



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. 47 specialized hospitals, departments and institutions harbouring excellent research and education provide patient care at the highest medical level with approximately 10.000 employees.

## Research assistant (PhD position) in Molecular Cardiovascular Research (m/f)

### The project:

Applications are invited for a PhD position at the Endocrine Research Labs of the Medical Department IV/University of Munich on the transregional CRC/TRR 205 'The Adrenal: Central Relay in Health and Disease' funded by the Deutsche Forschungsgemeinschaft (DFG). The PhD student will be joining a highly motivated and expanding team of researchers studying the pathophysiology of primary aldosteronism, a common cause of endocrine hypertension. The BiPA project will identify contributors to Bilateral Primary Aldosteronism by building on data from previous projects and will exploit a set of rare adrenal patient samples. The successful applicant will be expected to attend and present their data at national and international scientific conferences. The studentship will be jointly supervised by Dr. Tracy Ann Williams and Prof. Martin Reincke.

### Techniques will involve:

- Immunohistochemistry/Immunofluorescence
- Molecular biology (genotyping, gene expression profiling, real-time PCR)
- Cell biology and functional assays (cell proliferation and apoptosis)

### Your qualification

- Master's degree or equivalent, preferably in biology, pharmacology or biochemistry and allied disciplines with a strong commitment to research
- Experience in molecular biology and/or cell culture
- Ability to write concise, accessible scientific reports
- Strong communication skills and fluency in English

### Our offer

- Innovative and multifaceted research in a stimulating national and international research environment
- Training provided in all areas of molecular and cell biology
- Flexible working hours,
- The remuneration for this position conforms to the stipulations set out in the Tarifvertrag der Länder (TV-L, 65%).

For detailed information on the research topic and the position, please contact Dr. Tracy Williams ([Tracy.Williams@med.uni-muenchen.de](mailto:Tracy.Williams@med.uni-muenchen.de)).

The post is available from July 1st, 2017. Closing date for receipt of applications is May 31st, 2017.

Applicants (f/m) should submit their complete application documents stating the reference number (including CV, motivation letter, certificates and at least two references) as a single pdf-file to Dr. Stefanie Meyer ([wissenschaft.reincke@med.uni-muenchen.de](mailto:wissenschaft.reincke@med.uni-muenchen.de)).

Please note that in case of transmitting your job application by email 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:

[wissenschaft.reincke@med.uni-muenchen.de](mailto:wissenschaft.reincke@med.uni-muenchen.de))

Klinikum der Universität München  
Dr. Stefanie Meyer  
Medizinische Klinik und Poliklinik IV  
Ziemssenstraße 1  
80336 München

For further informaton please contact Dr. Stefanie Meyer, Tel. 089 4400-52335.

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