APSR

ANNIVERSARY
Advancing Respiratory Knowledge Across the Asia Pacific

30th APSR
2026 PENANG



30TH CONGRESS OF THE
ASIAN PACIFIC SOCIETY OF RESPIROLOGY 2026

REIMAGINING RESPIRATORY CARE

19 - 22 NOVEMBER 2026

SETIA SPICE CONVENTION CENTRE,
PENANG, MALAYSIA

PROGRAMME BOOK

NUCALA
mepolizumab

Once-monthly[1] Nucala has 1/2 million>patient years across indications worldwide[2], and remains the only anti-IL-5 approved across 4 inflammatory diseases[1]

GSK



NUCALA is the ONLY BIOLOGIC with ~10 years* of long-term extension safety data in Severe Asthma / CRSwNP with Type 2 inflammation[2-6], and 8+ years of safety data in EGPA[7,8,§]

Nucala Prescribing Information.[1]
Contraindications: Hypersensitivity to mepolizumab or to any of the excipients.
Warnings and Precautions: NUCALA should not be used to treat acute asthma exacerbations. Very common (≥1/10) adverse reactions include headache and some common (≥1/100 to <1/10) adverse reactions include Lower respiratory tract infection, Urinary tract infection, Pharyngitis, Herpes zoster**, Hypersensitivity reactions (systemic allergic)*, Nasal congestion, Abdominal pain upper, Eczema, Back Pain, Arthralgia**, Administration-related reactions (systemic non allergic)****, Local injection site reactions*** and Pyrexia.

Abbreviation: CRSwNP, chronic rhinosinusitis with nasal polyps; **EGPA,** eosinophilic granulomatosis with polyangiitis; **SEA,** Severe Eosinophilic Asthma; **IL,** interleukin; **LTE,** long-term extension; **OLE,** open-label extension.

Footnotes:
*~10 years based on a multicentre, open-label, long-term extension (LTE) safety study of patients treated with Nucala for a maximum of 9.97 years, including 6.44 years in the LTE and the previous years in Nucala clinical and open-label trials, inclusive of interruptions in dosing with a given study.[2]
§8+ years based on patients with EGPA treated with Nucala for a maximum of 7.4 years in the OLE Long-term Access Programme (LAP), plus 1 year in the MIRRA RCT.[7,8]
* Systemic reactions including hypersensitivity have been reported at an overall incidence comparable to that of placebo in the severe eosinophilic asthma and COPD studies. For examples of the associated manifestations reported and a description of the time to onset, see Warnings and Precautions.[1]
**From spontaneous post marketing reporting. Herpes zoster was reported uncommonly in severe asthma studies.[1]
*** The most common symptoms associated with subcutaneous injections included: pain, erythema, swelling, itching, and burning sensation.[1]
**** The most common manifestations associated with reports of systemic non-allergic administration-related reactions from patients in the severe eosinophilic asthma and COPD studies were rash, flushing, myalgia and fatigue; these manifestations were reported infrequently and in <1% of subjects receiving mepolizumab 100 mg subcutaneously.[1]

References: 1. Nucala Prescribing Information. **2.** Pavord I, Chan R, Brown N, *et al.* Long-term safety of mepolizumab for up to 10 years in patients with severe asthma: open-label extension study. Ann Med. 2024;56(1):2417184. **3.** GINA. Global Strategy for Asthma Management and Prevention. Updated 2025; **4.** Hanania NA, *et al.* World Allergy Organ J. 2022;15:100695. **5.** Papaioannou AI, *et al.* Allergy Asthma Proc. 2021;42:235–242. **6.** Menzella F, *et al.* J Asthma Allergy. 2022;15:505–515. **7.** Wechsler ME, Silver J, Wolff G, *et al;* for the EGPA Mepolizumab Open-Label Extension study group. Long-term safety and efficacy of mepolizumab in eosinophilic granulomatosis with polyangiitis. Arthritis Rheumatol. 2025;Feb 26. Online ahead of print. **8.** Khoury P, Silver J, Wolff G, Rejina V, Wechsler, M. Long-term safety of mepolizumab in EGPA: results from the Long-term Access Programme. J Allergy Clin Immunol. 2024;153(2)(suppl):AB372.

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Across **3** Indications **IPF, SSc-ILD** and **PPF (PF-ILD)**[*1]

Supported by **>627K patient years**[†2]

Visit our booth

#17 and 18

Outside Hall 3

APSR 2026

19-22 November 2026

Setia SPICE convention Centre, Penang, Malaysia

Join us at our APSR lunch symposium

Hear from our experts on current treatment challenges, antifibrotic therapy and future approaches to pulmonary fibrosis management.

BEYOND SLOWING DECLINE: The Next Frontier in Pulmonary Fibrosis Care

DATE: SATURDAY
21 November 2026

TIME: 12:30 - 13:30
(GMT+8)

VENUE: Ballroom 1, Lower Ground Floor
Setia SPICE Convention Centre
Penang, Malaysia



Dr. Syazatul Syakirin binti Sirol Aflah
Malaysia



Dr. Tanachai Petnak
Thailand



Prof. Daniel Chambers
Australia

Footnotes:

*As of October 2025. Please refer to local labeling for approved indications.

†As of September 2025. One patient-year of exposure to OFEV® is defined as the equivalent of 1 patient taking OFEV® for 1 year.

Abbreviations: IPF, idiopathic pulmonary fibrosis; **PPF,** progressive pulmonary fibrosis; **PF-ILD,** progressive fibrosis interstitial lung disease; **SSc-ILD,** systemic sclerosis related interstitial lung disease.

References: 1. OFEV® Malaysia Prescribing information. **2.** Data on file.

