

Nordic Liquid Biopsy Conference 2026

Venue: Uppsala University Main Building
Biskopsgatan 3, 753 10 Uppsala, Sweden

Preliminary Program

10-nov

10:00-13:00 *ELBS, Young Investigators Presentations*
12:00-15:00 Registration open
13:00-14:00 Lunch

Time	Title of presentation	Presenter
14:00-14:10	Welcome	Richard Rosenqvist Brandell
14:10-14:40	Clinical implementation: challenges for ctDNA tests	Klaus Pantel
14:40-15:00	ProBio study (ctDNA in prostate cancer)	Johan Lindberg
15:00-15:20	Ovarian cancer & ctDNA bioinformatics	Jaana Oikonen
15:20-15:30	Abstract presentation	
15:30-15:45	Gold sponsor presentation	Natera
15:45-16:15	Coffee and poster mingle	
16:15-16:25	Abstract presentation	
16:25-16:45	ctDNA follow up in sarcoma, breast etc	Anders Ståhlberg
16:45-17:05	cfDNA in endometrial cancer	Kristina Lindemann
17:05-17:25	Cervical cancer cHPV	Emma Tham
17:25-17:55	Panel discussion	Liquid biopsy - we can measure, but how low do we need to go?
17:55-18:00	Wrap up	

19:00

Dinner

11-nov

Time	Title of presentation	Presenter	Session theme
8:30-10:00	Registration		
9:00-9:10	Start up: review of yesterday, and today's focus		
9:10-9:30	ctDNA in lymphoma	Zahra Haider	
9:30-9:50	ctDNA in lymphoma	Sirpa Leppä	
9:50-10:10	Liquid biopsies for treatment response in childhood ca	Martin Dalin	
10:10-10:30	Abstracts		
10:30-11:00	Coffee and poster mingle		
11:00-11:20	Colorectal cancer	Claus Lindbjerg	
11:20-11:50	Cell free DNA (clinician) CRC	Toni Seppälä	
11:50-12:10	ctDNA in CRC	Cecilia Merck	
12:10-12:30	Bladder cancer/TOMBOLA	Lars Dyrskjot	
12:30-13:30	Lunch		
13:30-13:50	ctDNA testing in clinical practice in France and their ex	Etienne Rouleau	
13:50-14:10	Clinical implementation of ctDNA in lung cancer	Alastair Greystoke	
14:10-14:30	ctDNA in lung cancer	Maria Planck	
14:30-15:00	Abstracts		
15:00-15:30	Coffee and poster mingle		
15:30-15:50	ctDNA in breast cancer	Isaac Garcia-Murillas	
15:50-16:10	ctDNA in breast cancer (Nordic)	Lao Saal	
16:10-16:20	Abstract		
16:20-16:50	Panel discussion	Liquid biopsy - can we act on it and how do we implement?	
16:50-17:00	Finalizing words, wrap up		