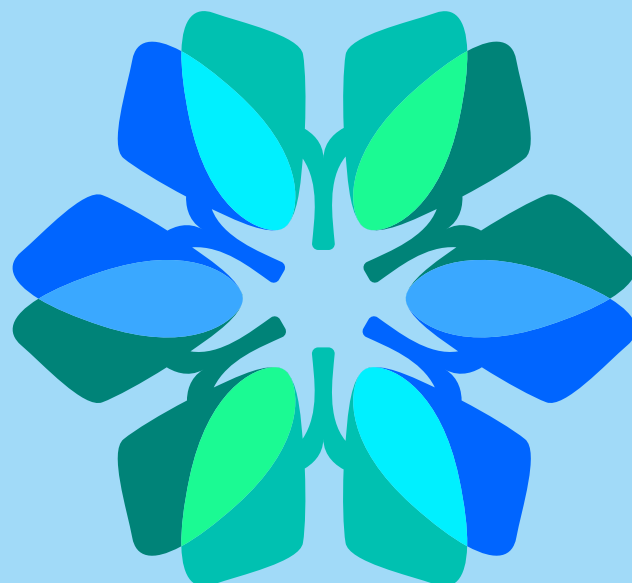


Industry-Sponsored Symposium

A New Frontier: Emerging Biomarkers and Antibody–Drug Conjugates in Advanced NSCLC

Saturday 06 August 2022,
15:45–16:45 CEST, Hall C8



Sanofi are pleased to invite you to this Industry Sponsored Symposium, during which we will:

- Learn about recent developments in ADC technology
- Become familiar with emerging biomarkers in NSCLC
- Learn about the clinical development of ADCs for advanced NSCLC

Click to save this date in your calendar and further details will be provided soon.

[Click here to save the date](#)



Dr. David Gandara (CHAIR)
UC Davis Comprehensive
Cancer Center, CA, USA



Dr. Ming Tsao
Princess Margaret Cancer Centre
and University of Toronto, Canada



Dr. Alastair Greystoke
Newcastle University and Newcastle
upon Tyne NHS Foundation Trust,
Newcastle, UK

Time (CEST)	Session	Faculty
15:45–16:00	Welcome and Overview of the Current Treatment Algorithms for Patients with NSCLC	Dr. David Gandara (Chair)
16:00–16:15	What, How, and Where Do We Test Emerging Biomarkers?	Dr. Ming Tsao
16:15–16:30	Emerging and Novel Therapies in Patients without Driver Mutations	Dr. Alastair Greystoke
16:30–16:40	Roundtable Discussion	All faculty
16:40–16:45	Final Remarks	Dr. David Gandara

MAT-GLB-2202527-V1.0; Date of approval: June 2022

This symposium is intended for healthcare professionals only. This Industry Sponsored Symposium is organized and sponsored by Sanofi on the occasion of the IASLC 2022 World Conference on Lung Cancer | Vienna, Austria, held 6–9 August 2022. This is not a CME program. This nonpromotional event sponsored by Sanofi will include discussion of investigational products and products that may not be approved by the regulatory agency in your own country. This program was approved by the IASLC 2022 World Conference on Lung Cancer Program Committee as an independent activity held in conjunction with the IASLC 2022 World Conference on Lung Cancer. This program is not sponsored or endorsed by IASLC and is not part of the official IASLC accredited program.