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Approval Date: October 2026

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COPD Symposium (Ballroom 3)
Setia SPICE Convention Centre - Pulau Pinang

20th November 2026, Friday

3.00pm – 4.00pm



Professor David Price
Professor of Primary Care Respiratory Medicine
University of Aberdeen
Director
Observational & Pragmatic Research Institute, Singapore
& Optimum Patient Care Australia & UK



Dr Lalitha Pereirasamy, MD
Consultant Physician & Pulmonologist
Head of Department,
Department of Respiratory Medicine,
Hospital Pulau Pinang



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Severe Asthma Symposium (Ballroom 2)
Setia SPICE Convention Centre - Pulau Pinang

21st November 2026, Saturday

12.30 - 1.30PM





Professor Dr Keiko Kan-O
Lecturer & Physician
Department of Respiratory Medicine
Tokyo Women's Medical
University School of Medicine Tokyo, Japan



Dr Azza Omar
Senior Consultant
Department of Respiratory and
General Medicine Hospital
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Pneumococcal 21-valent
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SEROTYPES SHIFT[1-4]

Consider the evolving epidemiology when evaluating PCVs for adults.[1,5]

The adult invasive pneumococcal disease (IPD) serotype landscape globally has evolved. Staying ahead means looking beyond current vaccine coverage.[1-8]



This is an AI-generated image intended for illustrative purposes only.

Introducing CAPVAXIVE®, a PCV designed for adult IPD, including

8 unique serotypes

included in by other pneumococcal vaccines.[8-13,a,b]

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IPD: invasive pneumococcal disease; PCV: pneumococcal conjugate vaccine.

[a]Other pneumococcal vaccines include PCV13, PCV15, PCV20, and PPSV23.[10-13]; [b]CAPVAXIVE® includes certain serotypes not included in other pneumococcal vaccines; however, it does not include all pneumococcal serotypes, and certain serotypes included in other pneumococcal vaccines are not included in CAPVAXIVE®.

References: 1. Communicable Diseases Agency, Singapore. (2013-2024). Communicable Disease Surveillance Reports, 2013-2024. Available from: https://www.cda.gov.sg/resources. Accessed May 2026; 2. Kim, S. H., Chung, D. R., Song, J. H., et al. (2020). Changes in serotype distribution and antimicrobial resistance of Streptococcus pneumoniae isolates from adult patients in Asia: Emergence of drug-resistant non- vaccine serotypes. Vaccine, 38(38), 6065-6073. https://doi.org/10.1016/j.vaccine.2019.09.065; 3. Hanquet, G., Krizova, P., Dalby, T., Ladhani, S. N., Nuorti, J. P., Danis, K., et al. (2022). Serotype replacement after introduction of 10-valent and 13-valent pneumococcal conjugate vaccines in 10 countries, Europe. Emerging Infectious Diseases, 28, 137-138. https://doi.org/10.3201/eid2801.210734; 4. Ozisik, L. (2025). The new era of pneumococcal vaccination in adults: What is next? Vaccines, 13(5), 498. https://doi.org/10.3390/vaccines13050498; 5. World Health Organization. (2013). Recommendations to assure the quality, safety and efficacy of pneumococcal conjugate vaccines (Annex 3, TRS No. 977). https://www.who.int/publications/m/item/pneumococcal-conjugatevaccines-annex3-trs-977; 6. Communicable Diseases Agency, Singapore. (2025). Invasive Pneumococcal Disease. Available at: https://www.cda.gov.sg/professionals/diseases/invasive-pneumococcal-disease/. Accessed Oct 2026; 7. Tamura, K., Chang, B., Shimbashi, R., et al. (2022). Dynamic changes in clinical characteristics and serotype distribution of invasive pneumococcal disease among adults in Japan after introduction of the pediatric 13-valent pneumococcal conjugate vaccine in 2013–2019. Vaccine, 40(23), 3338–3344. https://doi.org/10.1016/j.vaccine.2022.04.062; 8. CAPVAXIVE® Product Insert Malaysia. Available at: – Product Search, National Pharmaceutical Regulatory Agency. https://quest3plus.bpfk.gov.my/pmo2/index.php. Accessed Oct 2026; 9. U.S. Food and Drug Administration. (2024). Summary basis for regulatory action: CAPVAXIVE (Pneumococcal 21-valent Conjugate Vaccine). Available at: https://www.fda.gov/media/180070/download. Accessed June 2026; 10. Pneumococcal 13-valent conjugate vaccine Product Insert Malaysia. Available at: – Product Search, National Pharmaceutical Regulatory Agency. https://quest3plus.bpfk.gov.my/pmo2/index.php; 11. Pneumococcal 20-valent conjugate vaccine Product Insert Malaysia. Available at: – Product Search, National Pharmaceutical Regulatory Agency. https://quest3plus.bpfk.gov.my/pmo2/index.php; 12. PNEUMOVAX®23 Product Insert Malaysia. Available at: – Product Search, National Pharmaceutical Regulatory Agency. https://quest3plus.bpfk.gov.my/pmo2/index.php; 13. VAXNEUVANCETM Product Insert Malaysia. Available at: – Product Search, National Pharmaceutical Regulatory Agency. https://quest3plus.bpfk.gov.my/pmo2/index.php.

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MY-PCN-00007 Oct/2026

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Welcome Message from the APSR President



On behalf of the Asian Pacific Society of Respirology (APSR), it is my great honor and pleasure to extend a warm welcome to all researchers and healthcare professionals gathered here in Penang, Malaysia, from every corner of the globe for the APSR 2026 Congress.

