

MTA/BTA Position (50%)

Application deadline: 30/04/2025

Applications are invited for a part-time (50%), MTA/BTA position with principal investigator Dr. Haroon Shaikh on a German Research Foundation (DFG) funded project at the Research Group for Experimental Stem Cell Transplantation, Department of Medicine II.

We offer

- Free vaccinations for employees
- Working in a system-relevant area (largest hospital in the region, highest level of care)
- Attractive compensation according to the German TV-L (German public service pay scale), including company pension provision and an annual bonus
- Free in-house gym (training hours: Mon-Fri 4:00 p.m. to 8:00 a.m.; Sat-Sun 24 hours)
- Public service job
- Broad-based continuing education and individual training in our own academy

Your tasks

Our research laboratory employs *in vitro* (2D/3D) cell culture systems and mouse models to investigate the dynamics of stem cell transplantation and leukemia progression. This position is part of a project exploring the role of exosomes in initiating acute graft-versus-host disease (GvHD) and their prognostic potential in risk stratification. The successful candidate will play a crucial role in supporting postdoctoral researchers and PhD students, assisting with experiments, optimizing protocols, and troubleshooting experimental procedures. Additionally, they will be responsible for maintaining meticulous and well-organized laboratory records to ensure data integrity and reproducibility. The role also includes contributing to general lab operations, fostering a collaborative and structured research environment.

Your profile

- Completed training as an MTA, BTA, biology laboratory technician, or in a related field.
- Experience with immunohistochemistry and fluorescence microscopy is highly desirable.
- Knowledge of molecular techniques and flow cytometry is an advantage.
- Hands-on experience in cell culture techniques is required.
- Organized, independent, and detail-oriented approach to work.
- Strong teamwork, social, and communication skills, with the ability to collaborate effectively.
- Good proficiency in English is preferred.
- Interest in mouse experiments is advantageous.

To apply

Please submit complete application documents, including a letter of motivation, certificates, letter(s) of recommendation/employment references to Shaikh_H@ukw.de

Or follow the link: <https://karriere.ukw.de/en/p/mtttdienst/jobs/11023/technischer-assistent-mtabta-mfd-job-in-wuerzburg>

For further information, please do not hesitate to contact us at Shaikh_H@ukw.de