



We are looking to support our rapidly growing team as soon as possible:

## PhD Student (f/m/x) positions

Clinic for Dermatology and Venereology



TV-L: 25 h/week (64,94%)



limited for 3 years according to WissZeitVG (Third-party funded project)



Your salary will be based on TV-L

### Your tasks

The successful candidate will join a dynamic research lab ([www.eming.uni-koeln.de](http://www.eming.uni-koeln.de)) and will participate in the analysis of molecular mechanisms regulating skin injury, repair and homeostasis. In the particular project we are interested to understand how immune cells sense tissue damage, control tissue growth and differentiation, and which are the signals that lead to deregulation of these processes during inflammatory skin diseases, tissue fibrosis or cancer. Please see also further literature (Eming et al., *Science* 356:1026-1030, 2017; Knipper et al., *Immunity* 43:803-16, 2015; Willenborg et al., *Blood* 120:613-625, 2012; Lucas et al., *J Immunol* 184:3964-77, 2010).

### Your profile

Applications are invited from candidates who recently obtained their Diploma/Masters degree. The applicant should have a strong background in molecular biology and enthusiasm to study basic mechanisms of disease processes. The candidate will be actively involved in mouse work and previous experience is desirable, but not mandatory.

### Our offer

- **Everything but ordinary:** You can expect a secure job in a challenging, innovative environment -

### Your future with us

We are one of the leading university hospitals in Germany and network research, teaching and health care at the highest level. That's why many things are a lot bigger for us: the spectrum of exciting development opportunities. The limitless openness with which specialists from all over the world work together here. Or our commitment as an employer to support all employees as best we can in reconciling their job with their goals and life situations.

This is the University Hospital of Cologne: Everything but ordinary.

### Your future in detail

The University of Cologne offers a wide range of scientific disciplines and internationally leading profile areas organized in six faculties. At the Faculty of Medicine 1.800 scientists are engaged in research, ranging from basic sciences to clinical application, as well as teaching and health care. Together with the University Hospital Cologne the faculty maintains 58 clinics, research institutes and centres. 3.400 students study in this dynamic and innovative environment. The Faculty of Medicine and the University Hospital Cologne are embedded in the scientifically highly active Rhine region. They have strong contacts to and alliances with the surrounding universities and non-university research institutions guaranteeing scientific excellence

including company pension schemes and regular working hours without business trips. in research and teaching.

- **Work-life balance:** Whether full-time or part-time, with or without children – with numerous support options, we will find the right path together.
- **Team spirit in R(h)ine culture:** You will be warmly welcomed by an interdisciplinary team that values mutual respect and helpfulness.
- **Strong perspectives:** We offer extensive training opportunities – so you can continuously grow and set new goals.

Applications from female candidates are expressly welcome and will be given priority in the event of equal suitability, competence and professional performance. People with disabilities are welcome to apply and will be treated preferentially in the event of equal suitability and qualification.

## Contact

Prof. Dr. Sabine Eming

+49 221 478-3196

Universitätsklinikum Köln AÖR

Geschäftsbereich Personal

Kerpener Str. 62

50937 Köln

[Uniklinik Köln Karriere](#)

Application deadline: no application deadline

Job-ID: 20xe96jh

[Jetzt bewerben](#)

We look forward to receiving your application and getting to know you!