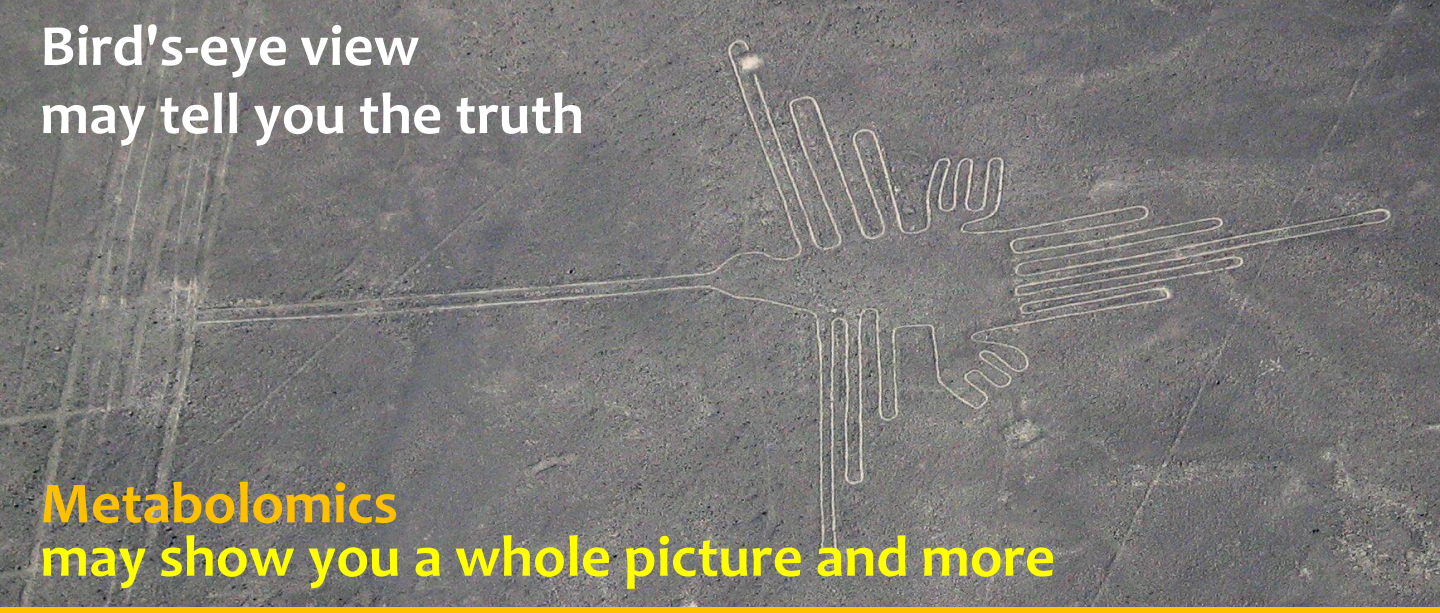


HMT's SEMINAR

Metabolomics Pioneers A New Frontier Of Regenerative Medicine And Oncology

Date	Sep. 7th, 2015
Time	Open 1:30 pm / Start 2:00 pm
Venue	Active Learning RM, CeTM, NUS Blk MD6, #01-01 B, Ground Floor (14 Medical Drive, Singapore 117599)
Fee	Free (Pre-registration is required)

Guest Speaker

TOSHIO SUDA, M.D., Ph.D.
Senior Principal Investigator, Cancer Science Institute of Singapore, NUS
Professor, Department of Medicine, Yong Loo Lin School of Medicine, NUS

Human Metabolome Technologies is will be your partner with METABOLIC ANALYSIS

HMT Human Metabolome Technologies

Why Metabolomics?

