



The Division of **Biostatistics** is seeking as of October a

## (Bio-)Statistician

(Ref.-No. 2024-0211)

*We are convinced that an innovative research and working environment thrives on the diversity of its employees. Therefore, we welcome all talented applicants, regardless of their gender, cultural background, nationality, ethnicity, sexual identity, physical ability, religion and age. People with severe disabilities are given preference if they have the same aptitude.*

*Please apply preferably via our online application tool ([www.dkfz.de](http://www.dkfz.de)), quoting the reference number.*

*We kindly ask for your understanding that applications by email cannot be accepted.*

The Division of Biostatistics provides state-of-the-art statistical support individually tailored to all scientific duties of the DKFZ. We analyze data from various sources, from high-dimensional molecular data to data from in vitro studies and clinical trials. Our field of activity ranges from biostatistical consulting and statistical analysis of biomedical data to the development of complex methods for specific scientific questions. Our team strives to be at the forefront of interdisciplinary research and applied statistics.

Our division offers:

- A position at the DKFZ, initially for two years, where you will work in a competent and committed team of statisticians
- Collaborative clinical projects with a variety of interesting clients
- The freedom to develop biostatistical approaches emerging from real-life applications, specifically for precision oncology
- A chance to contribute to the advancement of cancer research and oncology
- A competent and friendly team situated in the northern part of beautiful Heidelberg

### Job description:

We are looking for a biostatistician with experience in randomized and/or observational clinical studies and in clinical trial methodology research who likes to work on challenging projects. We expect the candidate to continue existing and initiate new collaborations in national and international research projects as leading statistician.

Your duties:

- Provide biostatistical support for researchers at the DKFZ in all phases of their randomized or observational trials, from trial design and data analysis to interpretation and publication of results
- Develop and apply novel biostatistical methods and analysis strategies

### Your profile:

- Master's degree, PhD in (bio-)statistics or biometry
- Experience with design and analysis of clinical trials
- Sound knowledge within the field of statistics
- Solid statistical programming skills, preferably with R
- Very good written and oral communication skills in English
- Strong interest in interdisciplinary research

### Contract period:

The position is initially limited to 2 years with the possibility of prolongation.

The position is generally divisible.



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### **Important notice:**

The DKFZ is subject to the regulations of the Infection Protection Act (IfSG). As a consequence, only persons who present proof of immunity against measles may work at the DKFZ.

### **Contact:**

Prof. Dr. Annette Kopp-Schneider, phone +49 (0)6221/42-2391

### **Application deadline:**

15.08.2024

