DETAILED PROGRAM WEDNESDAY MAY 14, 2025

Netherlands Cancer Institute (NKI), Piet Borst Auditorium, Amsterdam, The Netherlands

08.30 - 09.00	Registration and welcome - Foyer
09.00 - 09.15	Introducing the research theme Early Detection (Marjanka Schmidt, NKI) - PBA
09.15 - 09.50	Keynote - Cancer screening; what about prostate cancer (Monique Roobol, ErasmusMC) - PBA
09.50 - 10.30	Biomarkers and risk stratification (part I) - PBA
DCIS overdiagnosis: a call for presision (Ialle Wesseling AIVI)	

- DCIS overdiagnosis: a call for precision (Jelle Wesseling, NKI)
- Risk-based breast cancer screening: from equality to equity (Mireille Broeders, RadboudUMC)
- 10.30 11.00 Coffee break - Foyer
- 11.00 12.00 Biomarkers and risk stratification (part II) - PBA
 - Advancing detection and risk stratification of HPV-driven precancer lesions through DNA methylation biomarkers (Renske Steenbergen, AmsterdamUMC)
 - A less-is-more strategy in surveillance of Barrett's esophagus in the Netherlands (Jacques Bergman, AmsterdamUMC)
 - Separating pussycats and tigers: Risk stratification of prostate cancer using infrared imaging (Peter Gardner, University of Manchester)
- 12.00 12.35 Lightning talks - PBA 12.35 - 13.35 Lunch break - Foyer
- 13.35 15.55 Population approaches - PBA
 - The future of cervical cancer screening: methodological perspectives (Hans Berkhof, AmsterdamUMC)
 - The role of HTA analysis in early cancer detection (Esther Toes-Zoutendijk, ErasmusMC)
 - Prevention of CRC in Lynch syndrome (Joep IJspeert, AVL)
 - Population screening: present and future visions (Sandra van Dijk, RIVM)
- 15.55 16.25 Coffee break - Foyer
- Artificial intelligence PBA 16.25 - 17.05
 - Early diagnosis of cancer; the power of routine care data from general practice (Kristel van Asselt, UMCU)
 - Al in healthcare: from innovation towards impact (Joost Huiskens, Microsoft)
- 17.05 17.15 Closing remarks - PBA
- 17.15 18.15 Poster session and networking drinks - Tiffany's bar
- 18.15 onwards Dinner (optional) - Tiffany's bar



DETAILED PROGRAM THURSDAY MAY 15, 2025

Netherlands Cancer Institute (NKI), Piet Borst Auditorium, Amsterdam, The Netherlands

08.30 - 09.00 Registration and welcome - Foyer

09.00 - 09.15 Introducing the Center for Early Cancer Detection (Theo Ruers, NKI CECD) -

PBA

09.15 - 09.50 Keynote - The future of cancer early detection research; a UK perspective

(David Crosby, CRUK) - PBA

09.50 - 10.50 Innovations in diagnostic technologies (part I) - PBA

- Developing early detection biomarkers for renal cancer: pitfalls & challenges (Kim Smits, Maastricht University)
- Al-Driven MRI for Early Detection of prostate cancer (Derya Yakar, UMCG)
- The Ultrasound Revolution: Ultra-Fast and Super-Simple (Chris de Korte, RadboudUMC)

10.50 - 11.20 Coffee break - Foyer

11.20 - 12.40 Innovations in diagnostic technologies (part II) - PBA

- Lab-on-a-chip technologies for early cancer detection (Loes Segerink, University of Twente)
- Spectroscopic liquid biopsies for the earlier detection of cancer (David Palmer, Dxcover)
- A systems approach to cancer early detection (Gerrit Meijer, NKI)
- What will be the role today of multi-cancer early detection tests? (David Weinberg, Fox Chase Cancer Center)

12.40 - 13.15 Lightning talks - PBA

13.15 - 14.40 Lunch break and poster session - Foyer

- Invited focused session KWF (13.40 14.40) Glazen Zaal
- Focused session: Implementing multi cancer early detection: transforming care or challenging the system? (Inspire2Live -13.40-14.40) PBA
- Networking opportunities Foyer

14.40 - 15.40 Early detection: prevention and implementation (part I) - PBA

- Evidence for lung cancer screening in Europe (including 4ITLR) (Harry de Koning, ErasmusMC)
- The potential of reducing cancer patient referral time in primary care (Sjoerd Elias, UMCU)
- The effect of opportunistic prostate cancer screening in the Netherlands (Pim van Leeuwen, AVL)

15.40 - 16.10 Coffee break - Foyer

16.10 - 17.10 Early detection: prevention and implementation (part I) - PBA

- It's in the family (Caroline Willems, Stichting Erfelijke Kanker Nederland)
- Cancer screening: The earlier, the better? Positive aspects and critical remarks (Carin Louis, NFK)
- Cancer prevention: current evidence and guidance (Matty Weijenberg, Maastricht University)

17.10 - 17.15 Poster award

17.15 - 17.25 Closing remarks

