



The Department of Preclinical Imaging and Radiopharmacy (Director Prof. Bernd Pichler), University Hospital, Eberhard Karls University Tübingen, competes on scientific top level in preclinical imaging with international research groups. Currently, about 55 people are working in the lab with different background from physics, biology, chemistry, medicine, biochemistry, computer science, and engineering.

Due to several new fundings we are looking for talented and motivated

PHD STUDENTS AND POSTDOCTORAL FELLOWS



A key component of our research is the development and application of **novel** and **multimodal imaging approaches**. The laboratory is equipped with **latest small animal imaging technology** such as microPET, microCT, 7T MRI, optical imaging, and clinical and preclinical PET/MRI. Our imaging modalities are complemented by molecular biology labs, microscopy, molecular methods and state-of-the-art cell culture laboratories.

Post-doctoral candidates should have profound knowledge in the field of oncology, neurology, infection or immunology, signal transduction, genetics, imaging physics, microscopic or chemical tracer development.

Interested candidates should apply with a complete CV (including photograph and date of birth), all certificates and grades of University educations and potential jobs/interns as well as the names and contact details of two referees (former professor/advisor/mentor). Travel costs for job interviews are unfortunately not covered.

WITH A FOCUS ON MOLECULAR IMAGING IN:

- Oncology
- Neurology
- Immunology
- Infectious Diseases
- Imaging Physics
- Radiochemistry

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Werner Siemens
Imaging Center



For more information on the laboratory please visit our website

www.preclinicalimaging.org