The Tübingen Faculty of Medicine and University Hospital are part of the University of Excellence Tübingen. They provide medical services at the highest level and cover the entire spectrum of modern medicine, research, teaching and clinical care.

The Faculty of Medicine at the University of Tübingen invites applications for a position at the Hertie Institute for Clinical Brain Research (HIH) as an

**Endowed Professor (W3) for Neuroprosthetics and Neural Interfaces**

available immediately. The successful candidate will be appointed as a civil servant with “Beamten” status provided she or he meets the criteria.

We seek an exceptional candidate to build up and lead an internationally competitive translational research program aimed at experimentally interfacing the nervous system to restore, replace or augment neural function. Of particular interest are approaches that establish direct invasive interfaces to the nervous system.

The Hertie Institute for Clinical Brain Research (HIH) is one of the largest centers for clinical and disease-oriented brain research in Germany and builds on Tübingen’s strong Neuroscience tradition. Together with its partners at the University of Tübingen, the German Center for Neurodegenerative Diseases (DZNE), the Werner Reichardt Center for Integrative Neuroscience (CfN), the Max Planck-Institute for Biological Cybernetics and the Max Planck-Institute for Intelligent Systems, the HIH is part of the large and vibrant Tübingen Neuroscience Campus. Furthermore, the HIH holds close ties with the regional Cyber Valley Initiative, academic and industrial partners in robotics and medical technology and Tübingen's Cluster of Excellence in Machine Learning (more information: www.hih-tuebingen.de/en/)

The Professorship will be part of the Faculty of Medicine of the University of Tübingen and will have full access to cutting-edge scientific infrastructure, including excellent opportunities for research in animal models and large patient cohorts as well as rich collaborative opportunities.

Required qualifications include a PhD or equivalent degree, postdoctoral qualifications and teaching experience equivalent to the requirements of a full professorship as well as scientific leadership experience, and publications in leading peer-reviewed journals.

As this is an endowed professorship, the teaching obligation is initially 2 semester hours per week. Should the endowment funds cease, the teaching obligation will be 9 semester hours per week.

The University of Tübingen is committed to equal opportunity, diversity and inclusion. Female scientists, in particular, are explicitly invited to apply, as are applicants from outside Germany.

Applications from equally qualified candidates with disabilities will be given preference.

Please observe the applicable vaccination regulations.
General information on professorships, hiring processes, and the German academic system can be found here: https://uni-tuebingen.de/en/213700.

Please submit your entire application using the web-based application platform https://berufungsportal.medizin.uni-tuebingen.de. The deadline for applications is November 16, 2023.

Enquiries may be directed to the Dean.

Dean of the Faculty of Medicine
University of Tübingen
Professor Dr. rer. nat. Bernd Pichler
Geissweg 5/1
72076 Tübingen, GERMANY