Our annual congress is an outstanding venue dedicated to advancing respiratory medicine, fostering scientific research, and enhancing the quality of healthcare across the Asia-Pacific region. As challenges in respiratory health — ranging from asthma, COPD, and lung cancer to respiratory infections and environmental exposures — become increasingly complex, the hosting of this meeting carries profound significance. Through state-of-the-art symposia, practical workshops, and multidisciplinary discussions, our program is thoughtfully designed to bridge the gap between cutting-edge research and clinical practice.

Penang — a UNESCO World Heritage site celebrated for its rich history, cultural diversity, and warm hospitality — serves as a magnificent setting for our congress. Beyond academic pursuits, I hope you will take full advantage of this gathering as a valuable platform to foster international collaboration, nurture early-career researchers, and deepen professional and personal friendships.

In closing, I would like to express my sincere gratitude to the Local Organizing Committee, Scientific Committee, member societies, and industry partners for their tireless dedication and support in bringing this event to fruition.

Most importantly, I extend my heartfelt appreciation to all of you for participating with such passion for the advancement of respirology and the future of our patients. I wish you all a highly rewarding, inspiring, and truly memorable experience at the APSR 2026 Annual Congress in Penang.

Warm regards,
Yoshinori Hasegawa, MD, PhD, FAPSR
President,
Asian Pacific Society of Respirology (APSR)

Welcome Message from the APSR 2026 Penang Congress President



Selamat Datang and a warm welcome to the 30th Congress of the Asian Pacific Society of Respirology (APSR), to be held from 19 – 22 November 2026 in Penang, Malaysia.

With the theme "Reimagining Respiratory Care," APSR 2026 invites clinicians, researchers, nurses, allied health professionals, and industry partners to rethink how we prevent, diagnose, and treat respiratory diseases. Our vision is to advance care that is innovative, patient-centred, equitable, and sustainable — reshaping respiratory medicine for the future.

Malaysia has been a pioneer in lung health, from tobacco control to research on air quality, COPD, asthma, and TB. Hosting APSR 2026 offers us the chance to showcase these achievements, while learning from global best practices to strengthen respiratory care across the Asia-Pacific.

The scientific programme will feature state-of-the-art plenaries, symposia, workshops, guideline updates, and oral and poster sessions spanning the full spectrum of respiratory medicine. Special tracks for early-career professionals and multidisciplinary teams, alongside cross-cutting themes such as digital health, climate, and value-based care, will ensure a rich and relevant experience for all.

Set in Penang — home to the George Town UNESCO World Heritage site — the Congress promises not only scientific excellence but also a setting that inspires fresh ideas, collaboration, and lasting connections.

We warmly welcome you to Penang, sharing your work, and partner with us in reimagining respiratory care for our region and the world.

Warm regards,
Prof. Dr Ahmad Izuanuddin Ismail
Congress President,
APSR 2026 Penang

Host Organisations

Asian Pacific Society of Respirology (APSR)

Along with the American Thoracic Society (ATS) and the European Respiratory Society (ERS), APSR is one of the largest respiratory societies in the world. Having been established in 1986, the Asian Pacific Society of Respirology (APSR) held its first academic conference in Tokyo, Japan in October 1988, before growth and is now recognized together with ATS and ERS as major international conferences. APSR is aimed at promoting friendship and the sharing of the latest knowledge and research findings among physicians, nurses, lung function technicians and respiratory therapists involved in the treatment of respiratory diseases in Asia-Pacific regions.

For more information, please visit the official website

https://apsr.org/

Malaysian Thoracic Society (MTS)

The Malaysian Thoracic Society (MTS) was formed in late 1986 and the official inauguration was graced by His Royal Highness DYMM Seri Paduka Sultan Azlan Shah of Perak Darul Ridzwan, who was also the patron of the society at the first MTS scientific meeting in June 1987.

The Malaysian Thoracic Society (MTS) is a professional organisation dedicated to advancing respiratory health in Malaysia through research, education, and collaboration among healthcare professionals.

For more information, please visit the official website:

https://www1.mts.org.my/

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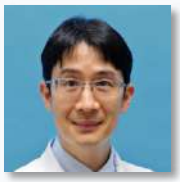
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Dr Syahrinnaquiah Samsudin
Social Committee

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Dr Raja Dhar
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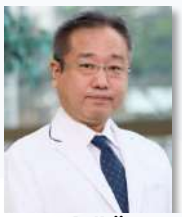
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Prof. Dr Jesse Roman
United States



Prof. Dr Ruslami Rovina
Indonesia



Dr Koji Sakamoto
Japan



Assoc. Prof. Dr Susumu Sato
Japan



Assoc. Prof. Dr Dirk Schramm
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Dr Siew Choo Su
Malaysia



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Thailand



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Assoc. Prof. Dr Shunsuke Takaki
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Clin Asst. Prof.
Anthony Yii
Singapore



Prof. Dr
Ren Yuan
Canada



Dr Zamzurina
Abu Bakar
Malaysia



Dr Yizhong
Zheng
Australia

APSR Awards

APSR Medal



Prof. Dr Chul-Gyu Yoo
Republic of Korea

Michiyoshi Harasawa Research Award



Dr Yasuhiko Nishioka
Japan

Ann Janet Woolcock Research Award



Dr Toshiaki Kikuchi
Japan

Fukuchi Award for Best Original Research Paper in Respirology



Dr Gabriela Hoefel
Australia

Inflammation-induced Loss of CFTR-expressing Airway Ionocytes in Non-eosinophilic Asthma
Ling Chen, Prabuddha S. Pathinayake, Andrew Reid, Amber L. Pillar, Coady Kelly, HuiYing Tan, Ayesha Ali, Richard Y. Kim, Philip M. Hansbro, Steven L. Brody, Paul S. Foster, Jay C. Horvat, Carlos Riveros, Nikhil Awatade, Peter A. B. Wark, Gerard E. Kaiko



