

Symposium: “Molecular Oncology”

Time: March 12 and 13, 2009

Place: Auditorium, ground floor at MOMA, Brendstrupgårdsvej 21, Skejby, Århus N.

	Thursday, March 12	Friday, March 13
09.45-10.00	Welcome (Prof. Torben Ørntoft)	Genomic variation and cancer risk, the lesson learnt (Prof. Ian Tomlinsson)
10.00-10.45	Development and approach of advanced methods for the study of regulatory networks in cancer. Examples from hedgehog signalling (Prof. Jussi Taipale, Helsinki, Finland)	Proteases in cancer, mechanisms and clinical implications (Prof. Peter Andreasen)
10.45-11.00	Coffee/tea/water and fruits	Coffee/tea/water and fruits
11.00-11.45	Loss of DNA damage control as early cancer events. Mechanisms involved (Prof. Jiri Bartek, Danish Cancer Society)	Functional Characterization of Genetic and Epigenetic Changes Associated with Risk of Colorectal Cancer"? (Prof. Minna Nyström)
11.45-13.00	Lunch	Lunch
13.00-13.45	Molecular mechanisms in breast cancer (Prof. Åke Borg, Lund, Sweden)	Translational breast cancer research, - what is needed to conduct translational research in cancer? (Prof. Julio Celis)
13.45-14.30	TP53 in cancer. New regulations by micro-RNAs (Prof. Matthias Dobbstein, Germany)	Molecular mechanisms in Colon cancer, in vivo and in vitro studies (Ass. prof. Claus Lindbjerg)
14.30-14.45	Water, coffee/tea, cake	Water, coffee/tea, cake
14.45-15.30	Bioinformatics in cancer, - handling of multiple data points with examples from micro arrays (Prof. Karsten Viuf)	Molecular mechanisms in leukaemia (Prof. Peter Hokland)
15.30-16.15	FGFR3 in bladder cancer. Basic findings and potential clinical utility (Prof. Ellen Zwarthoff)	
19.00	Dinner (speakers + participants)	