

**The 1st Joint BioCARE, StratCan and U-Can Cancer Research Meeting  
Hilton Hotel, Malmö, November 8-9, 2012**

**Thursday, November 8**

- 09.00 Registration, coffee
- 10.00 Welcome Addresses, Sven Pålman, BioCARE, Rune Toftgård, StratCan, Bengt Glimelius, U-Can
- 10.15 *Keynote Address: Chairperson Lena Claesson Welsh*  
Donald McDonald, San Francisco. Evolving Views of Angiogenesis Inhibitors in Cancer.
- Invited SFO Speakers: Chairperson Göran Stenman*
- 11.15 Lena Claesson-Welsh, Uppsala. Signaling pathways in colorectal cancer.
- 11.35 Klas Wiman, KI. p53-targeted therapy: from molecular biology to the cancer patient.
- 11.55 Jonas Nilsson, Göteborg. Targeting Myc pathways for cancer therapy.
- 12.15 LUNCH
- Invited SFO Speakers: Chairperson Martin Bergö*
- 13.15 Marianne Farnebo, KI. The Cajal body protein WRAP53 $\beta$ : a novel player in the early DNA damage response.
- 13.35 Anna Andersson, Lund. Whole genome sequence analysis of 22 MLL rearranged infant acute lymphoblastic leukemias reveals remarkably few somatic mutations.
- 13.55 Bengt Westermark, Uppsala. The glioma-initiating cell, an elusive target.
- Talks selected from Abstracts: Chairperson Marie Arsenian Henriksson*
- 14.15 Marene Landström, Uppsala/Umeå. TGF $\beta$  and TRAF6-dependent cleavage and nuclear translocation of TGF $\beta$  type I receptor promotes invasion of cancer cells.
- 14.30 Jian Yan, KI. The genome-wide binding of transcription factors in human colon cancer cells.
- 14.45 Sven Nelander, Göteborg och Uppsala. Modeling the regulatory diversity of human cancers.
- 15.00 Daniel Bexell, Lund. Modelling neuroblastoma *in vivo*.
- 15.15 COFFEE and Poster Session
- 15.50 *Invited company presentation: Chairperson Marianne Farnebo*  
Mikael Kubista, TATAA Biocenter. Expression Profiling of circulating tumor cells – "The Real-Time Biopsy"

- Talks selected from Abstracts*
- 16.00 Erik Fredlund, KI/Lund. The gene expression landscape of breast cancer is shaped by *TP53* status and epithelial-mesenchymal transition.
- 16.15 Maria Kasper, KI. Skin cancer initiation – the role of wound healing, hair follicle stem cells and stem cell niches.
- 16.30 Grzegorz Wicher (Karin Forsberg-Nilsson), Uppsala. Human glioma cell cultures as a new experimental platform.
- 17.00 Poster session

*Discussions in smaller groups (optional)*

-Translating ideas into enterprises. Moderators: Carl Borrebaeck, Klas Wiman, Tommy Andersson (Room "Havsörnen", max 60 persons)

-From biobanks to bench to patients. Moderators: Tobias Sjöblom, Åke Borg, Henrik Grönberg (Room "Näktergalen", max 30 persons)

18.00-19.00 SFO Steering Committee (by invitation only)

19.30 DINNER

21.00 Poster session

**Friday, November 9**

8.30 *Keynote address: Chairperson Tobias Sjöblom*  
Alberto Bardelli, Turin. Personal therapy for colorectal cancer.

*Talks selected from Abstracts*

9.30 Sonia Laín, KI. Achieving Cure in Chronic Myelogenous Leukemia.

9.45 Jennifer Hansson, Lund. Characterization of a new cell type in the renal proximal tubules.

10.00 COFFEE and Poster session

*Talks selected from Abstracts: Chairperson Karin Sundfeldt*

10.45 Jan Dumanski, Uppsala. The impact of somatic structural genetic variation on tumor initiation and metastasis formation in sporadic breast cancer.

11.00 Caroline Bergenfelz, Lund. Patients with recurrent breast cancer display systemic immunosuppression.

11.15 *Invited company presentation*

Carl-Johan Ivarsson, Qlucore, Instant visualization supports easy data analysis.

11.25 Poster session

*Discussion in smaller groups (optional)*

-Role of SFOs in Swedish Cancer Research – common goals – Moderators: Göran Stenman, Rune Toftgård, Bengt Glimelius, Arne Östman (Room “Svansjön”)

-Animal models in cancer – the “Mouse Clinic”. Moderators: Martin Bergö, Kristian Pietras, Ramin Massoumi (Room “Havsörnen”, max 60 persons)

12.30 LUNCH

*Invited SFO Speakers: Chairperson Bengt Westermark*

13.30 Håkan Olsson, Lund. Genetic and environmental risk factors for common malignant tumours especially breast cancer and melanoma.

13.50 Richard Palmqvist, Umeå. Molecular subgroups and inflammation in colorectal cancer.

14.10 Henrik Grönberg, KI. Exome sequencing of prostate cancer supports the hypothesis of independent tumour origins.

*Talks selected from Abstracts*

14.30 Carina Strand, Lund/Uppsala/Linköping. The prognostic index, KiGE, combining proliferation, histological grade and estrogen receptor status challenges gene profiling – a study in 1,854 chemo-naïve women with N0/N1 primary breast cancer.

14.45 Helene Rundqvist, KI. Myeloid cell derived vascular endothelial growth factor promotes pulmonary metastasis by increasing endothelial permeability.

15.00 *Panel discussion*

-Sum up and future directions/plans. Moderators: Sven Pålman, Rune Toftgård, Bengt Glimelius

15.30-16.00 COFFEE