

Tentative seminar program - Environment, occupation and cancer: causal relationships and prevention

Where: Auditorium at the Institute of Public Health – Lovisenberggata 8, 0456 Oslo / Teams.

When: 25.09.2025 from 09.00-15.10

Welcome
09.00 – 09.15
Mieke C. Louwe - Senior advisor, Cancer Registry-FHI
Session 1 - Occupational cancer: Historical experiences and current challenges
09.15 – 10.30
Lecture #1 Keynote: Kurt Straif - Research Professor, Morrissey College of Arts and Sciences, US
Lecture #2 Jo S Stenehjem - Senior researcher, Cancer Registry-FHI, University of Oslo
Lecture #3 Hilde Langseth - Senior researcher, Cancer Registry-FHI
Collective discussion of all the presentations in this session
Pause
10.30 – 10.50
Session 2 – Chemicals, environmental toxins and Cancer: Causal relationships and prevention
10.50 – 12.00
Lecture #4 Marcin Wojewodzic - Senior researcher, Cancer Registry-FHI
Lecture #5 Tom K Grimsrud - Senior doctor/Senior researcher, Cancer Registry-FHI
Lecture #6 Kristine Bjerve Gützkow – Department Director, Air Quality and Noise-FHI
Collective discussion of all the presentations in this session
Lunch and poster display
12.00 – 13.00
Session 3 – Occupational cancer: Current situation and future risk
13.00 – 14.00
Lecture #7 Keynote: Paolo Vineis – Professor, Imperial College, UK
Lecture #8 Niki Marjerrison - Researcher, University of Oslo, Cancer Registry-FHI
Lecture #9 Leon A McLaren Berge – Researcher, University of Oslo, Cancer Registry-FHI
Collective discussion of all the presentations in this session
Pause
14.00 – 14.20
Panel debate - Prevention
14.20 – 14.50
The final topic is determined according to the list of participants, but will deal with the prevention of cancer related to occupational exposures and environmental toxins
The panel - TBD
Summary and future perspectives
14.50 – 15.10
Jo S Stenehjem - Senior researcher, Cancer Registry-HFI, University of Oslo