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<b>5 nov</b>		
09.00	Registration, coffee	
09.30	Introduction	<i>Charlotta Dabrosin, Stig Linder</i>
09.35	<b>Short talks</b>	
	Cause, consequence or cure; dissecting the function and therapeutic potential of DNA methylation in complex immune disease	<i>Colm Nestor</i>
	VLX600 identified in multicellular spheroid-based screening revealed a general effect of mitochondria-damage checkpoint regulated c-myc expression in tumor cells	<i>Xiaonan Zhang</i>
	Regulation of 1 $\beta$ HSD type 1 and 2 in breast cancer	<i>Erik Hilborn</i>
10.15	<b>Progress reports – Seed grants and Co-financing of excellence grants</b>	
	L-myc an oncogene vs immune regulator	<i>Maria Sunnerhagen</i>
	Spectroscopic imaging techniques to detect oxygen concentration and oxidative stress	<i>Anders Rosén</i>
	Interplay between estrogen-dependent and other growth regulatory pathways in breast cancer	<i>Olle Stål</i>
11.00	Optical coherence tomography for 3D tissue imaging	<i>Neda Haj-Hosseini</i>
11.30	Protein structure/function: upcoming resources for LiU scientists	<i>Maria Sunnerhagen</i>
12.00	<i>Lunch</i>	
13.00	Modulation of cell development potency – a tool to tackle tumorigenesis	<i>Toivo Maimets</i>
13.30	Introduction - Potential collaborative networks with group sessions including coffee during the time between 02.30-03.00 PM	<i>Under direction of Stig Linder</i>
16.30	Interactive poster session with snacks and bar	<i>LiU Cancer project presentations</i>
19.00	<i>Dinner</i>	

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**Nov 6**

07.00-08.30 *Breakfast*

08.30 Lymphedema after surgery for endometrial cancer *Preben Kjölhede*

09.00 **Progress reports - Co-financing of excellence grants  
and Seed grants**

Pharmacogenetic studies on ovarian cancer *Henrik Gréen*

Biomarkers in colorectal cancer *Xiao-Feng Sun*

09.30 WCMM *Jan-Ingvar Jönsson*

10.00 *Coffee*

10.30 Contract discussion *PIs*

Clinical case(s) *Post docs and PhD students under  
direction of Annika Malmström and  
Freddie Lewin*

11.45 *Lunch*

*Welcome!*

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