

Cancer and Stem Cell Biology Program

Name	Project
A/Prof Ong Sin Tiong sintiong.ong@duke-nus.edu.sg	Overcoming resistance to targeted therapies in haematologic malignancies Contribution of dysregulated mRNA translation to transformation.
A/Prof Patrick Tan gmstanp@duke-nus.edu.sg	Genomic and Proteomic Discovery of Biomarkers in Breast Cancer. Discovery of Oncogenic Pathways and Processes in Gastric Cancer. Host-pathogen Interactions in Burkholderia pseudomallei (in collaboration with the Genome Institute of Singapore).
Asst Prof Mei Wang mei.wang@duke-nus.edu.sg	Protein Prenylation and Cell Signaling Autophagy and Cancer Cell Death Cancer Metabolism Novel Therapies Targeting Protein Prenylation
Prof David Virshup david.virshup@duke-nus.edu.sg	Molecular regulation of the Wnt/beta-catenin signaling pathway Small molecule inhibitors of cancer cell signaling