

Immuno-Oncology: A Renaissance in the Treatment of NSCLC

Sunday, 9 October 2016

13:00 - 14:30

Industry Satellite Symposium Sponsored by MSD Bella Center Copenhagen Athens Auditorium Copenhagen, Denmark

Chair: Frances Shepherd (Canada)

CHAIR

Frances Shepherd

Professor of Medicine University of Toronto Scott Taylor Chair in Lung Cancer Research

Princess Margaret Hospital Toronto, Canada

FACULTY

Andrea Ardizzoni

Head, Medical Oncology S. Orsola-Malpighi University Hospital Bologna, Italy

Reinhard Büttner

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Naiyer Rizvi

Professor of Medicine
Director, Thoracic Oncology and Phase I
Immunotherapeutics
Price Chair in Clinical Translational
Research
Columbia University Medical Center
New York, New York, USA

Educational Objectives

- Establish a rationale for checkpoint inhibitors as a treatment option for lung cancer based on the mechanism of disease
- Educate on the immune-related adverse events associated with treatment of immunotherapies in lung cancer
- Educate on the role tumor expression can play in determining appropriate treatment options

AGENDA		
13:00 - 13:05	Welcome and Introduction	Frances Shepherd
13:05 – 13:20	Anti-PD-1 Experience in NSCLC	Frances Shepherd
13:20 – 13:30	The Value of PD-L1 Expression in NSCLC	Reinhard Büttner
13:30 — 13:45	Patient Management • Example Case	Naiyer Rizvi
13:45 — 14:00	NSCLC Landscape: Future Directions	Andrea Ardizzoni
14:00 - 14:30	Panel Discussion	Faculty
14:30	Closing Remarks	Frances Shepherd

Presentations and patient cases were independently prepared by the speakers with no influence of MSD.