Regenerative medicine and oncology have been mainly discussed in the context of genomics. However, metabolomics has been recently recognized as a powerful tool as it may complement genomics. Genetic mutations are not always reflected to phenotypes, while metabolomics tends to show higher correlation to phenotypes. Genomics, which grasps a blueprint of life, and metabolomics, which takes its snapshot, should complement with each other. On the other hand, global profiling of metabolites has not been utilized enough as other omics' analysis methods. In this seminar, HMT's metabolic profiling technology and applications using metabolic analysis in regenerative medicine and oncology will be introduced.

Time Table

1:30	**Open**
2:00 -2:05	**Opening Remarks** JUN TANAKA (Asia-pacific Sales Representative, HMT)
2:05 -2:25	**HMT's Technology & Service** JUN TANAKA
2:25 -3:25	**Metabolomics in Oncology** MOON-IL KANG, Ph.D. (Application Scientist, HMT)
3:25 -3:40	**Break**
3:40 -4:40	**Metabolomic Study in Stem Cell Biology** TOSHIO SUDA ,M.D., Ph.D. (Senior Principal Investigator, CSI)
5:00	**Close**

* The time table might be changed without notification.

Registration

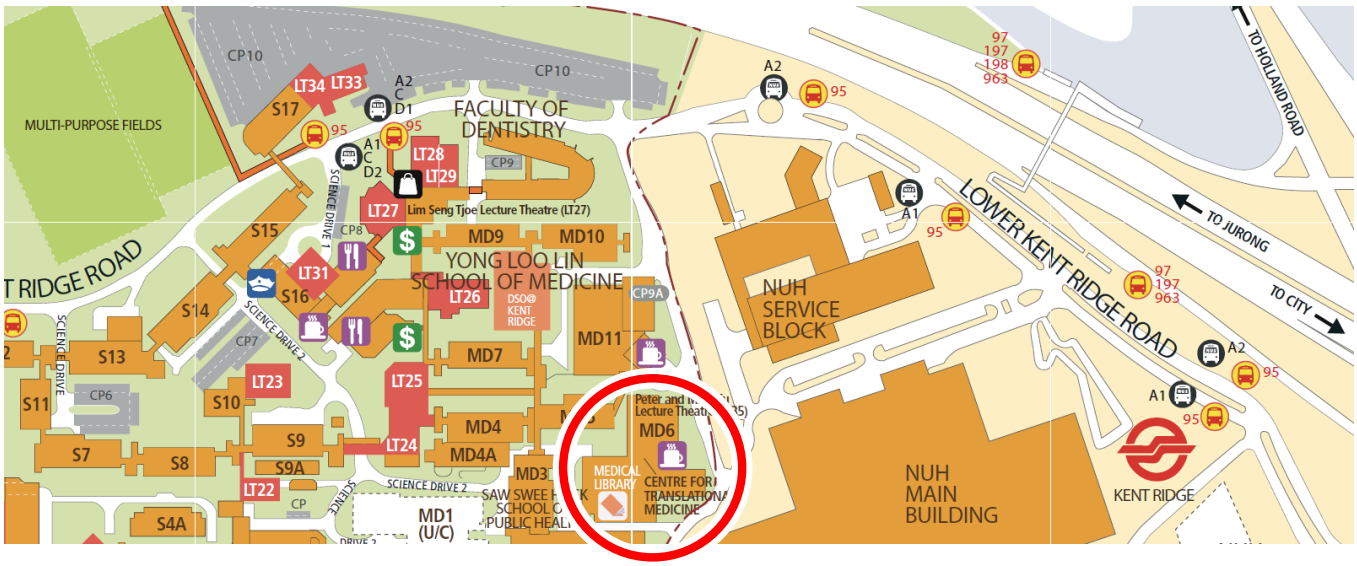
To register or inquire, send an email to the address below.
- E-mail: **jtanaka@humanmetabolome.com**
  (JUN TANAKA**,** Asia-Pacific Sales Representative)

Attach following information for registration:
- Name
- Affiliation (Organization, Department, and Title)
- Contact (E-mail address and phone number)

* We are to close the registration when the number of applicants reaches the quota.

← Registration for mobile phone

Access Map



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