

PROGRAM – DRAFT

WELCOME

8.30 – 8.45 Prof. Carl Borrebaeck - *Welcome*

SESSION I– Immuno-oncology in clinical practice

8.45 - 9.30 **Keynote: Prof. Gordon J. Freeman**

PD-1 cancer immunotherapy

9.30 - 10.00

Dr. Giuseppe Masucci

Prognostic factors and Immunoscore in personalized cancer treatment

10.00 – 10.10

Q&A

10.10 - 10.40

Networking and Coffee

10.40 – 11.10

Prof. Gunilla Enblad

CAR T cells in B-cell lymphomas and leukemias

11.10 – 11.40

Dr. Thorbald van Hall

Key host-tumor interactions for effective immunotherapy of cancer

11.40 – 12.10

Dr. Marco Donia

Tumor infiltrating lymphocytes (TILs) as therapy for cancer

12.10 - 12.30

Q&A

12.30 – 13.40

Networking and Lunch

SESSION II – Next step in Personalized Healthcare

13.40 – 14.10

Dr. Robert Comis

The NCI-MATCH program

14.10 – 14.40

Prof. Peter Lichter

How to take genetic data to clinical practice in oncology?

14.40 – 14.50

Q&A

14.50 – 15.20

Prof. Susan Lutgendorf

Biobehavioral influences on cancer progression: Recent Advances

15.20 – 15.50

Networking and Coffee

SESSION III - Clinical effectiveness – How to meet the future

15.50 – 16.35

Keynote: Dr. Robert Miller

Using oncology big data to personalize insights and improve cancer care quality: Update on ASCO's CancerLinQ.

16.35 – 17.05

Prof. Henrik Grönberg

The future diagnostic pipeline of prostate cancer - a combination of big data and new technologies.

17.05 – 17.15

Q&A

DISCUSSION

17.15 – 18.00

Panel discussion

18.00

Networking and Buffé