

**PROGRAM**  
**23. Årsmøde**  
**Dansk Selskab for Cancerforskning**  
**Fredag d. 7. Maj 2010**

- 08.00-08.55 Registration, posters on the boards and coffee
- 08.55-09.00 Welcome and practical information by the Chairman, Dr. Kirsten Grønbæk
- SESSION I: Clinical and Preclinical studies**  
**Chairmen:** Jeppe Friberg and Ulrik Lassen
- 09.00-09.15 Abs no. 48: Methylation of a novel candidate tumor suppressor “miR” predicts poor prognosis in high-risk MDS/AML  
*MB Treppendahl, X Qiu, C Hother, U Ralfkiaer, MK Andersen, L Kjeldsen, PA Jones, G Liang, K Grønbæk*
- 09.15-09.30 Abs no. 13: Identification and functional characterization of four miRNAs whose expression level is associated with the outcome of stage II colorectal cancer  
*H Tobiasen, T Schepler, LL Christensen, CL Andersen*
- 09.30-09.45 Abs no.38: Immunohistochemical predictors of response and survival in patients with upper gastrointestinal cancers treated with erlotinib and bevacizumab.  
*KS Rohrberg, H Pappot, U Lassen, M Westman, RK Olesen, P Pfeiffer, M Ladekarl, M Sørensen, IJ Christensen, BG Skov*
- 09.45-10.00 Abs no. 60: An epigenetic approach to adoptive immunotherapy of advanced cancer: pre-clinical study on prostate cancer patients  
*AF Kirkin, KN Dzhandzhugazyan*
- 10.00-10.15 Abs no.3: Toxicity & quality of life stratified according to ERCC1-status in advanced NSCLC patients randomized in a large chemotherapy trial  
*A Vilmar, E Santoni-Rugiu, JB Sørensen*
- 10.15-10.45 **POSTERS & Coffee**

**SESSION II: Receptors, Membranes and Extracellular Matrix.**

**Chairmen:** Niels Behrendt and Tuula Kallunki

10.45-11.00 Abs no. 64: ErbB2 regulates cysteine cathepsins B and L in human breast cancer  
*B Rafn, C Friberg, CJ Olsen, E Sampsa, J Moreira, M Jäättelä, T Kallunki.*

11.00-11.15 Abs No.18: EGFR endocytosis by binding of different ligands  
*L Henriksen, LM Grøvdal, MV Grandal, S Knudsen, B van Deurs*

11.15-11.30 Abs no. 22: Collagen degradation mediated by endocytic receptors  
*DH Madsen, LH Engelholm, S Ingvarsen, HJ Jürgensen, N Behrendt*

11.30-11.45 Abs no.55: Lysosomal acid sphingomyelinase as a target for cancer therapy  
*OD Olsen, NHT Petersen, T Kirkegaard, M Bilgin, C Ejsing, S Diness, MS Ostefeld, CF Nielsen, C Arenz, J Nylandsted, J Knudsen, M Jäättelä*

11.45-12.30 **Gårdejer Ingemann Petersen og hustrus Foundation,  
Honory price and talk**

12.30-13.30 **Lunch /Coffee/POSTERS**

13.30-14.30 **The DANISH CANCER SOCIETY LECTURE:**  
PARP inhibitors: Biological function and rationale for drug development  
Dr. Marc O'Connor, Chief scientist, KuDOS, Cambridge  
Introduction by Dr. Mikkel Rohde

14.30-15.30 **POSTERS & Coffee**

**SESSION III: Stress, Death and Damage**

**Chairmen:** Anja Groth and Per Guldberg

15.30-15.45 Abs no. 53: miRNA regulation of autophagy  
*LB Frankel, M Høyer Hansen, J Wen, M Lees, T Farkas, A Krogh, M Jäättelä, AH Lund*

15.45-16.00 Abs no. 36: HERC2 coordinates ubiquitin-dependent assembly of DNA repair factors on damaged chromosomes  
*J Rendtlew Danielsen, S Bekker-Jensen, K Fugger, I Gromova, A Nerstedt, J Bartek, J Lukas, N Mailand*

16.00-16.15 Abs no. 52: Replication stress interferes with histone recycling and pre-deposition marking of new histones  
*Z Jasencakova, A Scharf, K Ask, A Corpet, A Imhof, G Almouzni, A Groth*

16.15-16.30 Abs no. 49: Mitochondria-associated p14<sup>ARF</sup> mediates ROS-independent senescence  
*C Christensen, J Bartkova, M Mistrík, U Ralfkiær, J Bartek, and P Guldberg*

- 16.30-16.45 Abs no. 37: Genetic or Microenvironmental Origin of Radioresistance in Sarcoma? Studies in Mesenchymal Cancer Stem Cells Derived Soft Tissue Sarcoma Model.  
*FP D'Andrea, A Safwat, MR. Horsman, M Kassem ,J Overgaard*
- 16.45-17.15 **Refreshments**
- 17.15-17.20 **Price for best talk**
- 17.20-17.25 **Price for best poster**
- 18.00 **Dinner**