

# Program Janus 50-year anniversary

Wednesday 8th November 2023

Kreftregisteret, Ullernchausséen 64, 0379 Oslo, 4th floor, Room Mikro and Makro

**09.45 Coffee and refreshments**

**10.00 Welcome and Introduction**

**Janus in the past, present and future**

Hilde Langseth, Senior Researcher, Head of Section for Molecular Epidemiology and Infections, PI Janus Serum Bank, Cancer Registry of Norway

**10.15 Studies of organochlorines, immune markers and Non-Hodgkin lymphoma**

Nathaniel Rothman, Head of Molecular Studies, National Cancer Institute, USA

**10.35 A glance through the Janus glioma window**

Tom Kristian Grimsrud, Senior physician, Senior researcher, Cancer Registry of Norway

**10.50 HPV as cause of cancer – established by Janus studies**

Joakim Dillner, Director of Research & Development, Medical Diagnostics, Karolinska Institutet, Sweden

**11.15 Coffee break**

**11.35 Omics and machine learning in Janus**

Trine B. Rounge, Professor, Senior Researcher, Cancer Registry of Norway/University of Oslo

**11.55 Janus in personalized medicine – contributions to early detection research and the mirPOC study on ovarian cancer**

Renée Turzanski Fortner, Senior Researcher, Cancer Registry of Norway/Division of Cancer Epidemiology, German Cancer Research Center

**12.15 The Janus steering group**

Tone Bjørge, Professor, Head of Janus steering group, University of Bergen

**12.30 Lunch**

**13.30 FAIR data sharing in omics research**

Eivind Hovig, Professor, Oslo University Hospital/University of Oslo

**13.50 Janus in the NCI Cohort Consortium**

Giske Ursin, Director, Cancer Registry of Norway

**14.05 Greetings from IARC**

Mattias Johansson, staff scientist, Genetic Epidemiology Group, International Agency for Research on Cancer, France

**14.15 Greetings from the Cancer Society**

Ole Alexander Opdalshei, Assistant Secretary General, Norwegian Cancer Society

**14.30 Short break**

**14.45 Biobank Norway – a sustainability perspective**

Kristian Hveem, Professor, Norwegian University of Science and Technology/The Trøndelag Health Study

**15.05 Environmental exposures and cancer**

Lawrence Engel, Professor, Gillings School of Global Public Health, University of North Carolina, USA

**15.30 Future perspectives and closure**

Hilde Langseth

