

Time:		Title:
08.40	Ola Larsson, Acting Head of Department, Oncology & Pathology	Welcome
	Session 1 Biological mechanisms of disease	Moderators: Susanne Schlisio + Brinton Seashore Ludlow
08.45	Ruth Palmer (University of Gothenburg, Sweden)	ALK in neuroblastoma
09.15	Sonya Hessey (University College London, GB)	Insights into lung cancer evolution from the TRACERx and PEACE studies
09.45	Rita Fior (Champalimaud Foundation, Lisbon, Portugal)	Zebrafish Avatars test predicts response to chemotherapy
10.15 - 10.45	Coffee Break	
	Session 2 State-of-the-art technologies	Moderators: Lukas Orre + Per Hydbring
10.45	Marc Friedländer (Stockholm University, Sweden)	Discovery of cancer-specific small RNAs from cohort transcriptomics data
11.15	Jan Ellenberg (ScliLife Lab, Stockholm) - tentative	
11.45	Mats Nilsson (Stockholm University, Sweden)	Characterizing genetic and cellular heterogeneity of tumors by in situ sequencing
12.15-13.00	Lunch and Poster session	
	Session 3 Clinical/translational section	Moderators: Hanna Eriksson + Simon Ekman
13.00	Bernd Wollscheid (ETH Zurich, Germany)	The Tumor Profiler Study: Integrating Molecular Profiling for Enhanced Precision Medicine in Oncology
13.30	Sina Oppermann (DKFZ, Heidelberg, Germany)	INFORM study and Patient-by-Patient
14.00	Åslaug Helland (Oslo University, Norway)	Improving public cancer care by implementing precision medicine in Norway – a national effort with several stakeholders
14.30	Stina Wickström (KI, Stockholm, Sweden)	Adoptive T-cell therapies
15.00 - 15.30	Coffee Break	
15.30	Stefan Einhorn	Dan Grandér Research Award 2023. Petra Marttila
16.00 - 16.05	Acting Head of Department, Oncology & Pathology	Thank you for coming