Duke-NUS CSCB & NCC RIP/JC Conference

Date:

9 June 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:

Ko Tun Kiat

Laboratory of Haemotologic Maglinancies, Program in Cancer & Stem Cell Biology, Duke-NUS Graduate Medical School

1. Research In Progress (RIP)

Title:
"Cdk1-dependent regulation of telomere replication"

Speaker:
Veena Gopalakrishnan

Laboratory of Modulation of Telomerase Function In Vivo, Program in Cancer & Stem Cell Biology, Duke-NUS Graduate Medical School

(PI: Dr Li Shang)

2. Research in Progress (RIP)

Title:
"Regulation of GNA12 Expression in Prostate cancer cells"

Speaker:
Udayappan Udhaya Kumari

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

(PI: Prof Patrick Casey)