

## BACK TO THE GENOME: IMPROVING THE DIAGNOSIS AND TREATMENT OF LYMPHOMA

ABOUT THE LECTURE

This talk will focus on genetic mechanisms underlying the heterogeneity of lymphomas and the challenges posed to identifying new therapies. Using real world examples, we will discuss the application of high throughput sequencing in lymphomas as both a tool to better understand the genetic heterogeneity underlying these cancers and to develop new therapies.

**Speaker: Dr Sandeep Dave**

*Director of the Cancer Genetics and Genomics Program,  
Duke University*

**Host: Prof Patrick Casey**  
*Senior Vice Dean of Research  
Duke-NUS Graduate Medical School*

**Date: Tuesday, 18 February 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](mailto:cynthia.lim@duke-nus.edu.sg)

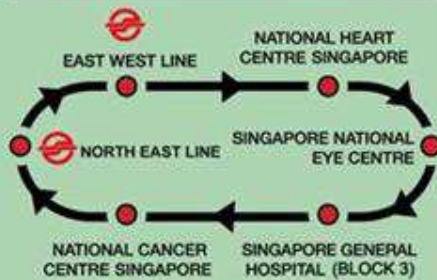
ABOUT THE SPEAKER

Sandeep Dave is a physician-scientist and clinical oncologist. He is Director of the Cancer Genetics and Genomics Program, Duke Cancer Institute and at Duke University. He completed medical school and graduate school at Northwestern University, and a clinical and post-doctoral fellowship at the National Institutes of Health. His work has focused on the application of genomics as a tool for unraveling the biology of lymphomas and for the identification of new diagnostic and prognostic markers.





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### LEGEND



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