

# NCRIS RIP Virtual Seminar

## Speakers & Titles:

### Research in Progress (RIP)

#### Speaker 1

- **Dr. Alvin Guo**  
Research Fellow, Laboratory of tumor suppression,  
Cancer and Stem Cell Biology, Duke-NUS Medical  
School  
[PI: Assoc Prof. Koji Itahana]

#### Talk Title:

“Studying the functional role of p53-mediated *SLC40A1* expression in macrophages”

#### Speaker 2

- **Mr. Chin Yee Tan**  
PhD Candidate, Department of Molecular Genetics and  
Microbiology, Duke University School of Medicine  
[PI: Assoc Prof. Neil Surana]

#### Talk Title:

“From bugs to buds: Mining the microbiome for  
therapeutic bacteria”

#### Host

- **Dr. Xu Chang**  
Research Fellow  
Laboratory of Genomics Oncology, Cancer & Stem Cell  
Biology, Duke-NUS Medical School  
[PI: Prof Patrick Tan]

#### Date:

**8<sup>th</sup> Mar 2021  
(Monday)**

#### Venue:

**via Zoom**

For details:

**Please contact**

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#### Time:

**12noon-1pm**

*No registration is  
required.  
All are welcome.*