AGENDA

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TUESDAY, 10TH OF NOVEMBER 2026 – DAY 2

9:00 AM	**Welcome** from ELBS chairman, Klaus Pantel, and guide through day 2 agenda Welcome guests from **Nordic Liquid Biopsy Conference** (organized by GMS)
	Young Investigator Session
9:05 AM	**Young Investigator1: Detection of aneuploidy in cell free DNA to improve the sensitivity of diagnostic peritoneal lavage in gastric cancer** Micha De Neijs - Erasmus, University Medical Center Rotterdam, The Netherlands *10 min presentation including discussion*
9:15 AM	**Young Investigator2: A guiding tool for the selection of methods to prepare extracellular vesicles from biofluids** Cláudio Pinheiro - Ghent University, Belgium *10 min presentation including discussion*
9:25 AM	**Young Investigator3: A DNA Methylation-Based Liquid Biopsy Approach for Early Detection of Breast Cancer.** Carla Cortina Martín - Spanish National Cancer Research Centre (CNIO), Spain *10 min presentation including discussion*
9:35 AM	**Young Investigator4: Epigenomic profiling of liquid biopsy and immunotherapy resistance in lung cancer (EPILUNAR) : an international translational study** Oumaima Moubset - University Hospital of Montpellier (CHU), France *10 min presentation including discussion*
9:45 AM	**Young Investigator5: Circulating Tumor DNA Reveals Lymphoma-Associated Mutations Long Before Clinical Diagnosis** Nick Veltmaat - University Medical Center Groningen, The Netherlands *10 min presentation including discussion*
9:55 AM	**Young Investigator6: Prognostic value of CTC enumeration, CTC PSMA expression, and ctDNA aneuploidy in Lutetium-PSMA treated metastatic prostate cancer patients** Tanja van Dijk - Erasmus, University Medical Center Rotterdam, The Netherlands *10 min presentation including discussion*
	Member presentations
10:05 AM	**Member presentation5: Joint Action Personalised Cancer Medicine (JA PCM) Liquid Biopsy ctDNA Pilot** Simon Joosse - University Medical Center Hamburg-Eppendorf (UKE), Germany Claus Lindbjerg Andersen - Aarhus University Hospital, Skejby, Denmark Remond Fijneman - NKI - Netherlands Cancer Institute (Amsterdam), University Medical Center Utrecht, The Netherlands *10 min presentation + 5 min discussion*

10:20 AM	**Member presentation6: European Network of Comprehensive Cancer Centres (EUnetCCC) activities and the mapping of the EU-funded projects involving LB** Milena-Alexandra Blaga - Oslo University Hospital (OUH), Norway *10 min presentation + 5 min discussion*
10:35 AM	**Member presentation7: B-cell-associated extracellular vesicle-derived gene expression signature predicts clinical outcomes following immune checkpoint inhibition.** Leslie Calapre - Edith Cowan University, Australia *10 min presentation + 5 min discussion*

10:50 AM	**35 min COFFEE BREAK + Poster Session**

11:25 AM	**Member presentation8: Ultrasensitive profiling of emerging ESR1 resistance mutations in advanced breast cancer: analytical and clinical validation of GT-Digital ESR1 on solid-phase digital PCR (ONLINE)** Joke Breyne - AZ Delta General Hospital, Roeselare, Belgium *10 min presentation including discussion*
	Industry Session
11:35 AM	**Introduction of new ELBS member** *5 min per institution* SmartCatch
11:40 AM	**Industry Session1: Recombinant Nucleosome-Based Reference Materials for Standardizing cfDNA Analysis in Liquid Biopsy** Marielle Herzog - Belgian Volition SRL *10 min presentation including discussion*
11:50 AM	**Industry Session2: Towards standardization of epigenetic analysis in liquid biopsy using novel methylation reference materials** Krystyna Nahlik - LGC Clinical Diagnostics *10 min presentation including discussion*
12:00 PM	**Industry Session3: Integrated Capture, On-Chip Immunofluorescent Identification, and Retrieval of Circulating Tumor Cells from Whole Blood** Seorim Paek - LMNTIC Biotech *10 min presentation including discussion*
12:10 PM	**Industry Session4: Unlocking Single Cell Transcriptomics from Stabilized Whole Blood: Research Study Expanding the Utility of Existing Biobank Samples to Parse Evercode™ Whole Transcriptome (ONLINE)** Sarah Schroeder - Qiagen *10 min presentation including discussion*
12:20 PM	**Industry Session5: MRD Express: Rapid, Scalable, and High-Performance Custom Target Enrichment for Minimal Residual Disease Monitoring** Tina Han - Twist Bioscience *10 min presentation including discussion*

12:30 PM	**Industry Session6: Quantum-Sensing Magnetic Resonance Microscopy for the Detection and Isolation of Rare Cancer Cells in Liquid Biopsies** Priyanka Ravikumar - QTAS *10 min presentation including discussion*
12:40 PM	**Industry Session7: Tumor-Informed Longitudinal ctDNA Dynamics Using an Off-the-Shelf Digital PCR Platform Capture Clinical Trajectories across 23 Cancer Types** Satoshi Nishizuka - Iwate Medical University, Japan *10 min presentation including discussion*

12:50 PM	**Wrap up, farewell, and end of meeting** – Klaus Pantel

1:00 PM	**Farewell LUNCH at 1:00 pm**