

CoPPO 10th Anniversary Symposium

Bridging Genomic Research and Clinical Oncology

March 8th 2024

**Rigshospitalet
Blegdamsvej 9, Copenhagen
Auditorium 2**

In celebration of the 10-year-anniversary of the Copenhagen Prospective Personalized Oncology (CoPPO) study we would like to invite all with an interest in personalized oncology to participate in the symposium. The program will be updated closer to the date.

Participation is free of charge. Deadline for registration is February 28th. Register to join the symposium by sending an email with name, institution, and any dietary considerations:

coppo.rigshospitalet@regionh.dk

If you as a registered participant are prevented from participation, please send your cancellation to this email

Program

Friday, March 8th, 2024

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

Chair: Kristoffer Staal
Rohrberg

Opening lecture

The Evolution of Genomic Medicine: A 20-year Retrospective

Paul Workman, The Institute of Cancer Research London

Session I

10:20-11:00

Personalized Medicine in Cancer

Creating a national, multidisciplinary tumor board - a 10-year experience

Martin Højgaard, Phase 1 Unit, Rigshospitalet

Case study showcasing the efficacy of personalized treatment based on genomic data

Britt Elmedal, MOMA, Aarhus Universitetshospital and Iben Spanggaard, Phase 1 Unit, Rigshospitalet

11:00-11:15

Coffee break

Session II

Chair: Maria Rossing

Genomic Technologies in Cancer Research

Session Keynote

11:15-11:45

Title to be confirmed *Alona Sosinsky, Genomics England*

11:45-12:15

Challenges and solutions in handling large-scale genomic data

Frederik Otzen Bagger and Christina Westmose Yde, Center for Genomic Medicine, Rigshospitalet

12:15-13:00

Lunch break

Session III

Chair: Martin Højgaard

13:00-13:30

Translational Medicine and Therapeutics

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

Guest speaker – Title TBA

Guest speaker from Illumina

14:15-14:30

Coffee break

14:30-15:15

Lightning talks

Presented by Fase 1 Unit and Center for Genomic Medicine

15:15-16:00

Chair: TBD

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

The symposium will take place at Rigshospitalet, Blegdamsvej 9, in Auditorium 2. From Juliane Maries Vej use entrance 44. From Inge Lehmanns Vej use entrance 2. Map of Rigshospitalet <https://www.rigshospitalet.dk/praktisk-information/find-vej-og-parkering/Documents/kort-blegdamsvej.pdf>

Visit the Phase 1 Unit webpage [here](#)