

improving  
outcomes  
**EGFR**

# Improving outcomes in early-stage and advanced *EGFR*-mutated NSCLC: emerging strategies

## (CHANNEL 1)

**SATURDAY 21 NOVEMBER 12:00–13:30 (SGT); 05:00–06:30 (CET)/**

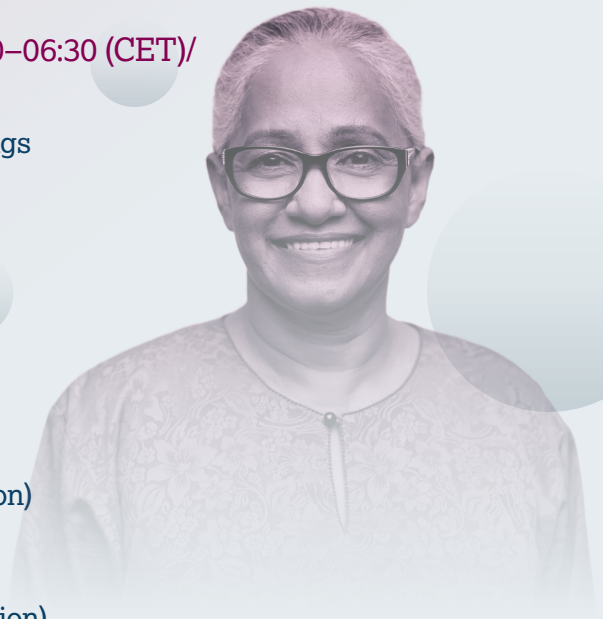
**FRIDAY 20 NOVEMBER 23:00–00:30 (EST)**

- Symposium presentations and panel discussion recordings available for viewing
- Live audience Q&A (15 minutes)

All recordings will be available for on-demand viewing until Thursday 29 November, 2020

## AGENDA & FACULTY

- The value of the MDT in the management of *EGFR*<sup>m</sup> NSCLC **Ong Boon Hean**
- Improving outcomes in early-stage *EGFR*<sup>m</sup> NSCLC: optimising the patient journey (including panel discussion) **Chee Lee**
- Treatment strategy in advanced *EGFR*<sup>m</sup> NSCLC: maximising benefit for patients (including panel discussion) **Wong Seng Weng**



**Chee Lee (Chair)**  
St George Hospital,  
Kogarah, Australia



**Ong Boon Hean**  
Duke-NUS Medical  
School, Singapore



**Wendy Cooper**  
The University of Sydney,  
School of Medicine,  
Camperdown, Australia



**Rachel Sanborn**  
Providence Cancer,  
Institute Franz Clinic,  
Portland, USA



**Wong Seng Weng**  
The Cancer Centre  
(Singapore Medical  
Group), Singapore

## 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.