

At the **University of Veterinary Medicine (TiHo) in Hannover**, a GVN Center of Excellence, is a position for a



## Postdoc (m/w/d)

available from now on and ending on  
December 31, 2022 in **Research Center for Emerging  
Infections and Zoonoses (RIZ)**.

The Postdoc will work on the analysis of T cell responses of human study subjects that experienced an infection against Tick-borne encephalitis virus (TBEV) infection with various outcomes of disease or that received TBEV vaccination.

### **The tasks include the following requirements and priorities:**

#### **Tasks**

- Perform immunological research on human TBEV infections with emphasis on characterizing T cell responses with regard to magnitude, specificity and functional properties
- Project management, supervision of doctoral and PhD students
- Writing publications and research proposals

#### **Requirements**

- A PhD degree in biomedical sciences or comparable
- Preferably experience with animal experimentation
- A proven publication track record
- A keen interest in immunology and virology
- Relevant experience in these research disciplines
- Proficient in English and preferably in German

The employment is temporary and will be compensated at 100% working time. Depending on qualification, the salary will be based according to TV-L (E13). Disabled applicants will be given preferential consideration in the case of equal qualification.

For further information on the project please contact Prof. Dr. Guus Rimmelzwaan [Guus.Rimmelzwaan@tiho-hannover.de](mailto:Guus.Rimmelzwaan@tiho-hannover.de) or Prof. Dr. Albert Osterhaus [Albert.Osterhaus@tiho-hannover.de](mailto:Albert.Osterhaus@tiho-hannover.de).

Applications including all relevant documents should be submitted as a single pdf by **25.11.2019** to [Guus.Rimmelzwaan@tiho-hannover.de](mailto:Guus.Rimmelzwaan@tiho-hannover.de) and [Albert.Osterhaus@tiho-hannover.de](mailto:Albert.Osterhaus@tiho-hannover.de).

The application documents will be destroyed after the completion of the personnel selection procedure.

Your personal data will be treated confidentially. [www.tiho-hannover.de/ds-bew](http://www.tiho-hannover.de/ds-bew).

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