Epidemiologist, Data Scientist or Statistician (m/f/d)

Either part-time or full-time for a fixed-term of two years with the option for subsequent renewal

Institute for Community Medicine at Greifswald University Medicine

Your tasks

- Cooperation in scientific projects with a focus on the study of incidental findings and their impact on study participants using unique combinations of data such as whole-body MRI, clinical assessments, and administrative data (e.g., health insurance data).
- Paper writing for leading international peer-reviewed journals.
- Advanced statistical analysis of data related to incidental findings. Collaboration in other scientific analysis projects, mainly using SHIP and NAVIG data.
- Support collaborations in major national and international research initiatives (e.g., the NICO-Health).
- Academic teaching.
- Grant acquisitions.

Our requirements

- University degree (BSc, MSc or PhD) in epidemiology, statistics, mathematics, biostatistics, biinformatics, life sciences, psychology or similar.
- Advanced data analysis skills, including longitudinal analysis methods (prevalently R/Stats).
- Fluency in English and advanced skills in German.
- A highly-structured workflow.
- Very good communication and presentation skills.
- Experience with epidemiologic studies and administrative data.
- Experience with machine learning algorithms is an asset.
- Publication track in international peer-reviewed journals desirable.

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In addition to the collective remuneration according to TV-L (classification E13 depending on personal qualifications), the University Medicine Greifswald offers attractive additional benefits such as company pension scheme and employee discounts.

Training opportunities: Regular further education and training programs offered to promote the personal and professional development of employees and help them stay up to date with the latest research and technology.

Interdisciplinary collaboration: Our employees have the opportunity to collaborate with leading experts from various fields and benefit from an interdisciplinary approach in research and practice.

Research support: The University Medicine Greifswald actively supports your research projects and provides resources and infrastructure for the development and implementation of innovative ideas.

Work-Life Balance: The University Medicine Greifswald is committed to providing a balanced work-life balance for its employees and offers flexible working time models and programs to promote health and well-being, such as the EONI Wellness.

Hanselike Location: Greifswald is a charming university town near the Baltic Sea with a high quality of life, diverse cultural offerings, and a historically rich environment for work and leisure.

Welcome...

.. at Greifswald University Medicine - the place where innovation meets tradition and the future of healthcare is shaped together.

We are proud to have a diverse team of professionals who are passionate about excellent patient care, research and teaching.

If you want to be a part of a dynamic and inspiring environment where your ideas and commitment are valued, then you have come to the right place.

Apply early by 31.03.2024 directly using the apply now button; we look forward to hearing from you.