

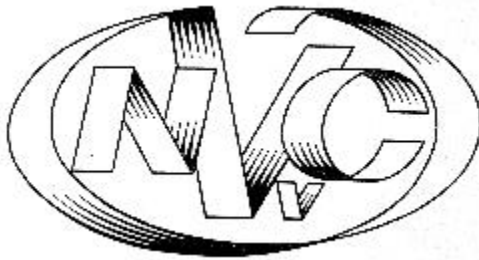
NVvC autumn meeting 2006

CANCER STEM CELLS

Friday November 17th, 2006

Location: Auditorium Erasmus MC (A-206)

Dr. Molewaterplein 50, 3015 GD Rotterdam



Angelo Vescovi
(Guest speaker)

PROGRAM

- 09.30-10.15 *The role of Wnt/beta-catenin signaling in intestinal and mammary cancer stemness*
Riccardo Fodde (Erasmus MC, Rotterdam)
- 10.15-11.00 *Wnt and Notch Signaling pathways in development and cancer of the gut*
Hans Clevers (Hubrecht Laboratory, Utrecht)
- 11.00-11.30 Coffee/Tea Break
- 11.30-12.15 *Genome-wide approaches to define new genetic identities in acute myeloid leukemia*
Peter Valk (Erasmus MC, Rotterdam)
- 12.15-13.00 *Testicular germ cell tumors: stem-cell derived cancers?*
Leendert Looijenga (Erasmus MC, Rotterdam)
- 13.00-13.45 Lunch
- 13.45-14.30 *Polycomb group proteins control brain (stem) cells and cancer*
Sophia Bruggeman (NKI, Amsterdam)
- 14.30-15.30 *Regulatory mechanisms in brain tumor stem cells*
Angelo Vescovi (University of Milan)
- 15.30-16.30 Round table discussion (with coffee/tea)

Participation in this meeting is free.

Registration is required at l.looienga@erasmusmc.nl (06-22981972) before November 1st.

The route to the auditorium will be indicated.