Dr Georgia Burton
New Zealand

High Flow Nasal Oxygen and Low Flow Oxygen Are Equally Effective in Providing Oxygenation During Bronchoscopy Under Conscious Sedation: A Randomised Controlled Trial
Paul Kelly, Brooke Carroll, Chris Frampton, Lutz Beckert

Clean Air Research Award



Dr Takatomo Tokito
Japan

Microplastics in Human Bronchoalveolar Lavage Fluid
Takatomo Tokito, Takashi Kido, Osamu Nagafuchi, Koichi Tomoshige, Koyomi Nakazawa, Ken'ichi Shinozuka, Shuntaro Sato, Kumiko Kido, Yasuko Noguchi, Takamune Matsumoto, Satoshi Mizoguchi, Ritsuko Murakami, Hirokazu Yura, Hiroshi Ishimoto, Takahiro Takazono, Noriho Sakamoto, Yuji Ishimatsu, Yoshimasa Tanaka, Keitaro Matsumoto, Takeshi Nagayasu, Hiroshi Mukae

APSR Mid-career Achievement Award



Dr Naoya Tanabe
Japan

APSR ATS Young Investigator Award



Dr Scott J. Denstaedt
United States

Prior Sepsis Predisposes to Enhanced Lung Injury Through Long-Term Monocyte Reprogramming



Dr Rachel Kohn
United States

Patient Characteristics Associated with Poor Dignity Trajectories After Acute Respiratory Failure: An Exploratory Qualitative Comparative Analysis

APSR ERS Young Investigator Award



Dr Shih-Yu Chen
Taiwan

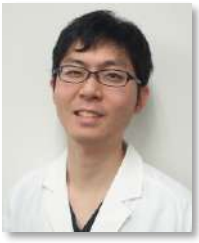
Body Composition Phenotypes Defined by Adiposity and Muscularity and Their Clinical Outcomes in COPD: A Multicenter Prospective Cohort Study



Ms Ming Yang
Hong Kong

Data-driven Identification of IL-17A Inflammatory Phenotypes in Relation to Paediatric Obstructive Sleep Apnoea

APSR JRS Young Investigator Award



Dr Keiji Fujiwara
Japan

Radiologic Identification of Asymptomatic Mycobacterium Avium Complex Pulmonary Infections



Dr Tomonori Sato
Japan

Lineage Analysis of Meflin-expressing Fibroblasts Reveals Fibroblasts that Acquire Islr Expression de novo During Pulmonary Fibrosis



Dr Toshitaka Shomura
Japan

Association Between CT-based Mucus Plug Score and Bendopnea in Patients with Chronic Obstructive Pulmonary Disease

APSR Travel Award



Dr Naoto Keicho
Japan

Large genomic deletions as a major contributor to pathogenic variants in primary ciliary dyskinesia in Japan



Dr Karl Jeffrey Murillo
Philippines

High-Velocity Nasal Insufflation Versus Non-Invasive Ventilation in Acute Hypercapnic Respiratory Failure: A Systematic Review and Meta-Analysis

APSR Travel Award



Dr Densenbal Dansran
Mongolia

Cumulative Dust Exposure and Respiratory Outcomes Among Small-Scale Miners: A Pooled Analysis of Repeated Cross-Sectional Surveys



Dr Guohui Fan
China

Differences in Treatment Strategies for Intermediate-high to High Pulmonary Embolism: A Comparison of Human Decision-Making and AI-driven MDT Recommendations on 30-Day Outcomes Using Real-World Data



Dr Watit Niyomkarn
Thailand

Prevalence and risk factors for unplanned hospital readmission in children receiving invasive home mechanical ventilation

APSR Young Investigators Travel Award



Dr Qian Cui
China

SDHD deficiency drives Sepsis-Associated ARDS through Succinate/HIF-1α-Mediated mitochondrial metabolic reprogramming



Dr Sai Fung Yeung
Hong Kong

TRiC complex coordinates proteostasis and lipid metabolism to drive targeted therapy resistance in lung cancer

APSR Young Investigators Travel Award



Dr Rachata Wongchan
Thailand

Reliability of PEEP Guided by Electrical Impedance Tomography Crossing Point in Acute Respiratory Distress Syndrome



Dr Sugeesha Wickramasinghe
Sri Lanka

Hereditary haemorrhagic telangiectasia complicated with incidental pulmonary embolism, portal vein thrombosis and life threatening epistaxis - A diagnostic conundrum



Dr Nguyen Hai Thanh Ngo
Vietnam

Longitudinal Parametric Response Mapping Reveals Four Structural Phenotype Progression of Chronic Obstructive Pulmonary Disease

APSR / Paul Zimmerman Physiology Young Investigator Award



Dr Paskorn Potawanich
Thailand

Predictive factors for positive outcomes in home sleep apnea testing for mild to moderate obstructive sleep apnea

APSR / Malcolm Winterburn Lung Cancer Young Investigator Award



Dr Liang Jin
China

Artificial Intelligence for the Prediction of Pulmonary Nodule Growth: A Systematic Review and Meta-analysis

APSR / APTA Young Investigator Award



Dr Feiya Xu
China

Dynamic monitoring of right ventricular function in acute pulmonary embolism using artificial intelligence-enhanced electrocardiogram analysis

APSR / KYF Young Investigator Award for Geriatric Respirology



Dr Yuk Ching Man
Hong Kong

HA Go "Rehab"- Integrative Self-Management Innovation for Pulmonary Rehabilitation in a New Era

