



Charité is one of the largest university hospitals in Europe. All of our clinical care, research and teaching is delivered by physicians and researchers of the highest international standard. Charité is internationally renowned for its excellence in teaching and training. Charité – Universitätsmedizin Berlin represents a single medical faculty, which serves both Humboldt Universität zu Berlin and Freie Universität Berlin. Charité extends over four campuses, and has nearly 100 Departments and Institutes, which make up a total of 17 CharitéCenters.

Job code: CC01-12.19

Open position: Research Fellow

Application deadline: 08.09.2019

CharitéCentrum Human- und Gesundheitswissenschaften CC 1

Institute of Public Health — CCM

Job Description

About the workplace

The Institute for Public Health (IPH) is part of the Center for Human and Health Sciences of the Charité -Universitätsmedizin Berlin (CC1) and seeks to bring together high-quality research and teaching in public health with a special focus on research methods. We are looking for a highly motivated scientific staff member to join our team and contribute to our research and teaching activities, especially in the consecutive Master's program in Public Health.

Duties and Responsibilities

Collaboration in research and teaching at the Institute for Public Health in public health research with modern methodological focus (Health Data Sciences):

- Teaching in the master program Public Health at the Berlin School of Public Health.
- Initiation and implementation of research projects with an analytical focus.
- Supervision of master theses and/or doctoral projects.
- Collaboration with the research team.
- Organizational and administrative tasks.
- Contributions to grant applications for third-party funding.
- A habilitation or doctorate is possible within the framework of employment.

Requirements

Requisite experience/education:

- Successful completion of University degree in a relevant field to Public Health Data Sciences (e.g. epidemiology, biostatistics, bioinformatics, medical informatics, computational statistics, machine learning, etc.)
- Demonstrated knowledge and experience in teaching in a university setting.
- Advanced knowledge in modern methods and in a modern statistics program (of your choice).
- Basic knowledge of R or willingness to learn it in a short period of time.
- Very good knowledge of written and spoken English (C1 or higher according to CEFR). Demonstrated experience in scientific writing.

Additional desirable elements:

- A completed doctorate.
- Knowledge of machine learning for causal inference applications (causal learning).
- Good knowledge of German (B1 or higher according to CEFR).
- Personal and social skills: We are looking for a dedicated and flexible individual who enjoys familiarizing students with new topics, has the ability to think analytically and is scientifically curious.

In exchange, we offer you an environment to develop and implement your own research ideas. You should feel comfortable in a challenging environment and enjoy constructive scientific exchange. A sense of responsibility, teamwork, reliability, and excellent organizational and communication skills are essential.

Employment conditions and deliverables:***Start date:***

- As soon as possible

Contract length:

- 3 years

Working hours:

- 39 hrs./week

Salary:

E13 TVöD VKA - K Employees are grouped into pay scales according to their qualifications and personal situations. You can find our collective bargaining agreements (Tarifverträge) here:

<https://www.charite.de/en/careers/>

Organizational aspects Additional information (in German)

Die Charité – Universitätsmedizin Berlin trifft ihre Personalentscheidungen nach Eignung, Befähigung und fachlicher Leistung. Die Charité strebt eine Erhöhung des Anteils von Frauen in Führungspositionen an und fordert Frauen daher nachdrücklich auf, sich zu bewerben. Bei gleichwertiger Qualifikation werden Frauen im Rahmen der rechtlichen Möglichkeiten vorrangig berücksichtigt. Bewerbungen von Menschen mit Migrationshintergrund, die die Einstellungs Voraussetzungen erfüllen, sind ausdrücklich erwünscht. Schwerbehinderte Bewerberinnen und Bewerber werden bei gleicher Qualifikation bevorzugt. Bei der Einstellung wird ein polizeiliches Führungszeugnis, teilweise ein erweitertes Führungszeugnis verlangt. Die Bewerbungsunterlagen können leider nur dann zurückgeschickt werden, wenn ein ausreichend frankierter Rückumschlag beigelegt ist. Eventuell anfallende Reisekosten können nicht erstattet werden.

Data protection notice (in German)

Die Charité weist darauf hin, dass im Rahmen und zu Zwecken des Bewerbungsverfahrens an verschiedenen Stellen in der Charité (z.B. Fachbereich, Personalvertretung, Personalabteilung) personenbezogene Daten gespeichert und verarbeitet werden. Weiterhin können die Daten innerhalb des Konzerns sowie an Stellen außerhalb (z.B. Behörden) zur Wahrung berechtigter Interessen übermittelt bzw. verarbeitet werden.

Job post reference number

CC01-12.19

Application deadline

08.09.2019

Application submission instructions

Please send your application (cover letter, CV, copies of academic degrees/qualifications, professional references) quoting the job post reference number to:

Frau Tanja Wilson

tanja.wilson@charite.de

Institute of Public Health, Charitéplatz 1, 10117 Berlin

Contact person for further questions:

Prof. Dr. Tobias Kurth

tobias.kurth@charite.de

Research group webpage:

https://iph.charite.de/en/research/methods_and_meta_research/causal_methods_and_neurovascular_epidemiology_research_group_converge/

Link to online job post:

https://www.charite.de/service/stellenangebot/angebot/detailinfo/cc01_1219_research_fellow/