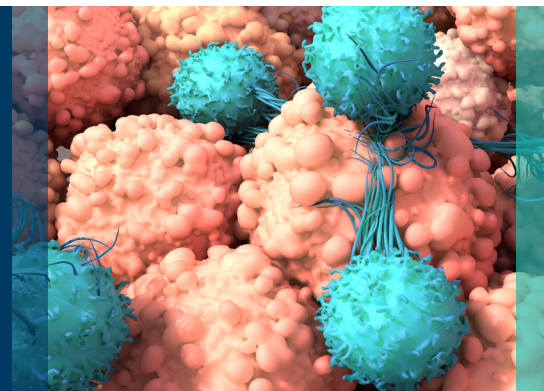


Seminar invitation

Advancing Cancer Research: Integrating Precision Technologies for Breakthrough Insights

Thursday, 9 January 2025 | 2:00 p.m. - 5:00 p.m



Details

Date:

Thursday, 9 January 2025

Time:

2:00 p.m. - 5:00 p.m.

Doors open for registration at 1.45 p.m.

Location:

Lecture Theatre, Level 1
National Cancer Centre Singapore
30 Hospital Blvd,
Singapore 168583

Registration:



**Tea break provided. Kindly
RSVP by Friday, 3 Jan 2024*

Unlock New Frontiers in Cancer Research and Therapeutics

Join us for an engaging seminar designed for researchers and clinician scientists at the forefront of oncology. Explore how the latest advancements in cell analysis, omics technologies, liquid biopsy, and targeted NGS are revolutionizing cancer research and therapeutics.

Don't miss this opportunity to explore breakthrough solutions and expand your impact in the fight against cancer.

Agenda

1:45 p.m. – 2:00 p.m.	Registration
2:00 p.m. – 2:10 p.m.	Welcome and Opening Address
2:10 p.m. – 2:50 p.m.	Agilent Cell Analysis Solutions: Empowering Scientific Discovery, Advancing Groundbreaking Therapeutics Federica Tomay, Ph.D, Field Application Scientist Cell Analysis Solutions, South Asia Pacific
2:50 p.m. – 3:10 p.m.	Break
3:10 p.m. – 3:50 p.m.	Exploring the Omics to Cancer Continuum - Cell to Mass Spec Connectivity Robin Philip, Academia & Collaborations Manager, SEA, Laboratory Solution Sales
3:50 p.m. – 4:20 p.m.	Harnessing Liquid Biopsy and Targeted NGS for Deeper Insights in Oncology Lee Chee Yang, Ph.D, Senior Field Applications Scientist Genomics Solutions, South Asia Pacific
4:20 p.m. – 4:30 p.m.	Agilent EnVision Detection Systems Josh Loh, Customer Application Specialist Pathology Solutions, South Asia Pacific
4:30 p.m. – 5:00 p.m.	Elevate Your Lab's Efficiency with Agilent CrossLab Service Sia Hui-Shan, CrossLab Services Manager
5:00 p.m.	Closing