



DKTK Heidelberg Community Meeting 2025

Program:

Presentations and discussions take place at the Lecture Hall.

- 09:00 09:30: *Welcome and introduction to DKTK Heidelberg*: *Christiane Opitz*, spokesperson DKTK Translation Center Heidelberg
- 09:30 10:05: *Keynote lecture:* Applications of Translational Data Science in Drug R&D: Andreas Raue, Department of Computer Science, Augsburg University
- 10:05 12:00: Translation and transfer of preclinical research into medical application
 - Spin-off or not to Spin-off?, Rainer Wessel, Innovation Management, DKFZ
 - Revolutionizing Precision Oncology Methylation-based Tumor Classification, Helge Lubenow, Heidelberg Epignostix GmbH
 - Collaboration via beLAB2122 (title tbd): Friedrich Reinhard, Evotec
 - Selenocysteine metabolism as a targetable vulnerability in cancer, Hamed Alborzinia, HI-STEM
 - A long peptide vaccine targeting the clonal driver mutation H3K27M in diffuse midline gliomas, Katharina Sahm, CCU Neuroimmunology and Brain Tumor Immunology
- 12:00 12:45: Group picture and Lunch Break, Foyer
- 12:45 13:10: Reverse translation of Multi-Omic Cancer Profiling, Peter Horak, NCT Heidelberg
- 13:10 14:15: Flash talks
 - Short presentations and selected poster abstracts
- 14:15: 15:30: Poster Session and Coffee Break, Foyer
- 15:30 16:00: Wrapping it up: Current priorities and future strategies of DKTK Heidelberg
- 16:00: Farewell and end of retreat