

NCRIS RIP Hybrid Seminar

Speakers & Titles:

Research in Progress (RIP)

Speaker 1

- **Prof Steven George Rozen**
Professor, Centre for Computational Biology, Cancer and Stem Cell Biology (CSCB), Duke-NUS Medical School

Talk Title:

What can mutational signatures tell us about the causes of cancer?

Speaker 2

- **Ms. Keerthana Mallavarapu**
Research Assistant, Laboratory of Epithelial Stem Cells and Cancer, Cancer and Stem Cell Biology (CSCB), Duke-NUS Medical School
[PI: Asst. Prof. Fu Naiyang]

Talk Title:

Identification of molecular regulators of the human-specific proapoptotic protein BAX β .

Host

- **Dr. Yu Jia**
Sn Research Fellow, Laboratory of Molecular Cancer Biology, Cancer & Stem Cell Biology, Duke-NUS Medical School
[PI: Prof. David Virshup]

Date:

**23rd May 2022
(Monday)**

Venue:

In-person & Zoom

For details contact:

gazal.jain@duke-nus.edu.sg

Time:

12:00pm - 01:00pm

**No registration is
required.
All are welcome.**

Any enquiries, please contact:

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