APSR / KF-CB Lung Cancer Research Young Investigator Award



Dr Joon Kim
Republic of Korea

Public-data integration prioritizes metabolic targets in NSCLC and reveals an STK11-associated redox-over-glycolysis state in lung adenocarcinoma

APSR / J. Patrick Barron Medical Education Young Investigator Award



Dr Teegeena Jeeva Kumar
Malaysia

From Knowledge to Practice: A Cross-Sectional Study of Latent Tuberculosis Infection (LTBI) Among Healthcare Workers (HCWs) in a Malaysian District Hospital



Dr Fita Apriani
Indonesia

The Berlin Questionnaire for Assessing the Risk of Obstructive Sleep Apnea in Controlled and Uncontrolled Diabetes Mellitus Patients at Fatmawati General Hospital

APSR / PCCP Young Investigator Award



Dr Curt Trevor Saunar
Philippines

Validity of HACOR Score to Predict Weaning Outcome from Mechanical Ventilation Among Patients Admitted at the Intensive Care Unit

APSR / VNRS Young Investigator Award



Dr Nghi Nguyen-Dang
Vietnam

Impact of multiplex real-time PCR on antimicrobial management and outcomes in severe community-acquired pneumonia

APSR / Woolcock Vietnam Young Investigator Travel Award



Dr Thị Thuy Quynh Ngo
Vietnam

Factors associated with the frequent exacerbation phenotype in hospitalized bronchiectasis

APSR Clean Air Congress Abstract Award



Dr Undrakh Ankhbayar
Mongolia

Factors associated with respiratory morbidity and recurrent hospitalization in preterm infants with bronchopulmonary dysplasia



Dr Minseo Choo
Republic of Korea

Establishment of an adenocarcinoma patient-derived tumoroid platform for modeling environmental and occupational influences in EML4-ALK variant and TP53-mutant tumors

APSR / PE Young Investigator Award for Clinical Resp Medicine Research



Dr Van Duong-Thi-Thanh
Vietnam

Integrating Clinical Scores and AI-Assisted Imaging for Early Prediction of Severe Community-Acquired Pneumonia in Resource-Limited Settings

APSR / June Grenow Young Investigator Award



Dr Akihiro Ito
Japan

Functional improvement patterns with oxygen-supplemented rehabilitation in patients with chronic obstructive pulmonary disease

Frank Thien-APSR-MTS Young Investigator Award



Dr Nai-Chien Huan
Malaysia

Complications of Video-assisted Thoracoscopic Surgery (VATS) for Pneumothorax in Adults: A Systematic Review

Early Career Excellence Award sponsored by APSR and BLF



Dr Ayesha Siddiqua
Bangladesh

Polymicrobial Respiratory Infections and Their Impact on Lung Recovery

Early Career Excellence Award sponsored by APSR and HKTS



Dr King-Pui Florence Chan
Hong Kong

Staphylococcus aureus nasal carriage in asthma patients and severe exacerbation risk – A territory-wide study

Early Career Excellence Award sponsored by APSR and MTS



Dr Nor Safiqah Sharil
Malaysia

Interstitial Pneumonia with Autoimmune Features in a Malaysian Tertiary Centre ILD Cohort: Prevalence and Clinical Characteristics

Early Career Excellence Award sponsored by APSR and STS



Dr Jia Yu Tai
Singapore

The Impact of Methodological Differences on Static Lung Volume Measurement by Body Plethysmography

Respirology Case Reports Poster Award - Gold



Dr Sugeesha Wickramasinghe
Sri Lanka

Hereditary haemorrhagic telangiectasia complicated with incidental pulmonary embolism, portal vein thrombosis and life threatening epistaxis - A diagnostic conundrum

Respirology Case Reports Poster Award - Silver



Dr Hirsh Koyi
Sweden

Seven-Year Disease Control After SBRT for Primary Lung Cancer in a Transplanted Lung Ten Years After Lung Transplantation

Respirology Case Reports Poster Award - Bronze



Dr Koshi Saito
Japan

Secondary pulmonary alveolar proteinosis associated with GATA2 deficiency: A Case Report

APSR Honour Roll



Dr Chunxue Bai



Dr Norbert Berend



Dr Eden D Chua



Dr Kwun Fong



Dr Yoshinosuke Fukuchi



Dr Teresita de Guia



Dr Michiyoshi Harasawa



Dr Shu Hashimoto



Dr A K M Shamsul Huq



Dr Mary Sau-Man Ip



Dr Toyoharu Isawa



Dr Shiro Kira



Dr Wah-Kit Lam



Dr Dushantha Madegedara



Dr Kazuto Matsunaga



Dr Michiaki Mishima



Dr Yoichi Nakanishi



Dr Toshihiro Nukiwa



Dr Pan-Chyr Yang



Dr Nan-Shan Zhong



Dr Paul Zimmerman

Congress Information

DATE

Pre Congress Workshop: 19 November 2026
Main Congress: 20 - 22 November 2026

VENUE

Setia SPICE Convention Centre, Penang, Malaysia

HOST SOCIETY

Malaysian Thoracic Society

Address:	Suite 3B-15-7, Level 15, Block 3B, Plaza Sentral, Jalan Stesen Sentral 5, Kuala Lumpur Sentral, 50470 Kuala Lumpur, Malaysia
Email Address:	m.thoracicsociety@gmail.com
Website:	https://www1.mts.org.my/

CONGRESS SECRETARIAT

Anderes Fourdy Events Sdn Bhd

Address:	G3A, Hive 6, MRANTI Technology Park, Bukit Jalil, 57000 Kuala Lumpur, Malaysia.
Email Address:	contact@mail.2026.apsr.org
Website:	https://2026.apsr.org/

REGISTRATION INFORMATION

Location:	Foyer, Lower Ground Floor, Setia SPICE Convention Centre
Operating Hours:	
19 November 2026	07:30 – 19:00
20 November 2026	07:30 – 16:30
21 November 2026	08:00 – 16:30
22 November 2026	08:00 – 13:00

Upon arrival at the congress venue, all delegates and speakers are required to present the registration QR code at the registration counter or self-service kiosks to collect the congress badges. The QR code can be retrieved from the Final Announcement email sent to your registered email address.

