

MF9110BTS 2014
Forskningparken, Room Hagen2

Week 43	Session 1 09:00-10:45	Session 2 11:15-13:00	Session 3 13:45-15:30
Monday 20th October	<i>Ute Krengel</i> Structural Biology	<i>Line M Grønning Wang</i> Reversible protein glycosylation in health and disease	<i>Harald Carlsen</i> Optical in vivo imaging of gene expression
Tuesday 21st October	<i>June Myklebust</i> The molecular biology of B cell malignancies	<i>Tone Tonjum</i> Genome dynamics and microbial pathogenesis	<i>Coen Campsteijn</i> Title TBC
Wednesday 22nd October	<i>Rolf Skotheim</i> Cancer genomics: Applications towards more personalized cancer medicine	<i>Sandra Lopez-Aviles</i> The regulation of cell cycle transitions in eukaryotes	<i>Student presentation</i>
Thursday 23rd October	<i>Student presentation</i>	<i>Bernd Thiede</i> Cell death proteomics	<i>Knut Tomas Dalen</i> - Transgenic mice - Lipid droplets and perilipins
Friday 24th October	<i>Anne-Lise Børresen- Dale & Vessela Kristensen</i> Exploring the systems biology of breast cancer	<i>Toni Hurtado</i> Estrogen receptor: new ideas and new strategies to modulate its function	<i>Hilde Nilsen</i> DNA repair

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Monday 27th October	<i>Kjetil Tasken</i> Signal transduction in health and disease: the role of cAMP signaling pathways	<i>Anne Simonsen</i> Autophagy	<i>Student presentation</i>
Tuesday 28th October	<i>Erik Boye and Beata Grallert</i> Title TBC	<i>Ian Mills</i> Title TBC	<i>Erlend Nagelhus</i> - Multiphoton imaging of astrocyte function - Functions of water channels in astrocytes
Wednesday 29th October	<i>Jan Brinchmann</i> - Stem cells: molecular biology - Regulation of gene expression during chondrogenic differentiation of mesenchymal stem cells	<i>Tor Erik Rusten</i> Using Drosophila melanogaster to study cellular processes underlying carcinogenesis	<i>Michael Leitges</i> Protein kinase C in vivo function analyzed by gene targeting approaches in mice
Thursday 30th October	<i>Student presentation / Study time</i>		
Friday 31st October	<i>Writing day</i>		