

# NCRIS RIP Virtual Seminar

## Speakers & Titles:

### Research in Progress (RIP)

#### Speaker 1

- **Dr. Vaidehi Krishnan**  
Principal Research Scientist, Laboratory of Hematologic Malignancies, Cancer and Stem Cell Biology (CSCB), Duke-NUS Medical School  
[PI: Assoc Prof Ong Sin Tiong]

#### Talk Title:

A high dimensional single-cell analysis to predict drug resistance at the time of CML diagnosis.

#### Speaker 2

- **Dr. Alvin Guo**  
Research Fellow, Laboratory of Tumor Suppression, Cancer and Stem Cell Biology (CSCB), Duke-NUS Medical School  
[Assoc Prof Koji Itahana]

#### Talk Title:

Studying the functional role(s) of mutant TP53-SMG interaction in cancer cells.

#### Host

- **Dr. Chan Sock Hoai**  
Research Fellow, Laboratory of Genomic Medicine, National Cancer Centre Singapore  
[PI: Assoc Prof Joanne Ngeow]

#### Date:

**11<sup>th</sup> Oct 2021  
(Monday)**

#### Venue:

**via Zoom**

For details:

**Please contact**

#### Jamie Liew

[jamie.liew@duke-nus.edu.sg](mailto:jamie.liew@duke-nus.edu.sg)

#### Gazal Jain

[gazal.jain@duke-nus.edu.sg](mailto:gazal.jain@duke-nus.edu.sg)

#### Time:

**12:00pm - 01:00pm**

*No registration is  
required.  
All are welcome.*