

Program	
09:00-09.30	Registration and coffee
09:30-09:40	Welcome Introduction by the Heads of Departments, Oncology, and Center for Genomic Medicine, Rigshospitalet
09:40 -10:20	Opening Keynote Lecture The Evolution of Genomic Medicine: A 20-year Retrospective <i>Paul Workman, The Institute of Cancer Research London</i>
Session I 10:20-11:00	Personalized Medicine in Cancer Creating a national, multidisciplinary tumor board - a 10-year experience <i>Martin Højgaard, Phase 1 Unit, Rigshospitalet</i>
	Case study showcasing the efficacy of personalized treatment based on genomic data <i>Britt Elmedal, MOMA, Aarhus Universitetshospital and Iben Spanggaard, Phase 1 Unit, Rigshospitalet</i>
11:00-11:15	Coffee break
Session II	Genomic Technologies in Cancer Research
11:15-11:45	Session Keynote Integrating genome sequencing into clinical practice for cancer patients <i>Alona Sosinsky, Genomics England</i>
11:45-12:15	Challenges and solutions in handling large-scale genomic data <i>Frederik Otzen Bagger and Christina Westmose Yde, Center for Genomic Medicine, Rigshospitalet</i>
12:15-13:00	Lunch break

Session III

Translational Medicine and Therapeutics

13:00-13:30

Integrating results from translational research projects in to current and upcoming clinical trials with focus on identifying targets for synthetic lethality

Victoria Rimkunas, Repare Therapeutics

13:30-14:15

Turning darkness into a gleam of light

Guest speaker Magnus Carlsson, Illumina

14:15-14:30

Coffee break

14:30-15:15

Lightning talks

Presented by the Phase 1 Unit and Center for Genomic Medicine

15.15-16.00

Closing Keynote Lecture

The proteomic landscape of metastatic cancer

Matthias Mann, Max Planck Institute of Biochemistry

16:00-16:15

Closing Remarks - Summary and Acknowledgments

16:15-16:45

Networking and snacks