

**THRILL-SEEKING BEHAVIOR:
REGULATION OF WNT SIGNALING FOR FUN AND PROFIT**

ABOUT THE LECTURE

Wnts are secreted signaling proteins that play a central role in metazoan biology. Dysregulation of Wnt signaling is implicated in multiple diseases. In Singapore, my laboratory studies how Wnts are made and secreted. We are also developing drugs that block Wnt secretion, with the goal of treating Wnt-dependent cancers

Speaker: **Prof David Virshup**
*Program Director, Cancer & Stem Cell Biology Program
Duke-NUS Graduate Medical School*

Host: **Prof David Epstein**
*Associate Dean of Research
Duke-NUS Graduate Medical School*

Date: Tuesday , 1 July 2014

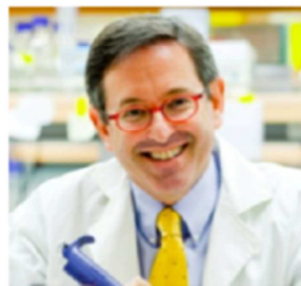
Time: 12.00 PM — 1.00 PM
(Light refreshments will be served at 11.30 AM)

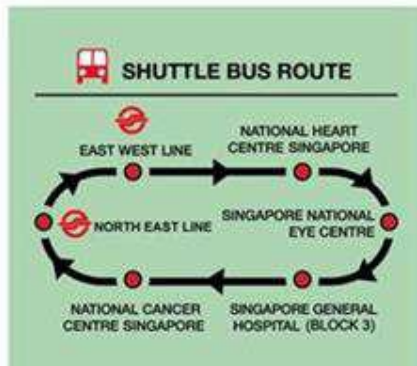
Venue: Duke-NUS Graduate Medical School
Amphitheatre, Level 2

Contact Person: Ms Cynthia Lim, Duke-NUS Research Affairs Department
Tel: 6601 2275 or Email: cynthia.lim@duke-nus.edu.sg

ABOUT THE SPEAKER

David Virshup, MD, joined Duke-NUS in 2007 as the inaugural Director of the Program in Cancer and Stem Cell Biology. He learned his craft at Johns Hopkins, and then spent 17 years working and skiing in Utah. In Singapore he enjoys the food, and regional travel. He is a member of the American Society of Clinical Investigation, the Association of American Physicians, a Fellow of the American Association for the Advancement of Science and the Asia Editor for the Journal of Clinical Investigation.





LEGEND

- TAXI STAND
- CAR PARK
- DROP-OFF POINT FOR A&E PATIENTS ONLY
- SHUTTLE BUS
- BUS STOP