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7th Dutch Cell Free DNA Day

Friday July 4th 2025, Van der Valk Utrecht

Program

09:00 – 09:25	Registration & coffee
09:25 - 09:30	Opening
09:30 – 10:15	Hope, Hype and Reality of Liquid Biopsy in Thoracic Oncology (Keynote speaker: <i>Prof. dr. P. Hofman</i>)
10:15 – 10:45	Break & meeting sponsors
10:45 – 11:15	Transplantation medicine and cfDNA is it useful? (<i>Prof. dr. M. Oellerich</i>)
11:15 – 11:40	ctDNA and hemato-oncologie (<i>Dr. M. Nijland</i>)
11:40 – 12:05	ctDNA response evaluation: going beyond RECIST? (<i>dr. R. Fijneman</i>)
12:05 – 12:30	Can ctDNA replace ct-scans in sarcomas: the GALLOP study? (<i>Prof. Dr. A. Reyners</i>)
12:30 – 13:30	Lunch & meeting sponsors

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13:30 – 13:55	Real-world data using ctDNA in the follow-up of melanoma (<i>dr. P. van der Leest</i>)
13:55 - 14:20	Minimal residual disease monitoring in advanced-stage non-small cell lung cancer patients treated with immune checkpoint inhibitors (<i>drs. Alessandra I.G. Buma</i>)
14:20 – 14:45	Genome-wide cell-free DNA profiling in health and disease (<i>dr. T. Jatsenko</i>)
14:45 – 15:30	Break & meeting sponsors
15:30 – 16:00	COIN - ctDNA on the way to implementation in the Netherlands: updates (<i>dr. D van den Broek</i>)
16:00 – 17:00	Short presentations (from 6 selected abstracts)
17:00	Wrap-up & closing remarks
17:05	Drinks

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Simon Joose	Circulating tumor DNA as predictor for systemic therapy response in patients with metastatic colorectal cancer: a systematic review and meta-analysis
H. Brouwers	Dutch biobanking standard: Towards harmonizing cfDNA collection and storage for biomedical research
L. van Leeuwen	Pre-surgical levels of circulating tumor DNA are associated with survival in patients with resectable colorectal liver metastases
Y. van der Pol	The 140-euro ctDNA genome using WGS by Ultima UG100 and its clinical applications
B. Linder	Recommendations for molecular diagnostics of pleural effusion.
J.L.M. van Rooij	MYD88 L265P mutation in CSF cell-free DNA as a diagnostic marker for primary central nervous system lymphoma: results from a multicenter prospective cohort study (PRICELUS).