The Center for Cardiology is recruiting for Systems Medicine and Clinical Epidemiology a:

PostDoc (m/f/d)  
Reference: 50122113

Your tasks:
- Active collaboration in the BMBF-funded, interdisciplinary research core "DIASyM - Data-Independent Acquisition-based Systems Medicine: Mass spectrometry for high-throughput deep phenotyping of the heart failure syndrome"
- Investigating and researching heart failure using biodata acquired by the German Center for Cardiovascular Research e.V. (DZHK) funded cohort study and biodatabase "MyoVasc" (www.myovasc.de)
- Conducting systems medicine-oriented, clinical-epidemiological analysis projects, processing results and writing scientific publications
- Participating in the writing of proposals and project outlines for the acquisition of third-party funding

Your profile:
- Completed university studies with very good doctoral thesis in medicine, (molecular) epidemiology, life sciences, bioinformatics, or biostatistics with additional training, education or previous experience in medicine-related research projects
- Knowledge of biomedical analysis and interpretation of human diseases, desirably cardiovascular diseases, especially heart failure
- Excellent knowledge of written and spoken English (German language skills are not required)
- Strong teamwork skills

We offer:
- An interesting and varied job in an interdisciplinary team with long-standing expertise in the analysis of clinical trials and cohort studies with biomaterial banks
- Integration into a collegial and professional team
- Diverse, personal development opportunities
- Interdisciplinary work with local, national and international partners
- The position is initially limited until 28.02.2023
- Competitive salary (E13) and health care benefits according to the company-based tariff agreement
- Childcare (kindergarten): if places are available
- Job ticket

Further information and contact:
UNIVERSITÄTSMEDIZIN  
der Johannes Gutenberg-Universität Mainz  
Servicecenter Personal, Recruiting-Büro  
Langenbeckstraße 1  
55131 Mainz, Germany

- In case of technical questions or for further information, please contact Dr. med. Prochaska or Univ.-Prof. Dr. med. Wild, Phone: 06131 17-7439.
- Please submit your application to karriere@unimedizin-mainz.de or upload your application on our homepage: www.unimedizin-mainz.de

Closing date: 17.08.2021