The Translational Hematology Cluster presents

Therapy Development in Malignant Blood Disease

14th of December, 2016 Conference room, 3rd floor, BBB

	Connectine room, stantoon, bbb
12:00-12:10	Prof. Lars Herfindal - Opening words
12:10-12:35	Andrea Trentani, PhD - Synergy between hydroxyurea and 6-mercaptopurine, two old drugs with antagonistic profiles
12:35-13:15	Trung Ha, MSc - Preclinical activity and molecular mechanisms of resazurin in AML
13:15-13:45	Prof. Øystein Bruserud
13.13-13.43	- Midostaurin treatment in AML
13:45-14:15	Short break - Light seasonal refreshments
14:15-14:30	Reidun Æsøy, PhD - Potential novel anti-leukemic agents among Iodinin analogues
14:30-14:55	Sahba Safiee, MSc
14.30-14.33	- MDS and new treatment options
14:55-15:20	Pascal Gelebart, PhD
	- Development of novel therapies for aggressive B-cell lymphoma
15:20-15:40	Misbah Sabir, MSc - BCI compounds: development of new Flt3 targeted inhibitors
15:40-15:55	Monica Hellesøy, PhD - Development of BGB324
15:55-16:00	Prof. Lars Herfindal

- Concluding remarks