

CME-certified Satellite Symposium
Thursday, January 28 | 9:15 AM SGT
Wednesday, January 27, 2021 | 8:15 PM ET



Satellite Symposium: Advances in Antibody–Drug Conjugates for Treatment of Non-Small-Cell Lung Cancer*

Join us for this dynamic and interactive CME-certified satellite symposium in which lung cancer experts discuss the evolving role of antibody–drug conjugates in the treatment of NSCLC, including evidence-based content, patient case discussions and discussion of new data.

**This program was approved by the IASLC 2020 World Conference on Lung Cancer Program Committee as an independent activity held in conjunction with the IASLC 2020 World Conference on Lung Cancer. This program is not sponsored or endorsed by IASLC and is not part of the official IASLC accredited program.*

Satellite Symposium Registration

Please note, the webinar is held in Singapore, so time/day will vary depending on your time zone.

Thursday, January 28, 2021
9:15 AM SGT/2:15 AM CET

Wednesday, January 27, 2021
8:15 PM Eastern/5:15 PM Pacific

To convert to your time zone, [click here](#).

Login details will be emailed to registered attendees before the start of the presentation.

Faculty Presenters

Ross Camidge, MD, PhD
Professor of Medicine,
Division of Medical Oncology
University of Colorado
USA

Joel W. Neal, MD, PhD
Associate Professor of Medicine
Division of Oncology
Department of Medicine
Stanford University
Attending Physician
Stanford Cancer Institute
Palo Alto, California

Agenda

- Welcome, Introduction, and Baseline Assessment
- Introduction: Novel Antibody–Drug Conjugates for Treatment of NSCLC
- Presentation: Activity of ADCs in Clinical Trials for Lung Cancer
- Panel Discussion and Clinical Pearls: Integrating ADC Therapy in NSCLC
- Panel Discussion and an Audience Question and Answer Session
- Summary, Final Thoughts, Posteducation Assessment, and Audience Question and Answer Session

Satellite Symposium Registration

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We invite you to share this event with your colleagues by forwarding this email.

Provided Clinical Care Options, LLC.



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