



**Agenda: 1st CTC Technology Meeting of 2025,
April 9th, 2 – 4 PM CET**

Work Package Leads: Evi Lianidou, Nikolas Stoecklein, Yong-Jie Lu

<https://uni-hamburg.zoom.us/j/61845119612?pwd=XQNsZzeRFbhPra2VTUBBBpFl9UMFJK.1>

14:00 – 14:05	Welcome
14:00 – 14:05	Welcome by the WG leads
14:05 – 15:05	Academic Presentation(s) Moderation by Evi Lianidou, Nikolas Stoecklein, Yong-Jie Lu
14:05 – 14:15	Presentation by Amira Bouzidi, PhD (<i>R & D Project Manager – Screencell, Paris, France</i>) Title: Circulating Tumor Cell Analysis: a new workflow combining ScreenCell Technology with Stilla Crystal Digital PCR • Discussion (3 min)
14:15 – 14:45	Presentation by Thomas Friedl, Prof. Dr (<i>Depart. Gynecol. & Obstetrics, University Hospital Ulm, Ulm, Germany</i>) Title: Repeated CTC enumeration as an early treatment monitoring tool for metastatic breast cancer – results from the PREDICT global pooled analysis • Discussion (10 min)
14:45 – 15:05	Presentation by Galatea Kallergi, Prof. Dr. (<i>Department of Biology, University of Patras, Patras, Greece</i>) Title: Phenotypic and Functional Analysis of CTCs • Discussion (10 min)

15:05 – 15:45	Industry Presentation(s) Moderation by Evi Lianidou, Nikolas Stoecklein, Yong-Jie Lu
15:05 – 15:25	Presentation by Leandro Lo Cascio, Dr., Head of Genomics, The Medicines and Healthcare products Regulatory Agency, United Kingdom and Abdalla Mohamed, PhD; Senior scientist at Medicines and Healthcare products Regulatory Agency (MHRA), United Kingdom Title: Generation of a candidate reference material for CTCs
15:25 – 15:45	Presentation by Anne-Sophie Pailhes-Jimenez, Senior Director, R&D at ANGLE Title: Update on a Parsortix-based EQA in 2025
15:50 – 16:00	Open Discussion Moderation by Evi Lianidou, Nikolas Stoecklein, Yong-Jie Lu