

NCRIS RIP Hybrid Seminar

Speakers & Titles:

Research in Progress (RIP)

Speaker 1

- **Dr. Shamaine HO**
Research Fellow, Laboratory of Cancer Epigenetic Regulation, Genome Institute of Singapore (GIS) [PI: Prof Patrick Tan]

Talk Title:

“Regulatory Enhancer Profiling Of Mesenchymal-Type Gastric Cancer Reveals Subtype-Specific Epigenomic Landscapes And Targetable Vulnerabilities.”

Speaker 2

- **Dr. Jiancheng Hu**
Principal Investigator, Laboratory of Cancer Signaling, Division of Cellular and Molecular Research, National Cancer Centre Singapore; Associate Professor, Programme in Cancer & Stem Cell Biology, Duke-NUS Medical School

Talk Title:

“The Unique Regulatory Mechanism of BRAF and Its Implication in Cancer Biology.”

Host

- **Dr. Goh Kah Yong**
Research Fellow, Laboratory of RNA metabolism, Cancer & Stem Cell Biology, Duke-NUS Medical School [PI: Asst Prof Tang Hong-Wen]

Date:

**28th Nov 2022
(Monday)**

Venue:

In-person

Amphitheatre, Level 2, Duke-NUS Medical School

Zoom

<https://nus-sg.zoom.us/j/86929935630?pwd=anhJMEVRNTF1OGRIeXhseTd3S21GQT09>

Meeting ID: 869 2993 5630

Passcode: 261620

Time:

12:00pm - 01:00pm

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

Any enquiries, please contact:
Jamie Liew
jamie.liew@duke-nus.edu.sg