Emerging immuno-oncology options in metastatic NSCLC and SCLC: Clinical evidence and future perspectives



MONDAY 20 SEPTEMBER 2021 10:30–12:00 (CEST) CHANNEL 5

AGENDA & FACULTY

Introduction: Dual PD-L1 and CTLA-4 blockade in lung cancer Dr Melissa Johnson (Chair)

Emerging evidence for CTLA-4 inhibition in metastatic NSCLC Dr Sanjay Popat

Case study: Considerations for new combinations in metastatic NSCLC Dr Niels Reinmuth

PD-L1 +/- CTLA-4 blockade in SCLC: clinical evidence and future perspectives Dr Taofeek Owonikoko

Closing remarks: Future perspectives on combined immune blockade in lung cancer Dr Melissa Johnson (Chair)

Live Q&A session All



Melissa Johnson (Chair) Sarah Cannon Research Institute, Nashville, TN, USA



Sanjay Popat The Royal Marsden, London, UK



Niels Reinmuth Asklepios Lung Clinic, Munich, Germany



Taofeek Owonikoko University of Pittsburgh Medical Center, PA, USA

AstraZeneca's Commitment to Sustainability



\$15.5 million invested in environmental efficiency projects in 2019 (NRRGG fund)



CPD A Lists One of three companies worldwide to achieve double A listing for Climate Change and Water Security for four consecutive years



62% of our power is sourced or generated from renewable sources



100% of API (Active Pharmaceutical Ingredient) discharges from AstraZeneca sites were assessed as safe



18% reduction in our water use since 2015



25% of our vehicles in Europe, North America or Japan are hybrid or electric



AstraZeneca is investing up to \$1 billion in a commitment to become carbon neutral by 2025 and carbon negative by 2030. Find out more about AstraZeneca's commitment to sustainability at our website.



This scientific satellite symposium is funded and organised by AstraZeneca

VPM ID: CH-4499 | Date of preparation: July 2021 AstraZeneca, 1 Francis Crick Avenue, Cambridge Biomedical Campus, Cambridge, CB2 0AA, UK