NCRIS RIP Virtual Seminar

Speakers & Titles:

Research in Progress (RIP)

Speaker 1

- **Ms. Nurul Jannah Binte Mohamed Nasir**
  IBM PhD Candidate, Cell Modeling Lab, Duke-NUS Medical School
  [PI: Asst. Prof. Lisa Tucker-Kellogg]

  Talk Title:
  Deferoxamine improves the wound microenvironment and promotes muscle regeneration in a mouse model of pressure ulcers.

Speaker 2

- **Dr. Chong Yuk Kien**
  Senior Research Fellow, Neuro-Oncology Research Lab, National Neuroscience Institute (NNI)
  [PI: Asst. Prof. Carol Tang]

  Talk Title:
  Exploring the mechanisms underlying GBM plasticity and treatment resistance.

Host

- **Dr. Huang Kie Kyon**
  Research Fellow, Laboratory of Genomic Oncology, Cancer and Stem Cell Biology, Duke-NUS Medical School
  [PI: Prof. Patrick Tan]

Date:
8th Nov 2021 (Monday)

Venue:
via **Zoom**

For details:
Please contact

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Time:
12:00pm - 01:00pm

No registration is required.
All are welcome.