

The German Diabetes Center (DDZ) is the Leibniz Institute for Diabetes Research at Heinrich Heine University Düsseldorf. The DDZ is an interdisciplinary research institute linking molecular and cell biological basic with clinical and epidemiological research approaches.

The DDZ has the aim to develop new approaches for prevention, early detection and diagnosis of diabetes mellitus and to improve therapy and treatment of its complications.

The Institute of Biometrics and Epidemiology (Head: Prof. Dr. Oliver Kuß) is looking for a

Leader of a Junior Research Group “Pharmacoepidemiology“

We are searching for a candidate with experience in pharmacoepidemiology, preferably in the field of diabetes. Based on initial institutional funding the candidate will lead and further develop the new junior research group, raise third-party funding, perform relevant projects, and publish them in international high-impact journals. The applicant is expected to have a degree in Medicine, Public Health, Epidemiology, Health Sciences, Psychology, or a similar discipline.

We offer:

- An exciting and diversified job in a multidisciplinary team with a mid-term perspective and the possibility of independently leading a research group.
- Experiences with pharmacoepidemiological methods in diabetes research are available at the Institute.
- The position is to be awarded as soon as possible and will be funded initially for four years with an option of prolongation.
- The salary is based on qualification and experience according to TV-L in its current version for North Rhine-Westphalia.
- The DDZ is committed to family-friendly working conditions and equal gender policy. Since May 2011, the DDZ is a “Career and Family” audit-acknowledged Center.
- Women are encouraged to apply, and in the case of equal qualification will be given preference.
- Persons with disabilities will be given preference.

Please submit your application (by e-mail) until August, 31th at the latest with the relevant documents (cover letter, CV, university certificates) combined in a single PDF file with the reference code **ICD-PhD-21-1** to personal@ddz.de.

Data collection and further processing of your application at the DDZ will take place mainly by means of electronic data processing. The regulations pertaining to data protection laws will be adhered to. By sending us your application you consent to this procedure.