Delegates are required to always wear the congress badges within the congress venue. Individuals without badges may be escorted out. Please report any lost badges immediately at the registration counter. Reissuance of badges will incur a fee of USD 50.

EXHIBITION HOURS

Location: Ballroom Foyer, Lower Ground Floor

Operating Hours:

20 November 2026	08:00 – 16:30
21 November 2026	08:00 – 16:00
22 November 2026	08:00 – 13:00

SPEAKER PREVIEW ROOM

Location: Function Room 2, Lower Ground Floor

Operating Hours:

19 November 2026	07:30 – 19:00
20 November 2026	07:30 – 16:30
21 November 2026	08:00 – 16:30
22 November 2026	08:00 – 12:00

VENUE Wi-Fi ACCESS

Wi-Fi Name: Event@Setia
Wi-Fi Password: Setia@Spice

PRAYER ROOM

Separate prayer rooms for men and women are at the Foyer, Lower Ground Floor.

CERTIFICATE OF ATTENDANCE

The Certificate of Attendance will be sent to all registered delegates and speakers via email upon completion of the post-congress survey form.

CPD Points

Malaysian Medical Council CPD Grading System

Main Congress	20 CPD points under Category A1(d)
Workshop 1	4 CPD points under Category A2(b)
Workshop 2	4 CPD points under Category A2(b)
Workshop 3	8 CPD points under Category A2(b)



APSR

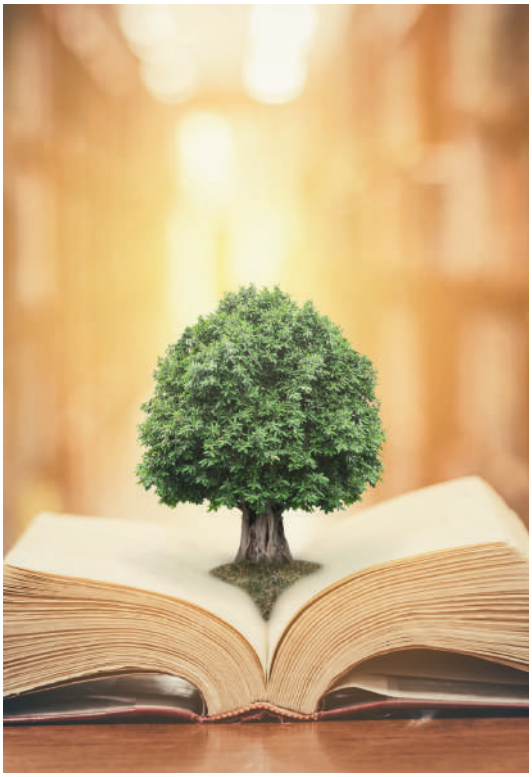
Asian Pacific Society of Respirology



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info@apsr.org
+81-3-5684-3370
2F, UK's Bldg.2-29-3 Hongo, Bunkyo-ku,
Tokyo 113-0033 Japan

Teaching Library
(e-Learning)

Test your knowledge of common lung cases frequently seen in the Asia-Pacific region! The **APSR Teaching Library** was launched in 2019 on the APSR website as an exclusive educational resource for members. This unique collection of clinical cases, contributed by members, is designed to support the continuing education of doctors, especially those in training. Today, the Teaching Library hosts approximately **200 cases**, covering a wide range of pulmonary diseases and conditions.



APSR Teaching Library:
Browse clinical cases and deepen your knowledge with real examples.

APSR Teaching Library Case Submission Award:
Submit more cases and enjoy a discounted APSR Congress registration fee!



Big 5 Lung Diseases Workshop of APSR and Union APR

The Big 5 Lung Diseases Workshop of APSR and Union APR was launched in 2022 to strengthen primary care capacity for the prevention and management of major lung diseases (Asthma, COPD, Lung Cancer, Tuberculosis, Acute Lower Respiratory Tract Infection) in low- and middle-income countries, contributing to the UN Sustainable Development Goal 3. Building on the success of the inaugural Workshop, the 2nd Workshop was held as a satellite event of the APSR 2025 Manila Congress, bringing together healthcare professionals from across the Asia-Pacific region to share practical primary care models and develop implementation toolkits. Discover the Workshop Summary Report and implementation toolkits below.

- **Summary Report of the 2025 Workshop published in *Respirology***
- **Explore Toolkits from 2025 Workshop:**
  1. Combatting Acute Exacerbations of Chronic Obstructive Pulmonary Disease (AECOPD) with a transformative six-year Value-Based COPD Care Project (2020–2025) in Southern Thailand
  2. Integrating Tuberculosis (TB) Screening and Prevention in Primary Care Package: Private Sector Engagement (PSE) Model for TB Elimination within Universal Health Care
  3. Enhancing Severe Asthma Management Through a Regional Network and Digital Health Innovation: Insights from Kota Setar, Kedah, Malaysia

Scan to access the Workshop Summary Report and Toolkits

The 2026 Workshop has just concluded, and three new implementation toolkits based on the primary care models presented at the Workshop are now under development. They will be released in the coming months to support primary care across the Asia-Pacific region.

