

The Translational Hematology Cluster

presents

Post Translational Modification and Signaling

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| 12:00-12:10 | Prof. Bjørn Tore Gjertsen
- Opening Words |
| 12:10-12:40 | Prof. Stein Ove Døskeland
- Protein Phosphorylation and Leukemia - Focused versus Global Approaches |
| 12:40-13:00 | Dr. Maria Hernandez-Valladares, PhD
- MS-based Phosphoproteomic Analysis of AML Patient Samples |
| 13:00-13:20 | Dr. Rakel Brendsdal Forthun, PhD
- IMAC-based Phosphoproteomics in AML |
| 13:20-13:40 | André Sulen, MSc
- Signaling Effects of Sodium Hydrosulfide in Healthy Donor Peripheral Blood Mononuclear Cells |
| 13:40-14:00 | Short break
- Light refreshments |
| 14:00-14:20 | Maria Omsland, MSc
- Modulation of Tunneling Nanotube Communication by Tyrosine Kinase Inhibitors in CML |
| 14:20-14:40 | Dr. Monica Hellesøy, PhD
- Axl as a Therapeutic Target in AML |
| 14:40-15:10 | Dr. Marc Vaudel, PhD
- iPSCs, from Model to Therapy - Building an Intelligent Patient Classifier |
| 15:10-15:20 | Prof. Bjørn Tore Gjertsen
- Concluding Remarks |

Where: Birkhaugsalen, Haukeland Sjukehus

When: 16th of June