
Center for Cancer Genome Discovery (CCGD) Workshop:

Mutation discovery in the Cancer Genome

8.45-9.00 Registration and Coffee

9.00-9.30 The art of screening for somatic mutation in cancer samples
[Laura MacConaill, PhD](#) (Scientific Director, CCGD, DFCI)

9.30- 10.00 Recurrent *BRAF* mutations in Langerhans cell histiocytosis
[Barrett Rollins, MD PhD](#) (Chief Scientific Officer, DFCI; Linde Family Professor of Medicine, Harvard Medical School.)

10.00-10.15 Coffee break

10.15-11.00 Personalized Biomarkers: Moving from Discovery to Potential Clinical Applications.
[Charles Cantor, PhD](#) (CSO, Sequenom)

11.00-11.30 The Cancer Cell Line Encyclopedia: using preclinical models to predict anticancer drug sensitivity
[Jordi Barretina, PhD](#) (Research Scientist, Cancer Program, Broad Institute of MIT and Harvard)

11.30-11.40 Closing remarks.
[Paul Van Hummelen, PhD](#) (Associate Director, CCGD, DFCI)

Date: August 29, 2011

Venue: **ROOM CHANGE:** DA1620-Smith Family room. Dana Farber 16th floor, 44 Binney St., Boston, MA, 02115

Organized by: CCGD and Sequenom, Inc

Contact: Paul_vanhummelen@dfci.harvard.edu

