

**Job vacancy for dedicated people with enthusiasm for biomedical research!**

TRON gGmbH – Translational Oncology at the Medical Center of the University Mainz – is a growing biopharmaceutical non-profit organization developing highly innovative technologies to address unmet medical needs in the field of cancer diagnostics and therapeutics. TRON is located in Mainz, Germany and is strongly connected to national and international collaborators from both academia and pharma.

TRON has a proven track record in renowned journals and published its findings in Nature for the last three years running ([2017](#), [2016](#), [2015](#)).

As a part of our team, you will have the opportunity to collaborate with talented and dedicated colleagues, develop and expand your career and be on the cutting-edge of translational science to improve patients' lives.

TRON is expanding its multidisciplinary Biosampling Unit with exceptional experience in handling and processing human samples for research purpose mainly. To enlarge our technological knowledge and expertise, we are searching for a

**Biological Technical Assistant (m/f)**

to join our development team.

**DUTIES AND RESPONSIBILITIES**

- Paraffin-embedding and sectioning, standard histology, immunohistochemistry
- Processing of human experimental specimens, including centrifugation, extraction of DNA and RNA or lymphocytes and other molecular biological techniques
- Analyzing preliminary data analysis and graphic transformation of data
- Supporting in general lab maintenance as needed
- Management of entire sample inventory
- Supporting in orientation and train new staff or students
- Maintaining of detailed records of experiments and outcomes
- Writing of standard operating procedures (SOPs)

**QUALIFICATION & EXPERIENCE**

- Experience in basic laboratory techniques, including paraffin-embedding, sectioning, histological staining techniques and immunohistochemical skills
- Experience in handling human blood samples is also encouraged
- Strong visual, verbal and written communication skills
- Self-starter who works effectively in an agile start-up environment
- Enthusiastic team player who is thrilled to implement personalized medicine
- Excellent knowledge of written and spoken German required

Preferred experience

- Excellent organizational skills and demonstrated ability to accurately complete detailed work
- General understanding of scientific procedures
- General computer skills as well as an ability to quickly learn and master computer programs and databases

We look forward to receiving your application.

Please send your application documents (max. 2 MB) by email to the attention of Sandra Nauth to [jobs \(at\) tron-mainz.de](mailto:jobs(at)tron-mainz.de), reference "TA BioSamp".

For further information please visit our homepage [www.tron-mainz.de](http://www.tron-mainz.de)