



The UCT Mainz presents

5th Mini-Symposium in Translational Oncology (MiTraC) Enhancing Cancer Immunotherapy: New Targets, New Drugs, New Partners

19th of September 2023 | 1.00 - 6.00 pm

Lecture Hall Building 708

Universitätsmedizin Mainz, Langenbeckstraße 1, Mainz

Session 1:

Cellular components of immune response and beyond

- **Adelheid Cerwenka, Mannheim**
Harnessing natural killer cells against solid tumors
- **Hannah Garner, Amsterdam**
Divergent roles of eosinophils and neutrophils in breast cancer
- **Thomas Tüting, Magdeburg**
CD4+ T cell-induced inflammatory cell death controls immune-evasive tumours
- **Roland Martin, Zurich**
Foreignization of Tumor Antigens and Cross-Reactivity with Infectious Agents to Improve Vaccination Approaches

Session 2:

Novel strategies to enhance anti-tumor immune response

- **Russell Jenkins, Boston**
Targeting TBK1 to overcome resistance to cancer immunotherapy
- **Henoch Hong, Darmstadt**
IMMUcan consortium: molecular and spatial cellular data to inform next generation immunotherapies
- **Shohei Koide, New York**
Creating MHC-restricted neoantigens with covalent inhibitors and targeting them by immune therapy



Please register until 12th of September 2023 at <https://survey.zdv.uni-mainz.de/index.php/838875>

More information at the UCT Mainz homepage and uct-science@uct-mainz.de

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