New Toolkits from the 2026 Workshop *To be released soon — stay tuned!*

1. COPD Nutrition Evaluation Care and Treatment Model (CONECT model)
2. Post-Tuberculosis Lung Disease (PTLD) management in Primary health care facilities of Bangladesh
3. Modifying management and improving clinical outcome in patients treated as Bronchial Asthma in primary care level – in Selected Primary Care Hospitals in Galle District, Sri Lanka

APSR Asian Pacific Society of Respirology

The Union International Union Against Tuberculosis and Lung Disease Asia Pacific Region

General Information – Travelling in Malaysia

DESTINATION OVERVIEW

Located on the northwest coast of Peninsular Malaysia, Penang is widely known as the "Pearl of the Orient." The state comprises Penang Island and Seberang Perai on the mainland, connected by the Penang Bridge and Sultan Abdul Halim Muadzam Shah Bridge.

Penang offers a vibrant blend of cultural heritage, modern infrastructure, and world-renowned cuisine. Its capital, George Town, is a UNESCO World Heritage Site celebrated for its historic architecture and multicultural influences.

CONGRESS VENUE

Setia SPICE Convention Centre, Penang

A state-of-the-art venue located in Bayan Lepas. The venue is part of the integrated SPICE complex and is conveniently situated just minutes from the airport, hotels, and commercial hubs.

TIME ZONE

Malaysia observes Malaysia Standard Time (MYT), which is eight (8) hours ahead of the Greenwich Mean Time (GMT+8) throughout the year, with no daylight saving adjustments.

GETTING THERE

Delegates are advised to arrive via Penang International Airport, which is well connected to major regional hubs such as Singapore, Bangkok, and Kuala Lumpur. The airport is located approximately 4–5 km from the congress venue, with a travel time of about 10–15 minutes by car.

Ground Transportation

- E-hailing services (e.g. Grab) are widely available and affordable
- Taxis operate on a metered system from the airport
- Car rentals are available at the airport for self-driving

Public Transport

- Penang's public bus system connects key areas including the airport, Bayan Lepas, and George Town. While convenient, ride-hailing is generally the preferred mode for visitors.

ENTRY AND VISA REQUIREMENTS

All visitors to Malaysia must:

- Hold a passport valid for at least six (6) months beyond the date of entry
- Possess a confirmed return or onward travel ticket
- Visa requirements vary by nationality. Many countries are eligible for visa-free entry for short stays. Delegates are strongly encouraged to verify entry requirements at the official immigration portal prior to travel (https://www.imi.gov.my/)
- Please complete and submit Malaysia Digital Arrival Card (MDAC) within 3 days before arrival in Malaysia. All foreign citizens traveling to Malaysia must complete the MDAC (https://imigresen-online.imi.gov.my/mdac/main)



CUSTOMS AND IMPORT REGULATIONS

Malaysia maintains standard customs controls:

- Personal items within reasonable limits are generally duty-free
- Restricted items include certain food products, plants, and medications without prescription
- Travellers carrying cash or bearer negotiable instruments more than USD 10,000 equivalent must declare to customs.
- Travellers are not allowed to carry Malaysian Ringgit more than USD 10,000 equivalent without permission from Bank Negara Malaysia.



AIRPORT FACILITIES

Penang International Airport provides a full range of passenger services:

- Currency exchange counters and automated teller machines (ATMs)
- Duty-free shopping outlets
- Food and beverage options
- Free Wi-Fi access
- Transport service counters (taxi, car rental, ride-hailing pick-up points)



CLIMATE AND WEATHER

Penang experiences a tropical rainforest climate with warm temperatures year-round. In November, delegates can expect:

- Temperature range: 24°C to 31°C
- High humidity levels (70–90%)
- Occasional short, heavy rainfall due to inter-monsoon conditions

Despite rain showers, most days remain suitable for travel and outdoor activities. Carrying a compact umbrella is recommended.



LANGUAGE

The national language is Bahasa Malaysia (Malay). However, English is widely spoken and commonly used in business, tourism, and official communications. Many locals are also conversant in Mandarin, Cantonese, and Tamil.



CURRENCY, PAYMENT, AND TIPPING

The official currency is the Malaysian Ringgit (MYR).

- Major credit cards (Visa, Mastercard, American Express) are accepted at most hotels, restaurants, and retail outlets
- Contactless and mobile payments are commonly available
- Cash is recommended for small purchases, taxis, and local eateries
- Tipping is not mandatory in Malaysia, as many establishments include a service charge. Small tips are appreciated for exceptional service, porters, or drivers.



ELECTRICITY AND POWER SUPPLY

- Voltage: 240V
- Frequency: 50Hz
- Plug type: Type G

International delegates should bring a universal travel adaptor if required.

ATTIRE AND DRESS CODE

Given Penang's tropical climate:

- Lightweight, breathable clothing is strongly recommended
- Business or business casual attire is appropriate for congress sessions
- A light jacket or shawl is advisable for air-conditioned meeting rooms
- Comfortable walking shoes are recommended for both indoor and outdoor activities

HEALTH AND MEDICAL SERVICES

Penang is home to high-quality private and public healthcare facilities, including internationally accredited hospitals. Pharmacies are widely available, and most over-the-counter medications can be purchased easily.

EMERGENCY CONTACTS

For immediate assistance, dial:

- Emergency (Ambulance / Fire): 999
- Police: +604-646 1222 (Balai Polis Bayan Baru)
- Setia SPICE Convention Centre, Penang: +604-643-2525

LOCAL TIPS AND CUSTOMS

General Etiquette

Malaysia is a multicultural society, and politeness is highly valued.

- It is customary to greet with a light handshake; however, some locals may prefer a nod or placing a hand over the heart, especially between different genders
- Use your right hand when giving or receiving items, as the left hand is traditionally considered impolite

Cultural Diversity

Malaysia is home to a mix of Malay, Chinese, Indian, and other communities. Respect for different religions and traditions is important. Major places of worship you may encounter include mosques, Buddhist temples, Hindu temples, and churches.

