

# Data Manager (m/f/d) Datenmanager \*in

## Arbeiten am Universitätsklinikum der Zukunft

Das Universitätsklinikum Schleswig-Holstein (UKSH) verbindet internationale Spitzenforschung mit interdisziplinärer Krankenversorgung. Wir sind einziger Maximalversorger und größter Arbeitgeber des Landes. Unsere mehr als 15.000 Mitarbeiter\*innen stellen eine höchst individuelle Versorgung sicher - unverzichtbar für die Menschen in Schleswig-Holstein.

**Institut für Medizinische Biometrie und Statistik (Direktorin: Frau Prof. Dr. Inke R. König)**

The Institute of Medical Biometry and Statistics (IMBS) at the University of Lübeck in Germany develops and applies statistical methods to make an important contribution to many areas of medical research. We cooperate closely with the Center for Clinical Trials at the University of Lübeck and are thus involved in all phases of clinical trials. Furthermore, we are project partners in several clinical and genetic epidemiological studies.

We are looking for your professional, motivated and competent support in these fields as soon as possible, initially limited for 2 years, with an option for extension.

### What do we offer?

- If meeting terms and conditions under collective bargaining law, salary will be based on the German E 9b TV-L. Part-time employment is generally possible.
- Weekly working time is 100% of a full-time position (currently 38,50 hours per week). Working part-time is possible.
- We offer interesting, varied and responsible tasks, which will be solved in a motivated team at a modern workplace. You will have the opportunity for creative collaboration and will be supported in your professional development.
- We support you in balancing work and family life, and we also think about your future.

- We offer in-house childcare such as vacation care for school children and back-up care for daycare children, fitness at a company rate, company and university sports, in-house training and continuing education, and a company pension plan.

### What can you expect?

- You will work in the data management team of the institute with a high degree of independence.
- You will handle all tasks regarding support of clinical trials as well as epidemiological studies.
- Your main focus will be
  - the preparation of CRFs and eCRFs and the associated databases.
  - the participation in data entry.
  - all areas of data management, including quality control and plausibility checks.
  - the descriptive part of the analysis of clinical trials and registry studies.
  - the support in exploratory data analysis and safety analysis.

### What do we expect?

- You have a bachelor's degree in mathematics in medicine and life sciences, medical informatics, medical information management, medical documentation, healthcare information management, or completed training as a medical documentalist or have a comparable qualification.
- Ideally, you already have initial experience in the field of clinical trials or epidemiological studies and a solid knowledge of the regulatory requirements.
- You have programming skills in R, and experience with SAS or a similar statistical software is advantageous.
- Practical experience in the development of eCRFs (e.g. with castorTM or secuTrial®) and databases is desirable.
- You have good computer skills and are confident in using the common MS Office applications.
- You are fluent in written and spoken English. German language skills are preferred but not required.
- You are a responsible and solution-oriented personality and enjoy careful scientific work.

- Your working style is characterized by self-responsibility and organizational skills. A high motivation for professional development, team spirit and sociability as well as creativity and open-mindedness towards new things complete your profile.

UKSH and its subsidiaries follow the principles of equal opportunity, we value diversity. That is why we expressly welcome applications from all members of society. We work continuously on the equality of women and men.

We look forward to receiving your application by **20.07.2022**, quoting our job advertisement number **16875**.

Link: [Data Manager \(m/f/d\) Datenmanager \\*in \(uksh.de\)](#)