

**Annual CGC Scientific Meeting**  
**18 January 2008**  
**Auditorium NKI-AvL, Plesmanlaan 121, Amsterdam**

08.55	<i>Opening &amp; welcome</i>	
09.00-10.30	<b>Anthony Uren</b>	“Large scale mutagenesis in p19ARF and p53 deficient mice identifies cancer genes and their collaborative networks”
	<b>René Bernards</b>	“Uncovering mechanisms of cancer drug resistance through functional genetic screens”
	<b>Laura van’t Veer</b>	“Molecular insights optimize patient management”
10.30-11.00	<i>Break</i>	
11.00-12.30	<b>John Foekens</b>	“Integration of global RNA, miRNA and SNP data to define risk profiles”
	<b>Sjaak Philipsen</b>	“Expression profiling of non-small cell lung carcinomas”
	<b>Roland Kanaar</b>	“Genome maintenance mechanisms”
12.30-14.00	<i>Lunch &amp; CGC management meeting</i>	
14.00-15.30	<b>Nick Barker</b>	“LGR5 marks stem cells in multiple adult tissues”
	<b>Edwin Cuppen</b>	“Applications of next- generation sequencing technologies”
	<b>René Medema</b>	“Genomic approaches to understand spindle assembly”
	<b>Hans Bos</b>	“Selected siRNA screen for Rap-induced junction formation”
15.30-16.00	<i>Break</i>	
16.00-17.00	<b>Keynote lecture</b> <b>Bradley Bernstein</b> Massachusetts General Hospital and Broad Institute of Harvard and MIT	“Chromatin state maps of pluripotent and lineage-committed cells”

Registration is required. Please send an e-mail to Mrs. Marianne van der Heiden [A.M.vanderHeiden@umcutrecht.nl](mailto:A.M.vanderHeiden@umcutrecht.nl), stating your name, affiliation, department, e-mail address and (cell) phone number by **January 10** at the latest.  
For more information contact: [a.speksnijder@umcutrecht.nl](mailto:a.speksnijder@umcutrecht.nl)