



UPPSALA
UNIVERSITET

CHROMOSOMES, GENOMES AND CANCER

A SYMPOSIUM IN TRIBUTE TO THE MEMORY OF LORE ZECH

NOVEMBER 27, 2013

RUDBECK LABORATORY, UPPSALA



Program

- 10:00 – 10:10 **Ulf Pettersson and Kenneth Nilsson**, *Introductory remarks*
- 10:10 – 10:40 **Felix Mitelman**, *Chromosome banding: The technique that revolutionized cancer cytogenetics*
- 10:40 – 11:10 **Georg Klein**, *Translocations in human lymphomas*
- 11:10 – 11:40 **Eva Klein**, *The Ig-myc translocations are key factors in the genesis of Burkitt lymphoma*
- 11:40 – 12:10 **Reiner Siebert**, *Lymphomas with 8q24/MYC translocations: From Lore Zech's description of the t(8;14) to complete genomic sequencing?*
- 12:10 – 12:40 **Ulf Landegren**, *Tools for tumor research in the past and the future*
- 12:45 – 13:45 LUNCH
- 13:45 – 14:15 **Thomas Cremer**, *Nuclear architecture and function studied in space and time?*
- 14:15 – 14:45 **Brigitte Schlegelberger**, *Genetic instability - clinical implications in myelodysplastic syndromes*
- 14:45 – 15:15 **Peter Lichter**, *High resolution genome analysis for uncovering pathomechanisms in human brain tumors?*
- 15:15 – 15:45 **Richard Rosenquist**, *Genetic and epigenetic landscape in chronic lymphocytic leukemia*
- 15:45 – 16:00 COFFE BREAK
- 16:00 – 16:30 **Lena Claesson-Welsh**, *Tumor/host interactions*
- 16:30 – 17:00 **Bengt Westermark**, *Growth factors and growth factor receptors – drivers and targets in cancer*

The symposium is free of charge and no registration is required

Contact: ulf.pettersson@igp.uu.se