



Innovative Approaches for Cancer Targeting

A Tribute to Professor Kristian Berg

30th October 2024, Institute for Cancer Research



OSLO CANCER
CLUSTER

09.00: Welcome

Pål Kristian Selbo and Anette Weyergang, Oslo University Hospital

09.10: Light, Oxygen and Life: From Photobiology to Photomedicine

Santi Nonell, University Ramon Llull, Barcelona

09.40: A perspective on photodynamic activation

Dentist Olaf Aase and wife memorial lecture

Tayyaba Hasan, Massachusetts General Hospital, Harvard Medical School, Boston

10.10: PDD and PDT at Photocure: then and now

Kristine Young-Halvorsen, Photocure, Oslo

10.30: COFFEE BREAK

10.50: Photochemical Internalization

Pål Kristian Selbo, Oslo University Hospital

11.15: The challenges of treating sarcoma

Ole Jakob Norum, Oslo University Hospital

11.40: PCI Biotech – application of PCI in different areas

Anders Høgset, PCI Biotech, Oslo

12.00: LUNCH & MINGLING

13.00: Antibody-Drug Conjugates (ADCs): Design, Developing Trends and Future Prospects

John Lambert, ADC pioneer, Independent Consultant & Honorary Professor, Boston

13.30: The endolysosomal pathway - mechanisms and therapeutic targets

Anne Simonsen, Oslo University Hospital

14.00: Research, Innovation and Capital, an investor perspective

Jonas Einarson, Radforsk, Oslo

14.20: COFFEE BREAK

14.45: The impact of endocytosis on ADC efficacy

Anette Weyergang, Oslo University Hospital

15.10: 40 Years in One slide

Kristian Berg, Oslo University Hospital

15.30: Final remarks

Pål K Selbo and Anette Weyergang