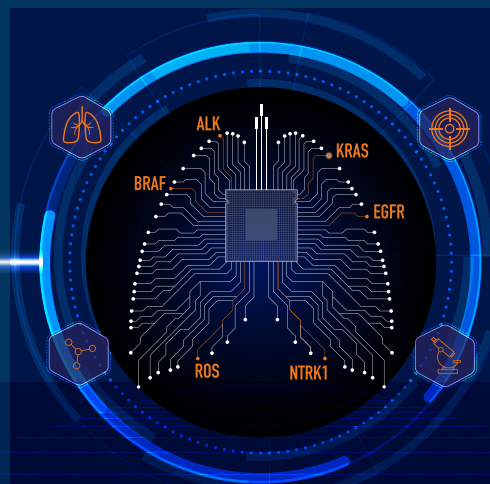




AMGEN®



2nd SEA NSCLC ACADEMY

Target *KRAS G12C* :

A new era for patients with advanced NSCLC

SATURDAY, 23 JULY 2022

TH: 13:00–15:00 | HK/MY/SG: 14:00–16:00



Register now

CME accreditation for local delegates pending*

The SEA NSCLC Academy is a series of three educational webinars that aims to improve the management of non-small cell lung cancer (NSCLC) in South-East Asia (SEA) and Hong Kong through keynote lectures and knowledge exchange.

In the 2nd webinar of the series, international and regional speakers will discuss practical challenges and share clinical experiences on molecular testing.

Meeting objectives

- Discuss the current treatment landscape of and use of biomarkers in NSCLC
- Address key barriers in biomarker testing in clinical settings
- Exchange experience on optimizing diagnostic strategy for patients with NSCLC in SEA and Hong Kong



Dr Brendan Pang
Medical and Laboratory Director,
Angsana Molecular & Diagnostics
Singapore



Dr Alfredo Addeo
Senior Oncologist,
Geneva University Hospital,
Switzerland



Professor Keith Kerr
Honorary Professor,
School of Medicine,
Medical Sciences and Nutrition,
University of Aberdeen,
United Kingdom



Professor Shanop Shuangshoti
Director,
Chulalongkorn GenePRO Center,
Thailand



Dr Apoorva Gogna
Senior Consultant Radiologist,
Singapore General Hospital
Singapore



Dr Chit Chow
Laboratory Development Manager,
Department of Anatomical and
Cellular Pathology,
The Chinese University of Hong Kong
Hong Kong

13:00–13:10
14:00–14:10

Opening

Dr Brendan Pang
(Singapore)

OVERVIEW ON EVOLVING BIOMARKERS & TREATMENT LANDSCAPE FOR NSCLC

13:10–13:30
14:10–14:30

Unmet needs on *KRAS* NSCLC patients

Dr Alfredo Addeo
(Switzerland)

13:30–13:50
14:30–14:50

Molecular tissue testing of NSCLC:
Who, how and when?

Professor Keith Kerr
(United Kingdom)

OPTIMIZING BIOMARKER TESTING STRATEGY FOR NSCLC IN SEA AND HK

13:50–14:00
14:50–15:00

Optimizing the tissue acquisition process

Dr Apoorva Gogna
(Singapore)

14:00–14:10
15:00–15:10

Latest update of international guidelines on
next-generation sequencing (NGS) practice

Dr Chit Chow
(Hong Kong)

14:10–14:20
15:10–15:20

The best practice of small panel NGS

Professor Shanop Shuangshoti
(Thailand)

14:20–14:55
15:20–15:55

Panel discussion

All Panelists

14:55–15:00
15:55–16:00

Summary & closing

Dr Brendan Pang
(Singapore)

■ Thailand time

■ Hong Kong/Malaysia/Singapore time

Please visit and bookmark our **Microsite** for details and future updates.

Registration deadline: 22 JULY 2022 (TH 17:00 | HK/MY/SG 18:00)

The SEA NSCLC Academy is for healthcare professionals only.

An acknowledgement email will be sent to you via email upon registration. If you did not receive the email within 48 hours of registration, or if you have any queries regarding this webinar, please contact Ms Koty Lam at koty.lam@mims.com for assistance. For medical inquiries, please contact the Amgen Thailand medical team by telephone: 1800011803 and by email: medinfo.JAPAC@amgen.com.

Amgen (Thailand) Limited (Head office)
98 Sathorn Square Building, 11th Floor, Suite 1101-1105,
North Sathorn Rd, Silom, Bangkok 10500, Thailand
Tax ID: 0105-55815-5107 | Tel: 02-8388200 | Fax: 02-7873405

Amgen Biopharmaceuticals Malaysia
Amgen Biopharmaceuticals Malaysia Sdn.Bhd.,
Suite 9.01, Level 9, Menara Summit, Persiaran Kewajipan,
USJ 1, UEP, 47600 Subang Jaya, Selangor, Malaysia

Amgen Biotechnology Singapore
Amgen Biotechnology Singapore Pte. Ltd.,
3, Fraser Street#15-26/27, DUO Tower, Singapore189352

Amgen Hong Kong
Suites 407-412, 4th Floor, One Island East,
Taikoo Place,18 Westlands Road,
Quarry Bay, Hong Kong

SC-HKG-AMG 510-00057
SC-MAL-AMG 510-00069
SC-SGP-NP-00112-0622
SC-THA-AMG 510-00042-0622