

The Journey with p73

p73 is a homologue of the master tumor-suppressor p53. However, it is never inactivated in cancers, and intriguingly, its expression is often elevated in them. The cause or consequence of increased p73 expression, and the regulation of p73 functions have been not well understood. The talk will provide an overview of the p73 field, focusing on the contributions of our laboratory.

Speaker:	Prof Kanaga Sabapathy Professor, Cancer & Stem Cell Biology Duke-NUS Graduate Medical School
Host:	Prof. Patrick Tan Professor, Cancer & Stem Cell Biology Duke-NUS Graduate Medical School
Date:	Tuesday , 7 October 2014
Time:	12.00 PM— 1.00 PM (Light refreshments will be served at 11.30 AM)
Venue:	Duke-NUS Graduate Medical School Amphitheatre, Level 2
Contact Person:	Ms Cynthia Lim, Duke-NUS Research Affairs Department Tel: 6601 2275 or Email: cynthia.lim@duke-nus.edu.sg

Kanaga Sabapathy obtained his B.Sc(Hons) degree in Zoology from NUS, and his Ph.D. in Molecular & Cellular Immunology from IMCB, Singapore. His post-doctoral work was conducted at the Institute of Molecular Pathology in Vienna with Dr Erwin Wagner, studying stress signaling using geneticallyengineered mice. He has since been at the NCCS for the last 14 years, and more recently, as the overall Head of the Division of Cellular & Molecular Research. Dr Sabapathy is a Professor with the CSCB program.



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