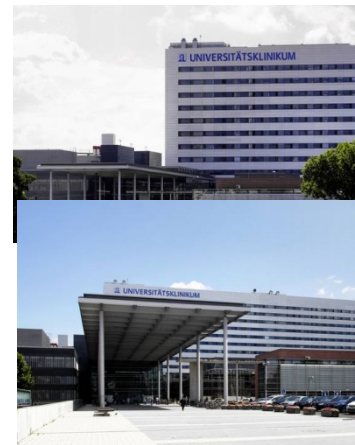


University Hospital Frankfurt is the largest healthcare provider in Frankfurt and the Rhine Main area with 32 specialist departments and an annual take of 50,500 in- and 273,000 out-patients. It is closely associated with Faculty of Medicine at Goethe University Frankfurt fostering excellent basic and clinical research at an internationally competitive level. It is also the main teaching hospital providing education and training for medical and allied healthcare professionals. With over 6,200 employees, University Hospital Frankfurt is one of the largest employers in the area, in healthcare, teaching and research as well as administration and business services.

At University Hospital Frankfurt we value diversity, interpersonal respect and professional dedication to providing excellent patient care and for the benefit of positive working environment at the University Hospital.

For the Institute for Experimental and Translational Cardiovascular Imaging (Director: Prof. Dr. Eike Nagel), we are looking for



Medical Technical Radiology Assistant in Cardiovascular Imaging (Cardiac Radiographer)

Fulltime position, contract duration of 2 years, subject to renewal
Number: will be awarded by the Personnel Department

Your tasks

- Undertaking of cardiovascular MRI and CT examinations
- Patient preparation prior to the examinations, including MRT safety screening
- Research study support, patient data documentation and conduct of imaging studies in line with GCP and SOP
- Patient MRI Safety screening and documentation
- Imaging database management (structuring, archiving and maintenance of the research imaging database)
- Support of departmental educational programs (courses, teaching, workshops)

Your profile

- Completed professional training as a medical technical radiological assistant (radiographer) with professional certificate in radiological procedures (Fachkunde)
- Responsible and conscientious professional conduct, ability to work under pressure
- Strive for constructive and dedicated teamwork in highly structured environment
- Strict adherence to the rules and regulation on radiation protection and MRI safety, Good clinical practice in research and data protection
- Ability to maintain respectful and supportive interpersonal relationships, professional communication with patients and colleagues,
- Interest in development of novel methods and imaging techniques
- Good command of German language (B1, oral and written)
- Good command of English language (B1, oral and written)
- Previous experience in research and teaching is an advantage, but not mandatory
- Previous experience in cardiovascular imaging is an advantage, but not mandatory

Our offer

- Unique opportunity to receive an excellent training in cardiovascular imaging with an emphasis on MRI and CT
- A broad range of innovative and advanced experience and development of the latest cardiovascular procedures
- Innovative and technically challenging working environment with contribution to several important research studies in heart disease
- Versatile and international working environment with world-leading excellence in clinical research in cardiovascular imaging
- Highly structured, yet versatile array of daily/weekly tasks with a good balance between independent activities and teamwork
- Continuing education as well as internal health promotion programs
- an attractive arrangement of contributions and retirement plan
- Childcare day-centre (currently there is a waiting list)
- Part-time opportunities (the position can be part-time)
- Good traffic connections and parking possibilities
- Free public transport ticket in Rhein-Main for employees (Hessenticket)

We are committed to support policy of equal opportunities and diversity at work. For more information: [http://www.europarl.europa.eu/RegData/etudes/IDAN/2015/510025/IPOL_IDA\(2015\)510025_EN.pdf](http://www.europarl.europa.eu/RegData/etudes/IDAN/2015/510025/IPOL_IDA(2015)510025_EN.pdf)

Interested?

We look forward to receiving your application.

For further information, please contact us via email: Sekretariat-Nagel@kgu.de

To apply, please send us a 2-page CV via email: Sekretariat-Nagel@kgu.de or to the postal address:

Goethe CVI
Institute for Experimental and Translational Cardiovascular Imaging,
DZHK Centre for Cardiovascular Imaging (Goethe CVI)
Goethe University Hospital Frankfurt
Haus 23A 1A121
Theodor-Stern Kai 7
60590 Frankfurt-am-Main
Germany

Please allow 14 days for processing of your application. Should you not hear from us within 3 weeks' time, please assume that your application has not been successful. Application documents will not be returned.

University Hospital Frankfurt - Prof. Dr. med. Eike Nagel - Theodor-Stern-Kai 7 - 60590 Frankfurt am Main