

ESMO ASIA 2016 INDUSTRY SATELLITE SYMPOSIUM

Immuno-Oncology at the Forefront of Cancer Research: Emerging Data in the Treatment of Lung Cancer, Genitourinary Cancers, and Melanoma

Invitation

Dear colleagues,

On behalf of Bristol-Myers Squibb, it is my pleasure to invite you to an industry satellite symposium entitled “Immuno-Oncology at the Forefront of Cancer Research: Emerging Data in the Treatment of Lung Cancer, Genitourinary Cancers, and Melanoma,” taking place at the ESMO Asia 2016 Congress in Singapore

In this symposium, we will discuss clinical updates and recent data for immuno-oncology therapies across melanoma, lung cancers, renal cell carcinoma, and bladder cancers.

Previous clinical data and recent long-term updates for the treatment of each tumor type, with monotherapy and combination therapies of immuno-oncology agents, will be reviewed. We will discuss the ongoing research efforts and the data which has been presented, including long-term patient survival and adverse event management. We will also review the current research efforts to investigate immuno-oncology agents in earlier treatment settings.

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.

Best regards,
James Chih-Hsin Yang, MD, PhD
National Taiwan University Hospital, Taipei, Taiwan
Meeting Chair

Programme

12:45	Welcome and Introductions <i>James Chih-Hsin Yang, MD, PhD</i> <i>Taiwan</i>
12:55	Clinical Update for I-O in Melanoma <i>Caroline Robert, MD, PhD</i> <i>France</i>
13:10	Clinical Update for I-O in Lung Cancers <i>James Chih-Hsin Yang, MD, PhD</i> <i>Taiwan</i>
13:35	Clinical Update for I-O in RCC and Bladder Cancers <i>Laurence Albiges, MD, PhD</i> <i>France</i>
13:55	Close and Outlook <i>James Chih-Hsin Yang, MD, PhD</i> <i>Taiwan</i>
14:00	Audience Q&A <i>Full Panel</i>

Saturday, 17 December 2016 | 12:45–14:15
Suntec Singapore Convention and Exhibition Centre
Singapore
Summit Hall 2

