

At the **Faculty of Medicine** of **Rheinische Friedrich-Wilhelms-Universität Bonn**, a

W2 Professor for Experimental Cell Therapy

funded by the



Stiftung Hämotherapie-Forschung

is to be filled at the earliest possible date (tenure track, evaluation-dependent tenure after 5 years).

The University of Bonn with its six DFG-funded clusters of excellence is one of the leading research institutions in Germany. The professorship will be located at the Institute of Experimental Hematology and Transfusion Medicine (IHT, Director: Prof. Dr. med. J. Oldenburg) at the University Hospital Bonn. The IHT houses the largest center for hereditary bleeding disorders in Europe. The successful applicant is expected to have outstanding scientific expertise in at least one of the research fields of experimental cell therapy, such as cell and gene-based technologies for the treatment of hematological (including hemostatic) disorders and/or oncological diseases. Scientific cooperation with the Cluster of Excellence ImmunoSensation as well as other research associations and partners of the Faculty of Medicine such as the Center for Integrated Oncology (CIO), the German Centre for Infection Research (DZIF) and the German Center for Neurodegenerative Diseases (DZNE) is expected.

The professor will be heading the GMP Core Facility of the University Hospital and will take responsibility as Qualified Person according to §14 AMG (Arzneimittelgesetz: German Medicines Act). Physicians, veterinarians, pharmacists and life scientists can acquire this qualification during the 5-years tenure evaluation period. In addition, physicians have the opportunity to acquire the board certification for transfusion medicine which is connected to a senior physician position (Oberarzt/Oberärztin).

Candidates have a completed German degree of Habilitation or equivalent scientific achievements in accordance with Section 36 Higher Education Act NRW, and expertise in academic teaching.

The University of Bonn is committed to diversity and equal opportunity. It is a certified family-friendly university and has a dual-career program. It aims to increase the proportion of women in areas where women are under-represented and actively promote their careers. It therefore encourages women with relevant qualifications to apply. Applications will be handled in accordance with the Landesgleichstellungsgesetz [State Equality Act]. Qualified applicants with a legally certified, severe disability or of equivalent status are particularly welcome.

Applicants are asked to send their documents (cover letter, résumé, certificates, transcripts, list of publications, teaching proposal) in German or English, as well as their completed application form, up to **23. October 2020** to the

Dean of the Faculty of Medicine

of Rheinische Friedrich-Wilhelms-Universität Bonn
Prof. Dr. med. Bernd Weber
Venusberg-Campus 1, Haus 33, D-53127 Bonn

Please apply by e-mail to berufungen@ukbonn.de

The application form and further information on the application procedure are available at:
<https://www.medfak.uni-bonn.de/de/fakultaet/akademische-verfahren/berufungsverfahren>

Further information on the advertised professorship can be obtained from
Prof. Dr. med. J. Oldenburg (Director of the Institute of Experimental Hematology and Trans-
fusion Medicine), E-mail: johannes.oldenburg@ukbonn.de