

Duke-NUS CSCB & NCC RIP/JC Conference

Date:

13 October 2014
(Monday)

Time:

12:00 P.M. – 1:00 P.M.
(Lunch will be served after
1:00 P.M.)

Venue:

Duke-NUS Graduate
Medical School

Meeting Room 7C, level 7
8 College Road, Singapore
169857

Host:

Dr Tang Yew Chung

Laboratory of Computational
System Biology and Human
Genetics, Duke-NUS
Graduate Medical School,
Singapore



1. Research In Progress (RIP)

Title:

“Selective elimination of cancer cells by targeting mitotic and lysosomal pathways”

Speaker:

Dr Mayumi Kitagawa

Research Fellow, Laboratory of Cell Cycle Regulation and Cancer, Program in Cancer & Stem Cell Biology, Duke-NUS Graduate Medical School

(PI: Dr Lee Sang Hyun)

2. Research In Progress (RIP)

Title:

“Insights into the role of microRNAs in hepatocellular carcinoma”

Speaker:

Thomas Thurnherr

PhD Student, Laboratory of Liver Cancer Functional Genomics, National Cancer Centre Singapore and Laboratory of Computational System Biology and Human Genetics, Duke-NUS Graduate Medical School

(PI: Dr Caroline Lee & Dr Steven Rozen)