

The Translational Hematology Cluster
presents

Metabolomics in Hematological Malignancies

16th of December, 2014
Conference room, 3rd floor, BBB

12:00-12:10	Prof. Øystein Bruserud <i>- Opening words</i>
12:10-12:40	Prof. Karl Johan Tronstad <i>- Mitochondrial function, biogenesis and morphology in cellular stress</i>
12:40-13:00	Ina Pettersen, MSc <i>- Metabolic flexibility in leukemia cells</i>
13:00-13:20	Prof. Per Magne Ueland <i>- Metabolic profiling by BEVITAL</i>
13:20-13:40	Dr. Kimberley Hatfield, PhD <i>- Cellular metabolism as a therapeutic target in AML</i>
13:40-13:50	Michelle Hauge, BSc <i>- Targeting metabolic pathways in leukemia</i>
13:50-14:20	Short break <i>- Light seasonal refreshments</i>
14:20-14:40	Dr. Ersilia Bifulco, PhD <i>- Core Facility for Metabolomics</i>
14:40-15:00	Prof. Stein-Ove Døskeland <i>- AML cell culture optimization</i>
15:00-15:20	Dr. Håkon Reikvam, PhD, MD <i>- The metabolomic profile in allogeneic stem cell recipients can be used in risk classification</i>
15:20-15:30	Prof. Øystein Bruserud <i>- Concluding remarks</i>