



CAMPUS GROSSHADERN
CAMPUS INNENSTADT

STELLENANGEBOT

The Hospital of the University of Munich, Germany, is one of the largest and most competitive university hospitals in Germany and Europe. 48 specialized hospitals, departments and institutions harbouring excellent research and education provide patient care at the highest medical level with approximately 10.000 employees.

The **Medizinische Klinik and Poliklinik I** <http://www.klinikum.uni-muenchen.de/Medizinische-Klinik-und-Poliklinik-I/de/Research/Basic-Research/index.html> invites applications for

a MTA/BTA (m/f/d)

Position:

This full-time position provides the opportunity to work in the Multiphoton and Confocal Intravital Imaging Facility to support several projects in the field of thromboinflammation, immunity and host defense.

Tasks:

- routine handling of microscopes (epifluorescence, confocal, multi-photon) under S1 and S2 biosafety conditions
- microscope maintenance, troubleshooting
- providing assistance to other users, introductory training
- sample preparation, assistance with mouse models
- histology
- laboratory organization, ordering of consumables and small equipment items

Our requirements:

- professional training as technical assistant (BTA, BioTA, CTA, MTA), laboratory assistant or equivalent qualification
- team worker, reliable, communicative, willing to learn, independent working
- solid English skills are mandatory

Desirable knowledge or experience

- previous experience with mouse manipulation
- previous experience with microscopy

Our offer:

We offer an exciting and multifaceted position in an enthusiastic and collaborative team, located in an outstanding, international scientific environment. You will work in an international group of experienced staff (Postdocs and PhD students from different fields like veterinarians, physicians, and biologists as well as technical assistants) with an excellent infrastructure and a strong focus on translational research at Campus Großhadern.

The salary will be according to TV-L depending on the candidates's education. The position is initially limited to 2 years (due to administrative reason) with the aim of further extension. Starting date should be 1st October 2019 or earlier.

Applicants (m/f/d) should submit their electronic application (including CV, motivation letter, certificates as well as publication list and references if available) to:

Dr. rer. nat. Hellen Ishikawa-Ankerhold: hellen.ishikawa-ankerhold@med.uni-muenchen.de

The University of Munich is an equal opportunity employer. The University welcomes and encourages interest from handicapped candidates.

Unfortunately, application costs will not be compensated.

Please note that in case of transmitting your job application by e-mail your data will not be encrypted and might potentially be noticed or adulterated by unauthorized third parties. You are welcome to send us your documents by mail.

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Medizinische Klinik und Poliklinik I
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