

5th Dutch Cell Free DNA meeting

Friday June 9 2023, Van der Valk Hotel Houten

Program

09:00 – 09:25	Registration
09:25 - 09:30	Welcome <i>Daan van den Broek, Klinisch Chemicus, NKI</i>
09:30 – 10:30	KEYNOTE: ctDNA research in Denmark and the perspectives for ctDNA guided management of cancer. <i>Claus Lindbjerg Andersen, Director National Center for ctDNA guided Cancer Treatment, Aarhus University Hospital, DK</i>
10:30 – 11:00	Break and visit Sponsors
11:00 – 11:20	Treatment response monitoring using cell-free DNA fragmentation profiling. <i>Remond Fijneman, Principal investigator – NKI</i>
11:20 – 11:40	cfDNA analysis in bladder cancer <i>Sofie Tolmeijer, PhD – Radboud UMC</i>
11:40 – 12:00	OSIRIS: combined analysis of circulating tumor DNA and tumor tissue to overcome osimertinib resistance in NSCLC. <i>Tijmen van der Well, Arts-onderzoeker thoraxoncologie – NKI</i>
12:00 – 13:00	Lunch and visit sponsors
13:00 – 13:20	Detection of tumor-derived variants using mass spectrometry on circulating cell-free DNA. <i>Paul van der Leest, onderzoeker Pathologie – UMCG</i>
13:20 – 14:00	The impact of a cfDNA-first strategy in lung cancer diagnosis <i>Volkher Scharnhorst, Klinisch Chemicus – Catharina ziekenhuis</i>
14:00 – 14:20	Prognostic value of post-surgery liquid biopsy circulating tumor DNA in stage III colon cancer patients <i>Carmen Rubio, OIO – NKI</i>
14:20 – 14:40	Clinical utility of ctDNA in patients with advanced KRAS G12C-mutated non-small cell lung cancer treated with sotorasib <i>Sophie Ernst, Arts-Onderzoeker, Longoncologie Erasmus MC</i>
14:40 – 15:15	Break and visit sponsors
15:15 – 15:45	COIN-session <i>Daan van den Broek - Klinische Chemicus, NKI</i>
15:45 – 16:45	Short presentations of selected abstracts
16:45	Wrap-up and closing remarks <i>Ed Schuurin, KMBP, UMC Groningen</i>
17:00	Drinks