**Preliminary program June 26**

**1st Nordic meeting on Precision Medicine in Prostate Cancer**

**Clarion Hotel Copenhagen Airport**

**Sept 25-26, 2025**

**Day 1**

11.30– 12:00 **Registration open**

12.00 – 13.00 **Lunch**

13.00 – 13.05 **Welcome and opening of the meeting**

**Chairs:** Anders Bjartell, Malmö-Lund, Sweden and Sven Löffeler, Tönsberg, Norway

13.05 – 13.15 **Introduction to precision medicine in prostate cancer meeting**

**Chair**: Andreas Røder, Copenhagen, Denmark

**Session 1: Genetics and precision medicine in prostate cancer**

**Chair:** Andreas Røder, Copenhagen, Denmark

13.15 – 13.40 **State-of-the-Art lecture 1:**

**Landscape of precision medicine in prostate cancer today.**

Speaker: Noel Clarke, Manchester, England

13.40 – 14.00 **State-of-the-Art lecture 2:**

**Spatial molecular technologies in cancer medicine**  
 Speaker: Joakim Lundeberg, Stockholm, Sweden

14.00 – 14.20 **State-of-the-Art lecture 3:**

**Clonal evolution and spatial heterogeneity in prostate cancer**

Speaker: Alistar Lamb, London, England

14.20 – 14.35 C**linical use of genetic testing of prostate cancer patients - experience from Norway.**Speaker: Eli Marie Grindedal, Oslo, Norway

14.35 – 14.50 **Germline testing.**

Speaker: Fredrik Wiklund, Stockholm, Sweden

14.50 – 15.05 **Somatic testing - tissue**

Speaker: Anders Edsjö, Lund, Sweden

15.05 – 15.25 **Discussion**

**15.25 – 15.45Coffee and exhibition**

**Session 2: Biomarkers and clinical trials**

**Chairs:** Antti Rannikko, Helsinki, Finland and Martin Sjöström, Lund, Sweden

15.45 – 16.05 **ctDNA: Indications, optimized testing, hurdles**

Speaker: Johan Lindberg, Stockholm, Sweden

16.05 – 16.25 **CTC: New methods and premises**

Speaker: Joshua M Lang, Wisconsin, USA

16.25 – 16.40 **Prospective trial comparing ctDNA and tissue**

Speaker: Maria Rusan, Aarhus, Denmark

16.40 – 17.00. **Transcriptomic classifiers in prostate cancer**

Speaker: Shuang (George) Zhao, Wisconsin, USA

17.00 – 17.15 **SPRINTR**

Speaker: Andreas Josefsson, Gothenburg and Umeå, Sweden

17.15 – 17.45 **Discussion: Who, when and how to test?**

Panel: **Where are we in 5 years from now?**

Chair: Antti Rannikko and Andreas Røder

Panelists: Johan Lindberg, Joshua Lang, Maria Rusan, Pernilla Wikström, Andreas Josefsson, Fredrik Wiklund

**Dinner**

**Day 2**

**Session 2: Modern imaging**

**Chair:** Anders Bjartell and Tuomas Mirtti, Helsinki, Finland

08.30 – 08.50 **State-of-the-Art lecture 4: Screening for prostate cancer**

Speaker: Peters Albers, Dussledorf, Germany

08.50 – 09.10 **State-of-the-Art lecture 5:**

**Theranostics and new targets**

Speaker: Ken Herrmann, Essen, Germany

09.10– 09.25 **PMSA PET-CT and AI**

Speaker: Elin Trägårdh, Lund, Sweden

09.25 – 09.45 **MRI and AI**

Speaker: Henkjan Huisman, Nijmegen, The Netherlands

09.45 – 10.05 **Digital pathology and AI**

Speaker: Pekka Ruusuvuori, Tampere, Finland

10.05 – 10.25 **Coffee and exhibition**

**Session 2: Targeted treatments in clinical practice**

**Chair:** Jan Oldenburg, Oslo, Norway

10.25 – 10.45 **State-of-the-Art lecture 5: PARP inhibitors incl testing**

Speaker: Noel Clarke, Manchester

10.45 - 11.20 **PARP-inhibitors. Current practice in different countries.**

Panel: Gert Attard, Joshua Lang, Jan Oldenburg, Antti Rannikko, Anders Bjartell

11.20 – 11.40 **New druggable targets in prostate cancer precision medicine**

Speaker: Michael Haffner, Seattle, USA

11.40 – 12.00 **How to use modern methodology**

Speaker: Gert Attard, London, England

12.00 – 12.30 **Molecular Tumor Board - Where are we in five years?**

Chair: Jan Oldenburg and Antti Rannikko

Panelists: Noel Clarke, Michaeel Haffner, Shuang (George) Zhao, Peter Albers, Gert Attard

12.30 – 12.45 **Concluding remarks**

**Chair:** Anders Bjartell, Malmö-Lund, Sweden and Sven Löffeler,

Et billede, der indeholder Font/skrifttype, cirkel, Grafik, symbol

AI-genereret indhold kan være ukorrekt.**Lunch box**

**The meeting is sponsored by the pharmaceutical industry**