
- Knows computer applications, software's for the execution of daily project operations
- Has excellent analytical skills and ability to interpret scientific and clinical data.
- Is able to manage multiple projects and work collaboratively across departments.
- Communicated fluently in English (written and spoken); additional languages are a plus.
- Brings attention to detail and commitment to high-quality work
- Is able to travel when it is needed

Ready to apply?

If you are passionate about scientific data and clinical research and want to make an impact in the medical device industry, we would love to hear from you!

Apply today! Send your CV and cover letter to bewerbung@occlutech.com with the subject line "Application: Scientific Data Specialist."

About Occlutech

Occlutech is a leading specialist provider of minimally invasive cardiac devices, with a mission to improve the quality of life for people with heart conditions. The vision is to become a global leading specialist provider in cardiac devices, addressing congenital heart defects, stroke prevention, and heart failure. Occlutech has a broad and proven portfolio, based on proprietary technology, and over 200 patents with more than 190,000 products sold. The company markets and sells its products in over 80 countries and has around 330 employees.

Contact

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