



Spring Meeting MolecularDiagnostics.be

June 1st 2021, 14h-17h

Online symposium via Teams

Please register before May 25th on www.moleculardiagnosics.be, after logging in.
Registered participants will receive the link one week in advance.

Session 1

- 14h00** NGS for Immunoglobulin/T-cell receptor clonality analysis and minimal residual disease assessment (Jona Van der Straeten, UZ Brussel)
- 14h25** Added value of DNA methylation profiling in the molecular diagnostic workup solid tumors (Lien Spans, UZ Leuven)
- 14h50** Opportunities of optical genome mapping for genetic diagnosis in acute lymphoblastic leukemia (Barbara Dewaele, UZ Leuven)

Session 2

- 15h20** NGS-based detection of microsatellite instability using mSINGS: a cross-platform comparison (Geert Martens, AZ Delta (to be confirmed))
- 15h45** An intricate Factor II genotype resulting in conflicting classification: impact of assay set-up (Elke Boone, AZ Delta and Karl Vandepoele, UZ Gent)
- 16h10** RNA sequencing for the detection of fusions and splice variants in solid tumors, sarcoma and hematological malignancies (Joni Van der Meulen, UZ Gent)