

Duke-NUS CSCB & NCC RIP/JC Conference

Date:

10 Nov 2014 (Monday)

Time:

12:00 P.M. – 1:00 P.M.

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

Venue:

National Cancer

Centre Singapore

Peter & Mary Fu Auditorium,
Level 4

11 Hospital Drive, Singapore
169610

Host:

Dr Ko Tun Kiat

Laboratory of Haematologic
Malignancies, Program in
Cancer & Stem Biology,
Duke-NUS Graduate Medical
School Singapore



1. Research In Progress (RIP)

Title:

“A novel blood-based three-gene signature to detect early hepatocellular carcinoma from high risk chronic hepatitis B virus carriers”

Speaker:

Dr Wang Yu

Bek Chai Health Laboratory of Cancer Genomics,
Division of Cellular and Molecular Research,
National Cancer Centre Singapore

(PI: Prof Hui Kam Man)

2. Research In Progress (RIP)

Title:

“GNA13, a novel negative regulator of
Kallikrein 6 & 7 in Breast Cancer”

Speaker:

Ms Teo Cui Rong

Research Assistant, Laboratory of G Protein Signaling,
Program in Cancer & Stem Cell Biology, Duke-NUS
Graduate Medical School Singapore

(PI: Prof Patrick Casey)