

AGENDA

Community Retreat “Investigator-Initiated Trials (IITs)”

September 21, 2023

10:00 AM – 5:00 PM

Location Fraport Conference Center, Frankfurt

10:00 – 10:05	Welcome <i>M. Baumann und M. Hallek</i>							
10:05– 10:15	Aim of the retreat <i>M. Hallek</i>							
10:15 – 11:15	Definition of an NCT trial synopsis <i>M. Hallek</i>							
11:15 – 11:30	Coffee Break							
11:30 – 12:00	Involving Patient Experts <i>M. Wartenberg</i>							
12:00 – 12:30	Introduction “Priority Research Themes” and “Priority Disease Areas” <i>M. Baumann</i>							
12:30 – 1:15	Lunch Break							
1:15 – 2:15	Workshops “Priority Research Themes” (PRTs; see Tab. 1)							
	PRT1	PRT2	PRT3	PRT4	PRT5	PRT6	PRT7	
2:15 – 2:30	Coffee Break							
2:30 – 3:30	Workshops “Priority Disease Areas” (PDAs; see Tab. 1)							
	PDA1	PDA2	PDA3.1	PDA3.2	PDA3.3	PDA4	PDA5	PDA6
3:30 – 3:45	Coffee Break							
3:45 – 4:45	Keynote lecture (Plenum) <i>tbd</i>							

Table 1| *Overview Priority research themes and Priority disease areas for the initial years of the expanded NCT*

Priority research themes (PRTs)	Priority disease areas (PDAs)
PRT 1: Diagnostic Characterization of the Tumor and its Macro and Microenvironment	PDA 1: Lung Cancer
PRT 2: Precision Local Therapy (Personalized surgical Oncology; Image-guided Radiotherapy)	PDA 2: Blood Cancer
PRT 3: Molecularly Targeted Therapy	PDA 3.1: Brain Tumors
PRT 4: Personalized Immunotherapy	PDA 3.2: Pediatric Cancer
PRT 5: Translational Data Science and e-Health in Oncology	PDA 3.3: Sarcoma
PRT 6: Research on Fair and Equal Patient Access	PDA 4: Digestive Tract Cancer
PRT 7: Patient-reported Outcome Measurement in Clinical Research.	PDA 5: Breast Cancer
	PDA 6: Prostate Cancer