

# NCRIS RIP Virtual Seminar

## Speakers & Titles:

### Research in Progress (RIP)

#### Speaker 1

- **Dr. Amanpreet Kaur**  
Research Fellow, Laboratory of Molecular Cancer  
Biology, Cancer & Stem Cell Biology, Duke-NUS  
Medical School  
[PI: David Marc Virshup]

#### Talk Title:

DNA repair pathway regulation by Wnt signaling

#### Speaker 2

- **Dr. Tan Jing**  
Senior Scientist, Laboratory of Cancer Epigenome,  
National Cancer Centre Singapore  
[PI: Teh Bin Tean]

#### Talk Title:

Deciphering resistant mechanisms of HDAC inhibitor  
chidamide in natural killer/T-cell lymphoma.

#### Host

- **Dr. Lisa Tucker Kellogg**  
Assistant Professor, Centre for Computational Biology,  
Cancer & Stem Cell Biology, Duke-NUS Medical School

#### Date:

**20<sup>th</sup> April 2020  
(Monday)**

#### Venue:

**Zoom Webinars**

<https://nus-sg.zoom.us/j/163980642?pwd=YTUrM2Y3MmxmMVcwZVJpUWkrU3BWZz09>

Meeting ID: 163 980 642  
Password: 000858

#### Time:

**12:00 to 1:00 p.m.**

*No registration is  
required.  
All are welcome.*