

8th Dutch Cell Free DNA Day

Friday 26 June 2026, Van der Valk Utrecht

Pre-final Program (version 09/04/2026)

09:00 – 09:25	Registration & coffee
09:25 - 09:30	Opening
09:30 – 10:15	Keynote: Longitudinal ctDNA monitoring in patients with advanced tumors treated with immunotherapy: correlation with RECIST and clinical outcomes (<i>Prof. dr. R. Toledo, Vall d'hebron inst. Of Oncology, Barcelona</i>)
10:15 – 10:45	Break & meeting sponsors
10:45 – 11:15	ctDNA in colon cancer and LBC-RECIST (<i>Karen Lise Spindler, Aarhus University hospital</i>)
11:15 – 11:40	Unraveling tumor response and resistance to chemo-immunotherapy in patients with NSCLC resistant to targeted therapy, the B-IO study (<i>Dr. H. Kieviet, UMCG</i>)
11:40 – 12:05	Molecular monitoring in CRC combining CTCs and ctDNA; the Miracle study (<i>Dr. S. Wilting ErasmusMC</i>)
12:05 – 12:30	Use of LBC-RECIST in pancreatic cancer (<i>Dr. M. Moller Steiniche Aarhus university hospital</i>)
12:30 – 13:40	Lunch & meeting sponsors
13:40 – 13:55	Molecular monitoring in Head and Neck cancer; the PECAN trial (<i>dr. P. van der Leest, NKI</i>)
13:55 - 14:20	MRD: comparing MRD assays in MRD GUIDE (<i>Prof. E. Schuurung, UMCG</i>)
14:20 – 14:45	Nanopore cyclomics to study ctDNA fragmentation (<i>Dr. M. Jager, UMCU</i>)
14:45 – 15:30	Break & meeting sponsors
15:30 – 16:00	COIN - ctDNA on the way to implementation in the Netherlands: COIN2.0, JAPCM, ELBS, survey, EQA (<i>Dr. D van den Broek/Prof. E. Schuurung/Dr. R. Fijneman</i>)
16:00 – 17:00	Short presentations (from 6 selected abstracts)
17:00	Wrap-up & closing remarks
17:05	Drinks