

# 11<sup>th</sup> Munich Cancer Retreat

at Herrsching am Ammersee

**Monday, 21 October 2024**

<b>9:00–12:30</b>	<b>Career Options</b> for DKTK PhDs, School of Oncology Fellows and Young Career Scientists	Seminarraum 1
<p><b>Exploring your career options</b></p> <p><b>Dr Anke Soemer</b> <i>academic-futures.de</i></p> <hr/> <p>The German research and innovation system Particularities of academia and public sector research <i>Coffee break</i> Developing your career as a researcher Beyond research careers: the world of work 4.0</p>		
<b>12:15–13:15</b>	<b>Registration / optional Lunch</b>	Foyer / Speisesaal
<b>13:15–13:30</b>	<b>Welcome</b>	Weber / von Bergwelt
<b>13:30–14:15</b>	<b>Program Molecular Targeted Therapy</b> part 1	Illert / Braun
13:30–13:45	Phosphoproteomic biomarker for afatinib response stratification in advanced chordoma	Stange*
13:45–14:00	Combinatorial therapeutic targeting of PI3K and CDK4/6 displays synergistic antitumor effects in PPGL	Karna*
14:00–14:15	ZBTB7A knockout accelerates RUNX1-RUNX1T1-dependent leukemogenesis in vivo	Arfelli*
<b>14:15–15:15</b>	<b>Program Exploitation of Oncogenic Mechanisms</b>	Saur / Frede
14:15–14:30	Oncogenic cooperation of CEBP $\alpha$ and MLL-ENL in a human CD34+ preleukemia model	KreiBig*
14:30–14:45	Paving the way toward childhood leukemia prevention through BCG-immune training	Morcos*
14:45–15:00	Stefin B - A novel biomarker and a specific target in lymphoma?	Hildebrand*
15:00–15:15	B cells are associated with aggressive Cases of Cutaneous T cell Lymphoma and a distinct spatio-temporal composition of the tumor microenvironment	Oganesian

15:15–15:45	<b>Coffee break</b>	Foyer
<b>15:45–16:30</b>	<b>Key Note Lecture</b>	von Bergwelt
<p><b>Current and future personalized cancer medicine: example neuroblastoma</b></p> <p><b>Angelika Eggert</b>          Director of Department of Pediatrics Charité - Universitätsmedizin Berlin          Spokesperson DKTK Berlin</p>		
<b>16:30–17:15</b>	<b>Programs Radiation Oncology and Imaging and Molecular Diagnostics, Early Detection, and Biomarker Development</b>	Wollenberg / Ruland
16:30–16:45	Liquid bLOpsy for miNimal rESidual diSease detection in Head and Neck Squamous Cell Carcinoma (LIONESS) - Personalized cell-free tumour DNA analysis for patients with HNSCC	Flach*
16:45–17:00	Deciphering Intra-Tumoral Heterogeneity and Metastatic Processes in Pancreatic Ductal Adenocarcinoma Using In Situ Sequencing	Wirth*
17:00–17:15	Metabolic pathway-based subtypes associate glycan biosynthesis and treatment response in head and neck cancer	Dankó*
<b>17:15–18:00</b>	<b>Road Maps of DKTK Munich</b>	Saur / Subklewe
17:15–17:40	Programs EOM / MTT / CI / MDEB / ROI	
17:40–17:50	Platforms CPGA / CCP	
17:50–18:00	Further Topics Prevention / Survivorship	
<b>18:00–18:45</b>	<b>Workshop Quo vadis DKTK ?</b>	Weber / von Bergwelt
18:45–19:45	<b>Dinner</b>	Speisesaal
<b>19:45–20:30</b>	<b>Wilko Weichert Grant</b>	von Bergwelt / Mogler
20:30–23:30	<b>Get Together of DKTK Scientists</b>	

**Tuesday, 22 October 2024**

7:00	<b>Wilko Weichert Run</b> ~5 km	Kurparkschlösschen Herrsching
<b>8:30–9:30</b>	<b>Joint Funding talks</b>	Jeremias / Kunz
8:30–8:45	HYPERBOLIC - Hyperpolarized Magnetic Resonance Imaging of Cancer Metabolism & Markers	Schilling
8:45–9:00	EXLIQUID - Exploiting liquid biopsies to advance cancer precision medicine	Winter
9:00–9:15	IVAC-AN - Neoantigen Recognition by Vaccine-induced T-Cells	Wagner
9:15–9:30	MTBA - Molecular Tumor Board Alliance	Westphalen
<b>9:30–10:15</b>	<b>Program Molecular Targeted Therapy part 2</b>	Unger / Winter
9:30–9:45	The DKTK cohort of serially transplantable patient-derived xenograft AML models	Vick
9:45–10:00	MIZ1ΔPOZ Mutation Perturbs MYC Signaling and Sensitizes to Chemotherapeutic Treatment in a Novel Small Cell Lung Cancer Mouse Model	Fröhlich*
10:00–10:15	Anti-angiogenic Therapy in the First Patient-derived Xenograft Model of Pheochromocytoma	Mohr
10:15–10:45	<b>Coffee break</b>	Foyer
<b>10:45–11:30</b>	<b>Cancer Core Structures</b>	Weber / Helfrich
10:45–11:00	School of Oncology	Belka
11:00–11:15	Clinical Communication Platform CCP	Steiger / Engels
11:15–11:30	Munich Medicine Alliance M1	Endres
<b>11:30–12:15</b>	<b>Key Note Lecture</b>	Klauschen
<p><b>Highly multiplexed imaging of tissues with subcellular resolution by imaging mass cytometry</b></p> <p><b>Bernd Bodenmiller</b> Quantitative Biomedicine ETH Zürich</p>		

12:15–13:15	<b>Lunch</b>	Speisesaal
<b>13:15–14:15</b>	<b>Poster Session</b>	Großer Saal
<b>14:15–15:00</b>	<b>Program Cancer Immunotherapy and Cancer Genome and Proteome Analysis Platform</b>	Pellegata / Rad
14:15–14:30	Evolutionary and immune microenvironment dynamics define response to neoadjuvant treatment of esophageal adenocarcinoma	Barroux*
14:30–14:45	RECQL4 impairs survival and response to anti-PD-1 by favoring tumor immune escape in melanoma patients	Egea Rodriguez*
14:45–15:00	CSF-1R inhibitor enhances the therapeutic efficacy of CAR T-cells in the treatment of lung cancer brain metastasis	Xu*
<b>15:00-15:15</b>	<b>FEM Club</b> Female Excellence in Medicine	Müller
<b>15:15-15:30</b>	<b>Closing Remarks and Award Presentation</b>	von Bergwelt / Weber
15:30–16:00	<b>Coffee break</b>	Foyer