

The research group for peptide-based immunotherapy of the
Translational Immunology Clinical Cooperation Unit is looking for a
a

Student Assistant (Data steward) (m/f/d)

for 40 h / month

Under the direction of Prof. Dr. med. Juliane Walz, the research group focuses on developing peptide-based immunotherapies for tumor and infectious diseases (including SARS-CoV-2), particularly the development of vaccines. This includes the identification and characterization of tumor-associated and virus-derived antigens, as well as their translation into clinical trials.

The range of tasks includes inventorization, transfer, and managing mass spectrometer data (human, models, and cell-line) with aspects to aid in developing an immunopeptidomics database. Presence is required during working hours. The duty schedule is variable in consultation with the team.

We desire:

- English communication
- Time-efficient
- Flexibility in terms of time
- A pleasure to work in a team
- Independent and reliable work
- Some programming experience in Python or R
- Optional: Experience in SQL
- Optional: Experience with Django or Flask

Please send your written application in electronic form to:

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