

The Science and Application of Checkpoint Inhibitors Across Melanoma, Head and Neck, and Genitourinary Cancers: What Have We Learned and Next Steps?

Friday, 7 October 2016

18:00 – 20:00

Industry
Satellite Symposium
Sponsored by MSD

Bella Center Copenhagen
Rome Auditorium
Copenhagen, Denmark

Chair: Ulrich Keilholz (Germany)

Light Reception:
17:30-18:00

CHAIR

Ulrich Keilholz

Professor, Acting Director of the
Charité Comprehensive Cancer Center
Charité – Medical University
Berlin, Germany

FACULTY

Sanjiv Agarwala

Chief of Oncology and Hematology
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Dean F. Bajorin

Medical Oncologist
Frederick R. Adler Senior
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Tanguy Seiwert

Assistant Professor
Department of Medicine
Associate Director
Head and Neck Cancer Program
Section of Hematology/Oncology
University of Chicago
Institute for Genomics and
Fellow, Systems Biology
Chicago, Illinois, USA

Educational Objectives:

- Provide delegates with the latest clinical data for immunotherapy agents that are leading to changes in clinical practice in multiple solid tumors including melanoma, head and neck cancer, and genitourinary cancer.
- The program will educate the audience on immune checkpoint inhibitors and other therapies that might potentially be used in combination with anti-PD-1 therapies to further improve patient treatment with these cancers.

AGENDA

18:00 – 18:05	Welcome and Introductions	Ulrich Keilholz
18:05 – 18:20	Immunotherapy From Science to Clinical Practice – Potential Role of Checkpoint Inhibitors	Ulrich Keilholz
18:20 – 18:40	Optimizing Therapy for Advanced Melanoma: The Immunotherapy Paradigm	Sanjiv Agarwala
18:40 – 19:00	Immunotherapy in Head and Neck Cancer: Results and Ongoing Clinical Trials	Tanguy Seiwert
19:00 – 19:20	Immunotherapy in Genitourinary Cancers: Results and Ongoing Clinical Trials	Dean Bajorin
19:20 – 19:35	Management of Patients Receiving Checkpoint Inhibitors	Sanjiv Agarwala
19:35 – 19:55	Discussion and Q&A	Faculty
19:55 – 20:00	Closing Remarks	Ulrich Keilholz

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