



Clinical Data Manager (DM)

Full-time, Munich, Germany

TRiCares is dedicated to bringing innovative, minimally invasive treatment solutions to patients with failing tricuspid valves. To support our mission of improving patient care, we are looking for a proactive and skilled Clinical Data Manager to join our dynamic team in Munich.

This is a unique opportunity to become part of a small but growing medical device company based in Munich, Germany. In this role, you will work closely with the clinical management team and contribute to the development of innovative cardiovascular medical devices for the minimally invasive treatment of tricuspid valve diseases.

TRiCares GmbH is a manufacturer of cardiovascular medical devices focused on transforming treatment options for patients suffering from tricuspid valve disease.

Key Responsibilities:

- Plan, coordinate, and oversee all data management activities for TRiCares-sponsored clinical studies
- Design, develop, test and maintain electronic Case Report Forms (eCRFs), including edit checks and user acceptance testing (UAT)
- Manage the full eCRF and clinical database lifecycle, from development and validation through data cleaning and database lock, in collaboration with external vendors
- Prepare, review, and deliver analysis-ready datasets to the external biostatistician/data base programmer and other relevant stakeholders
- Develop/support and maintain key data management documentation, including annotated CRFs, Data Management Plans (DMP), Data Validation Plans (DVP), data transfer specifications, and database lock documentation
- Ensure complete, accurate, and timely documentation and filing of data management-related documents in the Trial Master File (TMF)
- Review, analyze and reconcile clinical data to identify discrepancies, ensure data consistency, and maintain high data quality
- Coordinate timely data collection, query generation, query resolution, data cleaning, coding, and reconciliation activities
- Ensure compliance with applicable regulatory requirements, quality standards, SOPs, and best practices in clinical trial data management
- Collaborate closely with clinical operations and affairs, biostatistics, regulatory affairs, quality assurance, and external partners to support the smooth execution of clinical studies.

Qualifications and Experience:

- University degree in IT, data science, statistics, computer science, life sciences or comparable field
- Minimum of two years of professional experience in clinical data management, preferably within the medical device industry
- Good knowledge of applicable clinical research standards and guidelines, including ISO-14155 and ICH-GCP
- Experience in designing, testing, and managing eCRFs, edit checks, queries, data cleaning activities, and database lock processes
- Strong attention to detail, with excellent organizational, analytical, and logical thinking skills
- Ability to work effectively in cross-functional teams and collaborate with internal and external stakeholders
- Proficiency in English is required; German language skills are an advantage
- **Additional Advantages**
- Experience with Castor EDC is a strong plus
- Knowledge of CDISC standards is an advantage
- Experience with programming or scripting languages such as SQL, SAS, R, or Python is a plus
- Knowledge of cardiovascular medicine is a plus

What We Offer:

A dynamic, innovative, and international work environment with opportunities for professional growth and development

The opportunity to contribute to meaningful medical innovation and help improve treatment options for patients with tricuspid valve disease

Close collaboration with a highly skilled, passionate, and supportive team

A truly multinational company culture, with colleagues from all over the world

A diverse role with responsibility, visibility, and the opportunity to make a real impact in a growing medical device company A competitive salary and benefits package.

Ready to make a difference?

We look forward to receiving your application. Join us on our journey to transform patient care – one heartbeat at a time.

Apply now at: HR@tricare.de.