

11 – 15 November 2026 | Grand Hyatt Singapore



11 November 2026
Wednesday



09:00 – 17:00
(GMT+8)



Grand Hyatt Singapore,
Residence 5 Level 3



This interactive, case-based workshop explores the practical application of molecular profiling in lung cancer, including NGS, liquid biopsy, and minimal residual disease (MRD).

Through multidisciplinary tumour board discussions, real-world case simulations, and live audience polling, participants will learn how to translate biomarker insights into clinical decision-making across early-stage and advanced disease.

Workshop Objectives

- 🎯 Apply NGS and molecular profiling in lung cancer management
- 🎯 Interpret ctDNA and MRD results in clinical practice
- 🎯 Integrate biomarker data into treatment decisions
- 🎯 Manage early and advanced NSCLC using precision oncology approaches
- 🎯 Conduct multidisciplinary tumour board (MTB)-style decision-making in clinical scenarios
- 🎯 Discuss real-world challenges in implementing molecular diagnostics in routine practice
- 🎯 Evaluate emerging roles of perioperative and adjuvant biomarker-guided therapies

Faculty

Aaron Tan Ramaswamy Govindan
Jens Samol Tim Benepal



Register Now

<https://tinyurl.com/seats2026workshops>

Target Participants

- ☒ Medical oncologists
- ☒ Thoracic surgeons
- ☒ Pulmonologists
- ☒ Pathologists
- ☒ Radiation oncologists, trainees
- ☒ Allied health professionals