

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

The Division of Clinical Pharmacology, Medizinische Klinik und Poliklinik IV, Klinikum der Universität München, invites applications for a

Postdoctoral scientist in cancer immunotherapy (PhD, MD, pharmacist, veterinarian or equivalent) (male/female)

Scope of the project:

KLINIKUM

DER UNIVERSITÄT MÜNCHEN

We are offering an exciting scientific position in the field of tumor immunology in a highly clinically relevant research area. The focus of the group Immunopharmacology (Head: PD Dr. Sebastian Kobold) is the development of new anti-tumoral immunotherapies. The project will focus on the development of a novel strategy for cellular therapy of cancer. All projects are embedded in the doctorate program i-Target (Immunotargeting of Cancer) of the Elite Network of Bavaria (www.immunotarget.de) and the Marie-Sklodowska Curie Network IMMUTRAIN, funded by the European Union.

The Division of Clinical Pharmacology (Director Prof. Stefan Endres; www.klinischepharmakologie.de) hosts highly motivated doctoral students, physicians and postdocs working together in a young team at an internationally competitive level (Hornung et al. Science 2006; Poeck et al. Nat Med 2008 und Nat Immunol 2010; Heidegger et al. Blood 2013; Hoffmann et al. Journal of Hepatology 2014, Kobold et al., J Natl Cancer Inst 2015a and 2015b). Our Division has full training capacities and clearance for the medical specialities clinical pharmacology and immunology.

We seek:

We are looking for competitive applicants with a doctoral degree (PhD, MD, pharmacist, veterinarian or equivalent) from Germany or abroad with laboratory experience and excellent publications. Experimental skills and knowledge in immunology, biochemistry and cell biology as well as in vivo-models are desirable. The applicant will also be responsible for supervising doctoral students.

We offer:

Starting from August 1st 2017 we offer a Postdoc position for one year with the possibility of extension for two more years. Salary is paid according to the German public service scale based on candidates' background and experience (TV-L).

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

Please send your application using the reference number 2017-PD-07 via e-mail to Dr. Inga Gerlach: inga.gerlach@med.uni-muenchen.de

Application deadline: 31st of July 2017