## ESMO Asia 2015 Industry Satellite Symposium

## Exploring New Advancements in Immuno-Oncology Research: Melanoma, Lung Cancer, and Renal Cell Carcinoma

Saturday, December 19, 2015 | 12:45–14:15 Suntec Singapore Convention & Exhibition Centre Summit Hall

## Chair's Invitation

Dear colleagues,

On behalf of Bristol-Myers Squibb, it is my pleasure to invite you to an industry satellite symposium entitled 'Exploring New Advancements in Immuno-Oncology Research: Melanoma, Lung Cancer, and Renal Cell Carcinoma,' as part of the ESMO Asia 2015 Congress in Singapore.

In this symposium, we will discuss the role of the immune system in oncology, and highlight recent advancements in the research effort to harness the immune system to treat three tumor types: melanoma, lung cancer, and renal cell carcinoma.

Emerging data from the ongoing development of novel agents that modulate immune checkpoint pathways in patients with cancer are very promising, with many of these agents demonstrating activity across tumor types. Clinical data from several exploratory agents suggest the potential for achieving prolonged clinical benefit.

Other topics will include the latest clinical trial data for immune checkpoint inhibitors used alone or in combination across these three tumor types.

We anticipate that the high levels of interaction and analysis provided by the symposium will inform and benefit your clinical practice, and look forward to welcoming you in Singapore.

Tony Mok, MD Symposium Chair The Chinese University of Hong Kong, Hong Kong

## **Program Agenda**

12:45	Welcome and Introductions
	Tony Mok, MD, Hong Kong

12:55	Melanoma as a Proof of Principle in
	Immuno-Oncology
	Peter Hersey, MD, PhD, Australia

13:15 Immuno-Oncology: An Emerging
Modality in Lung Cancer Treatment

Modality in Lung Cancer Treatment Tony Mok, MD, Hong Kong

13:35 Renal Cell Carcinoma:

Novel Immunotherapy Approaches

Sun Young Rha, MD, PhD, South Korea

13:55 **Discussion and Q&A**Full panel

14:10 **Summary** *Tony Mok, MD, Hong Kong* 

14:15 Meeting Close



