

## Mini-Symposium in Translational Oncology (MiTraC) Nr.1 (12.04.2019) :

### “A View To A Kill: Target Discovery in Cancer Research”

#### Program:

Time	Topic
10:30-10:45 am	Welcome: Thomas Kindler (UCT), N.N. (Merck)
10:45 -12:30 am	<b>Session 1: Biomarkers &amp; Molecular Oncology</b>
10:45-11:20 am	Tobias Sjöblom, Uppsala: Cancer Biomarkers: how should we turn defeat to victory ?
11:20-11:55 am	Chunaram Choudhary, Kopenhagen: DNA damage repair network analysis reveals shieldin as a key regulator of NHEJ and PARP inhibitor sensitivity
11:55-12:30 am	Jens Siveke, Essen: Target Evaluation in Pancreatic Cancer.
12:30 am-1:30 pm	Lunch & Speaker´s Corner
1:30-3:10 pm	<b>Session 2: Immuno-Oncology &amp; Microenvironment</b>
1:30-2:05 pm	Michele Mishto, London: Is it worth to search among spliced peptides to develop anti-cancer immunotherapies?
2:05-2:40 pm	Kathrin Renner-Sattler, Regensburg: Metabolic checkpoints in the tumor microenvironment.
2:40-3:15 pm	Olivier Demaria, Marseille: Next generation immunotherapies: NK cells and other targets.
3:15-3:30 pm	Closing remarks/summary
From 3:30 pm	Coffee & Cake: get together & Networking Café