EBERHARD KARLS
UNIVERSITÄT
TÜBINGEN

machine learning
new perspectives
for science

Machine Learning meets
Medicine
Workshop, 18 January 2023

Venue: AI Research Building, Lecture Hall (Ground Floor)
Maria-von-Linden-Straße 6, Tübingen

12:30 – 13:00	**Arrival and Lunch**
13:00 – 14:30	**Impulse Pitches (6 minutes presentation, 4 minutes discussion each)** Juliane Walz (Medical Faculty, Peptide-based Immune Therapy) Josef Leibold (Medical Faculty, Functional Immunogenomics) Bettina Weigelin (Werner Siemens Imaging Center, Preclinical Imaging of the Immune System) Michael Bitzer / Pavlos Missios (Medical Faculty, Gastroenterology) Daniela Thorwarth (Medical Faculty, Biomedical Physics) Tobias Kaufmann (Medical Faculty, Computational Psychiatry) Christian Baumgartner (Machine Learning Cluster of Excellence, Machine Learning in Medical Image Analysis) Carsten Eickhoff (Medical Faculty, Medical Informatics)
14:30 – 16:00	**Discussion about Strategic Directions**
16:00 –	**Snacks and Refreshments**

The workshop is organized by Manfred Claassen (Medical Faculty) and Sergios Gatidis (Max Planck Institute for Intelligent Systems) in collaboration with the Central Office of the Excellence Cluster ML for Science, University of Tübingen.