

OFFICIAL LAUNCH OF THE ACADEMIC RESPIRATORY INITIATIVE FOR PULMONARY HEALTH (TARIPH)

19 March 2018, Monday
Lee Kong Chian School of Medicine
Novena Campus
Toh Kian Chui Annex, Lecture Theatre
11 Mandalay Road, S308232

GUEST-OF-HONOUR

Associate Professor Benjamin Ong
Director of Medical Services, Ministry of Health

SESSION: RESPIRATORY MEDICINE IN SINGAPORE

CHAIRPERSONS

Assoc Prof Eric YAP
Associate Professor of Human &
Microbial Genetics
Lee Kong Chian School of Medicine
Nanyang Technological University, Singapore

Dr Ghee Chee PHUA
Head & Senior Consultant
Respiratory & Critical Care Medicine
Singapore General Hospital

SPEAKERS

Academic respiratory and critical care medicine from the trenches

Prof Tow Keang LIM
Professor & Senior Consultant
Respiratory & Critical Care Medicine
National University Hospital
National University of Singapore

COPD: Not a 'cigarette only' pulmonary disease

Adj Assoc Prof Augustine TEE
Head & Senior Consultant
Respiratory & Critical Care Medicine
Chief, Division of Medicine
Changi General Hospital

Why are Singaporeans highly atopic?

Assoc Prof Fook Tim CHEW
Vice-Dean (Faculty of Science)
Department of Biological Sciences
National University of Singapore

Back to the future: Respiratory medicine in 2030

Adj Assoc Prof John ABISHEGANADEN
Head & Senior Consultant
Respiratory & Critical Care Medicine
Tan Tock Seng Hospital

Severe asthma: Uniquely different?

Adj Assoc Prof Mariko KOH
Director, Clinical Trials & Research Centre
Senior Consultant
Respiratory & Critical Care Medicine
Singapore General Hospital

Asian phenotypes of lung disease: Our need for an academic approach

Asst Prof Sanjay CHOTIRMALL
Assistant Professor of Molecular Medicine
Lee Kong Chian School of Medicine
Nanyang Technological University, Singapore

Managing respiratory diseases in primary care: A continuum from prevention to palliation

Adj Assoc Prof Ngiap Chuan TAN
Director, Department of Research, SingHealth Polyclinics
Vice-Chair (Research), SingHealth-Duke NUS Family
Medicine Academic Clinical Programme