



“From science to health” - we fill this motto with life every day, developing new ideas and enhancing the tried and tested. Frankfurt University Hospital has been in existence since 1914 and our approximately 7,400 employees contribute their skills and knowledge to the 33 specialist clinics, clinical theoretical institutes and administrative areas. The close connection of patient care with research and teaching as well as a climate of collegiality, internationality and inter-professional cooperation characterize the University Hospital.

Research Assistant Audiological Acoustics

(we are addressing this call for applications to applicants of any gender)

Fulltime | fixed term until 30.06.2024 | Procurement number: 350-2021

The position is to be held in the **Department of Otolaryngology** at the ear, nose and throat clinic as soon as possible. Within the Department of Otolaryngology, the **Audiological Acoustics Unit** is responsible for conducting audiological diagnostics and therapy of hearing disorders. Special emphasis is placed on the provision of implantable hearing aids, the ongoing improvement of which is the focus of the department's research work.

Your tasks

- Implementation of and participation in a BMBF-funded research project on psycho-acoustic / physiological methods in experimental audiology
- Acquisition and evaluation of patient-specific data
- Working in clinical audiology: technical consultancy and patient care, fitting of cochlear implants, intra-operative functional monitoring

Your profile

- You have successfully completed your studies in medical technology, hearing technology, audiology, media technology or a comparable field.
- You are interested in scientific questions in the field of clinical-experimental audiology, especially in the improvement of hearing performance with cochlear implants.
- You have a high level of technical understanding and basic programming skills in MATLAB.
- Knowledge and experience in the field of audiological and neuro-otological diagnostics as well as in the fitting of hearing systems is an added advantage.
- You are characterized by the ability to work in a team and flexibility, combined with strong communication skills and a commitment to communicate with hearing-impaired people.
- Due to legal regulations, a valid proof of measles immunity / measles vaccination is required.
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Our offer

- **Wage agreement:** In addition to our attractive salary in accordance with the wage agreement, you will benefit from long-term protection through a corporate pension plan.
- **Mobility: Free public transport (state ticket Hesse)**
- **Campus:** Our university campus offers a modern cafeteria, various cafés and recreational facilities in the surrounding area. A walk along the banks of the Main River offers relaxation during breaks.
- **Work-Life-Balance:** Part-time employment is possible, childcare in our daycare center (more info [here](#)), vacation care as well as many attractive offers for health promotion
- **Personal development:** Internal and external training for your professional development

Severely disabled applicants will be given preferential consideration in the event of equal personal and professional suitability.

Become a part of our team!

Apply by 21.07.2021, please indicate the tender number and a possible starting date.

For further information, please contact Prof. Baumann at 069 / 6301 7749 or by e-mail at uwe.baumann@kgu.de.

Universitätsklinikum Frankfurt | Recruiting-Team | Theodor-Stern-Kai 7 | 60590 Frankfurt am Main | bewerbung@kgu.de oder [Application Formular](#) (Please take into account that we do not return application documents). | Feel free to follow us on [Instagram](#) (@ukf_karriere); [XING](#), [LinkedIn](#).

