

HOVEDPROGRAM • TORSDAG 19. NOVEMBER

09:00 - 09:15 Åpning

09:15 - 09:55 Sweat, Science, Spandex and Cancer: The Story of the CHALLENGE Trial
[Christopher Booth, Queens University and Kingston Health Sciences Centre, Canada](#)

09:55 - 10:15 High Intensity Aerobic Exercise Training and Immune Cell Mobilization in Patients With Lung Cancer (HI AIM)
[Gitte Holmen Olfusson, University of Copenhagen, Denmark](#)

10:15 - 10:30 Discussion - How do we do it?
[Lene Thorsen, Oslo universitetssykehus](#)

10:30 - 11:00 Kaffepause

11:00 - 11:20 Common Sense Oncology: Delivering Outcomes that Matter
[Christopher Booth, Queens University and Kingston Health Sciences Centre, Canada](#)

11:20 - 11:30 Hvorfor Kloke Valg?
[Legeforeningen](#)

11:30 - 11:40 Common Sense Oncology i Norge
[Meetali Kakad, Akershus universitetssykehus](#)

11:40 - 11:50 Erfaring Kloke Valg
[Oddbjørn Straume, Haukeland universitetssykehus](#)

11:50 - 12:00 Discussion/oppsummering

12:00 - 13:30 Lunsj/utstilling

13.30 - 17.30 Faggruppesesjoner

Norsk Bryst Cancer Gruppe

Norsk Gastrointestinal Cancer Gruppe

Norsk Lunge Cancer Gruppe

Norsk Lymfom Gruppe

Norsk Forening for Gynekologisk Onkologi

Norsk Melanom Gruppe

Norsk Nevroonkologisk Interessegruppe

Norsk Forening for Palliativ Medisin

Norsk Gruppe for Hode Hals Cancer

Norsk Urologisk Cancer Gruppe

Nasjonal Kompetansetjeneste for Seneffekter etter Kreftbehandling

Norsk Presisjonsmedisinsk Cancer Gruppe

HOVEDPROGRAM • FREDAG 20. NOVEMBER

09:00 - 09:30 Geriatric Assessment in Cancer Care and Clinical Trials
[Hans Wilders UZ Leuven, Belgium](#)

09:30 - 09:45 Geriatric Oncology in Norway
[Nienke de Glas, Helse Førde](#)

09:45 - 10:00 Kong Olav Vs Kreftforskningspris 2026
[Johanna Olweus, Oslo universitetssykehus](#)

10:00 - 10:20 Kaffepause

10:20 - 10:35 Onkologisk Forum Karrierestipend 2026

10:35 - 11:05 Managing Immune-Related Adverse Events in Clinical Practice: From Early Detection to Steroid-Refractory Disease and Outpatient Follow-up
[Anna Olsson-Brown, University Hospital Sussex, UK](#)

11:05 - 11:35 Radiotherapy in breast cancer 2030 – is there a role for proton therapy and what will we learn from the PARABLE study?
[Anna Kirby, Royal Marsden, London, UK](#)

11:35 - 12:15 Lunsj

12:15 - 12:45 How will AI change our radiotherapy practice?
[Andrew Hope, Princess Margaret Cancer Center, Canada](#)

12:45 - 13:15 Where are we with clinical AI in oncology - what does the near future look like?
[TBC](#)

13:15 - 13:35 Tittel kommer
[Magnus Løberg, Universitet i Oslo](#)

13:35 - 13:45 Tittel kommer
[Kristine Ramheim Randel, Kreftregisteret](#)

13:45 - 13:55 Tittel kommer
[Marius Kuras Skram, Helsedirektoratet](#)

14:00 Avslutning