

DKFZ

Berlin

Dresden

Heidelberg

SouthWest

WERA

West

AGENDA

NCT Community Retreat “Investigator-Initiated Trials (IITs)”		November 14, 2024 08:00 – 19:15
		November 15, 2024 07:00 – 14:45
Location	Heidelberg Congress Center, Czernyring 20, 69115 Heidelberg – <i>Entrance West</i>	
November 14, 2024		
08:00 – 10:00	<i>Registration</i>	
10:00 – 10:05	Welcome <i>M. Baumann und M. Hallek</i>	
10:05– 11:05	New Developments at the NCT <i>M. Baumann, M. Hallek and J. Förner</i>	
10:15 – 11:15	Aim of the retreat <i>M. Hallek</i>	
11:15 – 11:45	Coffee Break	
11:45 – 13:45	1. Workshop round <i>Forum 1A: PDA2: Blood cancer</i> <i>Forum 1B: PRT2: Precision local therapy</i> <i>Forum 2: PRT7: Research on patient-reported outcome measurement, assessment of symptom burden and interventions</i>	Main hall 2A: Group consultations Main hall 2B: 1:1 Consultations
13:45 – 14:45	Lunch Break	
14:45 – 16:45	2. Workshop round <i>Forum 1A: PDA3.2: Pediatric cancer</i> <i>Forum 1B: PDA3.3: Sarcoma</i> <i>Forum 2: PRT3: Molecularly targeted therapy</i>	Main hall 2A: Group consultations Main hall 2B: 1:1 Consultations
16:45 – 17:15	Coffee Break	
17:15 – 19:15	3. Workshop round <i>Forum 1A: PDA5: Breast cancer</i> <i>Forum 1B: PDA6: Prostate cancer</i> <i>Forum 2: PRT6: Research on fair and equal patient access</i>	Main hall 2A: Group consultations Main hall 2B: 1:1 Consultations
19:15	Get together with Science Bazaar	

November 15, 2024

07:00 – 08:00	<i>Registration</i>	
08:00 – 10:00	4. Workshop round <i>Forum 1A: PDA1: Lung cancer</i> <i>Forum 1B: PDA4: Digestive tract cancer</i> <i>Forum 2: PRT5: Translational data science and e-health in oncology</i>	Main hall 2A: Group consultations Main hall 2B: 1:1 Consultations
10:00 – 10:30	Coffee Break	
10:30 – 12:30	5. Workshop round <i>Forum 1A: PDA3.1: Brain tumors</i> <i>Forum 1B: PRT1: Diagnostic characterization of the tumor and its macro- and microenvironment</i> <i>Forum 2: PRT4: Personalized immunotherapy</i>	Main hall 2A: Group consultations Main hall 2B: 1:1 Consultations
12:30 – 13:30	Lunch Break	
13:30 – 14:30	Keynote Lecture „Künstliche Intelligenz in der Präzisionsonkologie“ <i>Jakob Kather (Faculty of Medicine Carl Gustav Carus and Faculty of Computer Science, TU Dresden)</i>	
14:30 – 14:45	Wrap up	