

Kick-off meeting
Cancer Genomics Centre Netherlands
11 January 2013
Willemsplantsoen 1c, 3511 LA Utrecht

The meeting will indicate our current standing in cancer research and will highlight the general plans of the gravitation program for the coming years.

Programme

9.00 Arrival, coffee

9.30 **René Bernards**

Opening and Overview of the CGC.nl program

Theme 1: Development of 3D cultures systems for tumors

9.45 **Hans Clevers,**

Growing organoids from Igr5 stem cells

10.10 **Jan Paul Medema.**

Organoids, Spheroids en Subsets

Theme 2: Critical changes in tumors and causes of resistance

10.35 **René Bernards.**

Synthetic lethality screen

11.00 *Coffee*

Theme 3: (Epi)-genetic alterations in tumors

11.25 **Edwin Cuppen,**

Genetic integrity of adult stem cells

11.50 **Maarten van Lohuizen**

Screening for epigenetic targets and drug combinations in cancer

Theme 4: Network analysis in tumors

12.15 **Hugo Snippert**

Cell biological approaches to organoid cultures

12 40 *Lunch*

13.30 **Peter Friedl**

In vivo imaging

Theme 5: Cause and Consequences of Genetic instability

13.55. **René Medema**

Cause of genetic instability of tumors

14.20 **Roland Kanaar**

DNA Repair and Cancer Treatments

Theme 6: Critical drug combinations for personalized treatment

14.45 **Emile Voest.**

Matching anti-cancer drugs with individual patients

15.10 *Tea*

15.30 *Discussion CGC.nl Group leaders in the Academieggebouw Domplein*

AIO's and Postdocs of the participating groups are particularly invited to join.

The capacity of the room is limited to 120 participants, so please register (also for the lunch) by sending an email to A.M.vanderHeiden@umcutrecht.nl