Postdoctoral scientist in antiviral immunity and vaccinology (PhD, MD, pharmacist, veterinarian or equivalent) (m/f/d)

Abteilung für Klinische Pharmakologie

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 around 11,000 employees.

Workplace: Campus Innenstadt
Date of entry: Next Possible Date
Working hours: Full time
Application deadline: Swift
Institution: Abteilung für Klinische Pharmakologie
Reference Number: 2024-K-0105
Department: Research Group „intracellular Immunity“ (Prof. Dr. Rothenfusser)

Scope of duties

- The group offers an exciting scientific environment for clinically relevant topics in antiviral immunity, immunotherapy of cancer and primary immunodeficiencies. The offered project will use the yellow fever vaccine virus as a model to work on the mechanisms of virus detection by the innate immune system, the influence of genetic and non-genetic factors on interindividual variation in antiviral Immunity and the effectivity of viral vaccines. The project is embedded in the EU-funded (Horizon 2020) collaborative research network Yello4FLAVI and the collaborative research center of the DFG “Nucleic acid immunity” (https://www.trr237.uni-muenchen.de/index.html).

Our requirements

- Highly qualified candidates, both from Germany and internationally, who hold a doctoral degree (PhD or MD) and possess laboratory experience along with a strong publication record.
- Ideal candidates will have a background in cell biology, virology, immunology, or systems biology, complemented by experimental expertise in protein biochemistry, immunomonitoring, and/or molecular biology and experience with the analysis of large data sets.
- Proficiency in either German or English is required.

Our offer

- Starting as soon as possible we offer a post-doc position for two years with the possibility of extension.
- The Division of Clinical Pharmacology has full training capacities and clearance for the medical board specialties “clinical pharmacology” and “immunology (DGFI)”.
- The remuneration is based on the Collective Agreement for the Public Sector of the Länder (TV-L) including all allowances customary in the public sector.

Offers and services of the employer

- Further education and training
- Company pension scheme
- Childcare services
- Mobile work (if suitable)
- Job ticket
- Discounts
- Staff accommodation

Herr Prof. Dr. Rothenfußer, Simon

+49 89 4400 57321

Application format

Please use the Online-Form for your application

http://www.lmu-klinikum.de/2c100d3259dee713

Disabled persons will be preferentially considered in case of equal qualification. Presentation costs cannot be refunded.

Please note that we cannot reimburse travel expenses incurred through interviews.

We ask you for your understanding that postal applications will not be returned, but will be destroyed in accordance with data protection regulations. The data usage information also applies to postal applications.