PROGRAM FOR THE CONFERENCE



Frontiers in Cancer Research and Therapy

Friday, 25 October 2024

Sune Bergströms Aula, BioClinicum

Organized by the Department of Oncology-Pathology, KI



25 October 2024, Sune Bergströms Aula, BioClinicum

08.40 - 08.45	Welcome
	Ola Larsson , Acting Head of Department
SESSION 1	Biological mechanisms of disease
Chairs:	Susanne Schlisio + Brinton Seashore Ludlow
08.45 - 09.15	Ruth Palmer
00.10 09.10	University of Gothenburg, Sweden ALK in neuroblastoma
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09.15 - 09.45	Sonya Hessey University College London, United Kingdom
	Insights into lung cancer evolution from the TRACERx and PEACE studies
09.45 - 10.15	Rita Fior
	Champalimaud Foundation, Portugal <i>Zebrafish Avatars test predicts response to chemotherapy</i>
10.15 10.45	
10.15 – 10.45	Coffee break
SESSION 2	State-of-the-art technologies
Chairs:	Lukas Orre + Per Hydbring
10.45 –11.15	Marc Friedländer
	Stockholm University, Sweden Discovery of cancer-specific small RNAs from cohort transcriptomics data
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11.15 – 11.45	Janne Lehtiö Karolinska Institutet, Sweden
	Cancer proteomics – time for implementation
11.45-12.15	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
Chairs:	Hanna Eriksson + Simon Ekman
13.00 - 13.30	Bernd Wollscheid
13.00 - 13.30	ETH Zurich, Switzerland
	The Tumor Profiler Study: Integrating Molecular Profiling for Enhanced Precision Medicine in Oncology

13.30 - 14.00	Sina Oppermann Goethe University and Georg-Speyer-House, Germany <i>Clinical implementation of functional drug response testing using patient-</i> <i>derived tumor samples</i>
14.00 - 14.30	Åslaug Helland Oslo University, Norway Improving public cancer care by implementing precision medicine in Norway – a national effort with several stakeholders
14.30 - 15.00	Stina Wickström Karolinska Institutet, Sweden Adoptive T-cell therapies
15.00 - 15.30	Coffee break
15.30 - 16.00	Stefan Einhorn, <i>Dan Grandér Research Award</i> 2023. Presentation by Petra Marttila
16.00 - 16.05	Closing_words by Ola Larsson, Acting Head of Department

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