Kanazawa University / Duke-NUS

Joint Cancer Symposium

Date & Time:

Feb 25th, 2016 (Thursday)
9.30 am – 6 pm

Venue:

Amphitheatre, Level 2
Duke-NUS Medical School



Speakers:

Kanazawa University

Seiji YANO
Novel Strategy for Overcoming EGFR-TKI Resistance in EGFR Mutant Lung Cancer

Masanobu OSHIMA
The Roles of COX-2/PGE_2 and TLR/MyD88 Pathways in Inflammatory Microenvironment of Gastric Cancer

Hiromichi EBI
Combinatorial Approach Targeting KRAS Mutant Lung Cancers

Atsushi HIRAO
Molecular Mechanism Linking Stem Cell Aging and Tumorigenesis in Hematopoiesis

Duke-NUS

Shang LI
Stem Cells Without Telomerase: A New Tool for Cell Therapy

Kanaga SABAPATHY
Can We Use P53 Mutational Status to Predict Clinical Response and Tailor Treatment

Steve ROZEN
Genome-Wide Somatic Mutation Signatures Reveal New Environmental Causes of Cancer

Patrick CASEY
Involvement of G12 Proteins in Signaling Processes Impacting Cancer Cell Invasion and Metastasis

Sin Tiong ONG
Passengers, Drivers and Gas: Identifying Genetic and Epigenetic Factors Contributing to Blast Crisis Transformation in Chronic Myeloid Leukaemia

All are welcome. Lunch and coffee breaks are included.

Any questions, please contact:
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