Translational Hematology Cluster Seminar

Program

12:00-12:10	Prof. Stein Ove Døskeland - Opening words
12:10-12:40	Prof. Øystein Bruserud - Biology-based treatment of acute myeloid leukemia
12:40-13:10	Dr. Frode Selheim, PhD - Possibilities in proteomic and hematology research
13:10-13:30	Elise Aasebø, MSc - Super-SILAC based quantitative proteomics in acute myeloid leukemia
13:30-13:50	Short break - Light refreshments
13:50-14:00	Xuan Nhi Nguyen, BSc - Activation of Notch signaling pathway by histone deacetylase inhibitors in AML
14:00-14:20	André Sulen, MSc - Signaling molecules as biomarkers - data quality and applicability
14:20-14:40	Marianne Enger, MSc - Detection of signal transduction in hematopoietic stem and progenitor cells from healthy donors
14:40-14:50	Prof. Stein Ove Døskeland - Concluding remarks

Where: Conference room, 3rd floor BBB

When: 9th of April