Open PhD Position at the University Hospital Ulm (ENT-Department) in Molecular Immunology.

The ENT-Department at the University Hospital in Ulm welcomes applications for a position as a PhD student with interests in B cell Immunology

#### About us:

Located in the prosperous area of Baden-Württemberg, the University Hospital Ulm is one of the leading hospitals in Germany with almost 6,000 employees. The molecular immunology work group within the ENT-department hosts a series of projects funded by the German Research Foundation (DFG) as well as by the Federal Ministry of Health (BMG) and is equally supervised by researchers with scientific or medical background.

# **Your Project:**

The work group offers a PhD position for exploring the influence of the transcriptional Coactivator Pou2af1 on the development of B cell driven autoimmunity. The position is available immediately and is limited to 3 years.

#### Your Profile:

- A master's degree in Biology, Molecular Medicine or related field
- Experience in experimental immunology and mouse models
- Fluency in English is required, German language skills are an asset

### We offer

- a stimulating, high-paced environment for cutting-edge research in the field of B cell immunology.
- a very good scientific environment, broad repertoire of methods, supportive supervision and a friendly group.
- Worldwide networking opportunities

## **Application**

Interested applicants should send their CVs via email to 'cornelia.brunner@uniklinik-ulm.de' quoting "PhD position application" in the e-mail subject line. Applications will be considered until the positions have been filled. Preference will be given to applications received before October 1, 2025. Only shortlisted candidates will be notified.

Ulm University has been pursuing the strategic goal of substantially increasing the diversity of its staff. As an equal opportunity and affirmative action employer, we explicitly encourage nominations of and applications from women as well as from all others who would bring additional diversity dimensions to the university's research and teaching strategies. Preference will be given to disabled candidates with equal qualifications. International candidates are highly encouraged to apply.

contact: cornelia.brunner@uniklinik-ulm.de