The Bonn Medical School, Internal Medicine III (Oncology, Haematology, Immunoncology and Rheumatology) offers a

**PostDoc position (f/m)**

Our group is interested in mechanisms regulating immune-deviation in cancer and autoimmunity (Paolina et al., Nature 2014; Schönberg et al., Cancer Res 2015; Sopper et al. J Clin Oncol 2017) with a particular focus on the regulation of T cell differentiation. The post holder will predominantly use state of the art immunological techniques (FACS, immunofluorescence, genetic modification of T-cells, functional assays) including animal models to dissect the role of the E3 ubiquitin ligase Cbl-b for Th9-cell differentiation.

The ideal candidate is a talented and highly motivated PhD or MD/PhD with an excellent level of independence and a strong background in immunology. Previous experience should include the following: Immunological methods (FACS, Western/2D blots, ELISA, bioplex), RNA/DNA isolation, quantitative PCR, cell culture, molecular biology (including siRNA and CRISPR-technology), animal models. The candidate is expected to be a true team player and to be willing to participate in grant and manuscript writing.

We offer supportive mentoring and a well-equipped laboratory at the Biomedical Center (BMZ) at the core center of a highly stimulatory scientific environment.

Salary will be according to the German salary scale TV-L E13 (100%) and is funded by the “Deutsch Krebshilfe (DKH)”. The University of Bonn is an equal opportunity employer. Preference will be given to suitably qualified woman or applicants with disabilities, all other considerations being equal.

The post is funded initially for three years but may be renewed subject to funding.

Applications including a cover letter, a CV including a detailed description of your research experience and two letters of reference should be sent under indication of reference number 241_2018 to:

**dominik.wolf@ukbonn.de**

The University of Bonn is committed to diversity and equal opportunity. It is certified as a family-friendly university. It aims to increase the proportion of women in areas where women are under-represented and to promote their careers in particular. It therefore urges women with relevant qualifications to apply. Applications will be handled in accordance with the *Landesgleichstellungsgesetz* (State Equality Act). Applications from suitable individuals with a certified serious disability and those of equal status are particularly welcome.

Questions concerning the project can be addressed to:

**Prof. Dr. Dominik Wolf**  
*Tumorimmunology Group*  
**Internal Medicine III**  
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