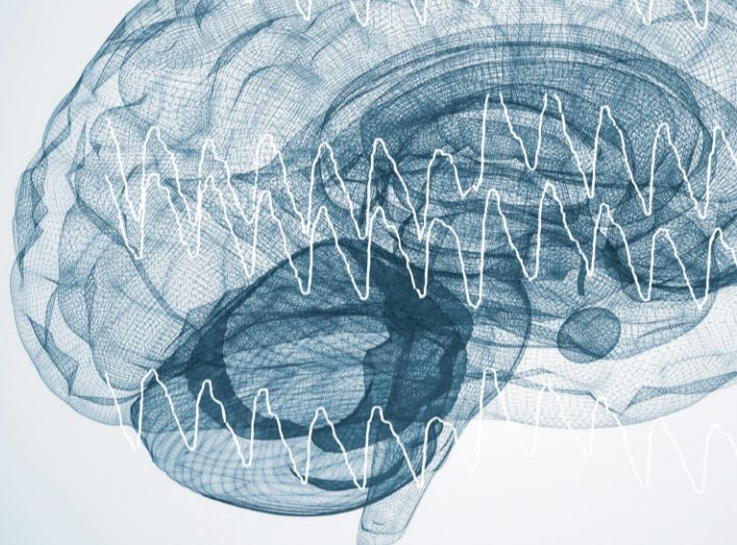# Job Vacancy

Clinical Data Analyst (m/w/d)

Attention Data Crunchers!

Are you motivated to apply your data science skills to a new, innovative brain-monitoring technology and generate real-world impact for patients in critical conditions?

Job Description:

We're looking for an open minded and creative team player to join the data analysis family of our biosignal experts. We're not only about hard coding and joking about forgotten semicolons, but more about letting the data speak and creating the link between brain health and transcranial ultrasound measurements.

What do we expect?

- A highly motivated team player who can think out of the box
- Experiences in the analysis of medical data, preferably in the field of neuroscience
- Basic medical knowledge about the cardiovascular system
- Programming skills in Python or Julia
- Master/diploma/PhD in biomedical engineering or related fields
- Working at the office in Leipzig

What can you expect from us?

- Joining a highly motivated, interdisciplinary team of biosignal engineers and life-science aficionados
- Being part of the development of a technology, that generates real-world impact for patients in critical conditions
- Becoming a member of a fruitful network in the medtech sector
- Working closely together with neurosurgeons and clinical experts from university hospitals all over Germany
- Staying healthy at work with our company bikes and free fruits and veggies

Please send your application with certificates, references, etc. preferably as a PDF in one document to:

bewerbung@sonovum.de

We look forward to receiving your informative applications including availability and salary expectations.

Sonovum GmbH
Deutscher Platz 4,
04103 Leipzig

www.sonovum.de