



ZUR STELLENBÖRSE

SPITZE IN DER MEDIZIN. MENSCHLICH IN DER BEGEGNUNG.

Regensburg University Hospital leads the field in research, teaching and patient care. We employ 4600 dedicated colleagues, who provide first-rate medical care for the whole of Eastern Bavaria. We offer cutting-edge medicine, and our top professionals have access to the latest and best equipment. We are committed to the highest level of medical and nursing care for our patients, and to a teamwork that respects and values our personnel.

**The Department of Pediatric Hematology, Oncology and
Stemcelltransplantation**

is searching with immediate effect
(commencement of employment 01.01.2019)

POSTDOC (M/W)

with focus on tumor-immunology
half-time, for three years

We focus on analyzing the molecular and cellular mechanisms responsible for the failure of adequate immune response to control EBV-associated and EBV-negative Hodgkin Disease (HD) in children. There is growing evidence that defects in T cell immunity may promote both the development of chronic viral infections and potentially also malignancies. We hypothesize that yet unknown, mild defects in T cell immunity may be involved in the evolution of EBV+ HD. A major goal is to assess changes in T cell immunity of HD patients that occur disease or EBV-associated in order to identify risk patients and develop new treatment strategies in these patients. To address these questions we are seeking a highly motivated postdoctoral candidate with strong experience in immunology and interest in working on a cross-disciplinary project combining tumor biological and immunological research on a medically highly relevant topic.

Requirements

- Ph.D. (or equivalent degree) in immunology, biology or related field with an excellent publication record
- Very strong background and hands-on experience with in vitro and in vivo immunological experiments
- Solid experience in state-of-the-art cell and molecular biology techniques (particularly FACS, functional assays and mouse models)
- Profound knowledge in immunology (innate and adaptive)

- Sound knowledge of tumor biology and in vivo cancer models are highly desirable
- The candidate works accurately, is able to conduct independent research, but also enjoys working in an interdisciplinary environment. He/She is willing to advise junior staff
- Good presentation skills and experience in project management (importance of scheduling, deliverables, reporting) will be highly valued
- Fluency in English language (written and spoken) is mandatory, proficiency in German would be a plus

We offer

- an interesting and ambitious job in a vibrant medical and research environment
- support with apartment-hunting, job tickets, parking space, child care etc.
- a position that is limited to 3 years.
- a position that is 50% part-time (TV-L E13).

The position is remunerated on the TV-L salary scale. Preference will be given to disabled applicants with equal qualifications (please, indicate disablement in your application).

Applications by 09.12.2018

BEWERBEN

University Hospital Regensburg

Department of Pediatric Hematology, Oncology and Stemcelltransplantation

PD Dr. Anja Tröger

93042 Regensburg

Weitere Informationen zur Stelle

PD Dr. Anja Tröger

T: 0941 944 2101

www.ukr.de/jobs



**HÖCHSTLEISTUNG IST UNSER ALLTAG.
UKR.**



[IMPRESSUM](#)

[SITEMAP](#)