Dress & Cultural Sensitivity

While Penang is relatively liberal compared to other regions:

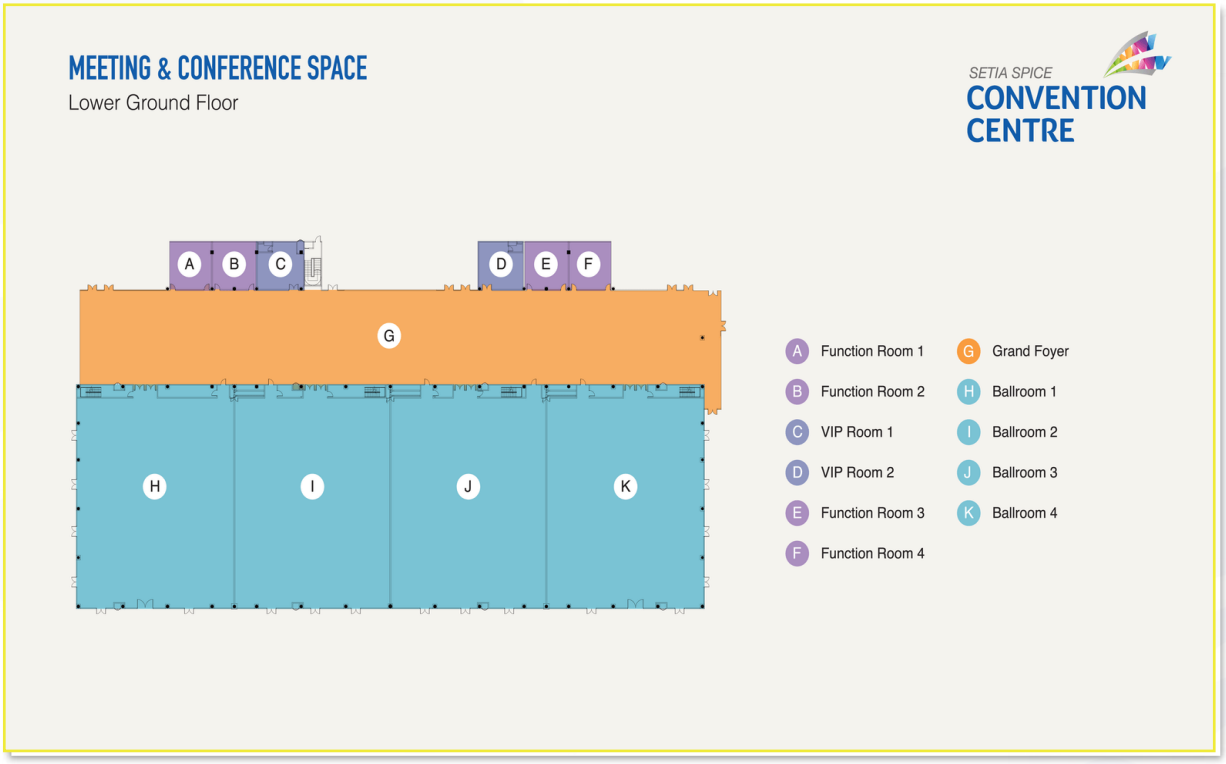
- Modest attire is recommended in public places
- When visiting religious sites (mosques, temples, churches), ensure shoulders and knees are covered
- Shoes must be removed before entering homes and certain places of worship

Environmental Awareness

- Smoking is prohibited in many public indoor areas
- Under the Community Service Order under Act 672, individuals found guilty of spitting and littering may be required to perform up to twelve (12) hours of community service within six (6) months, in addition to compound fines of up to RM2,000.
- Be mindful of local efforts toward sustainability

Congress Venue Floor Plan

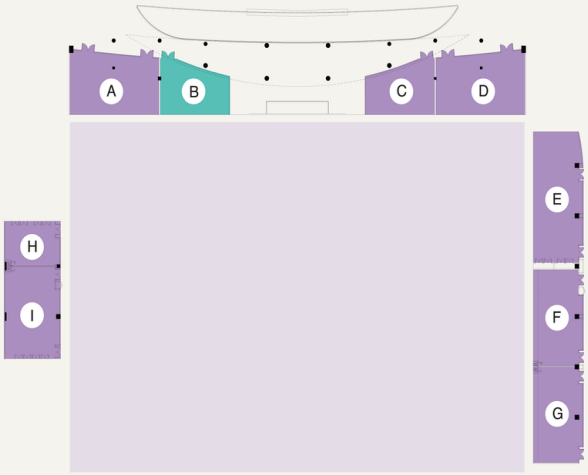
Programme	Venue
Pre-Congress Workshop 1	Function Room 8, Ground Mezzanine Floor
Pre-Congress Workshop 2	Function Room 7, Ground Mezzanine Floor
Pre-Congress Workshop 3	Function Room 5 & 6, Ground Mezzanine Floor
Opening Ceremony	Ballroom 3, Lower Ground Floor
Lecture Sessions	Ballroom 3, Lower Ground Floor
Symposium Sessions	Ballroom 1, Lower Ground Floor Ballroom 2, Lower Ground Floor Ballroom 3, Lower Ground Floor Ballroom 4, Lower Ground Floor
Oral Presentations	Function Rooms, Ground Mezzanine Floor
Poster Presentations	Ballroom Foyer, Lower Ground Floor
Closing Ceremony	Ballroom 3, Lower Ground Floor
Prayer Rooms (Male & Female)	Foyer, Lower Ground Floor



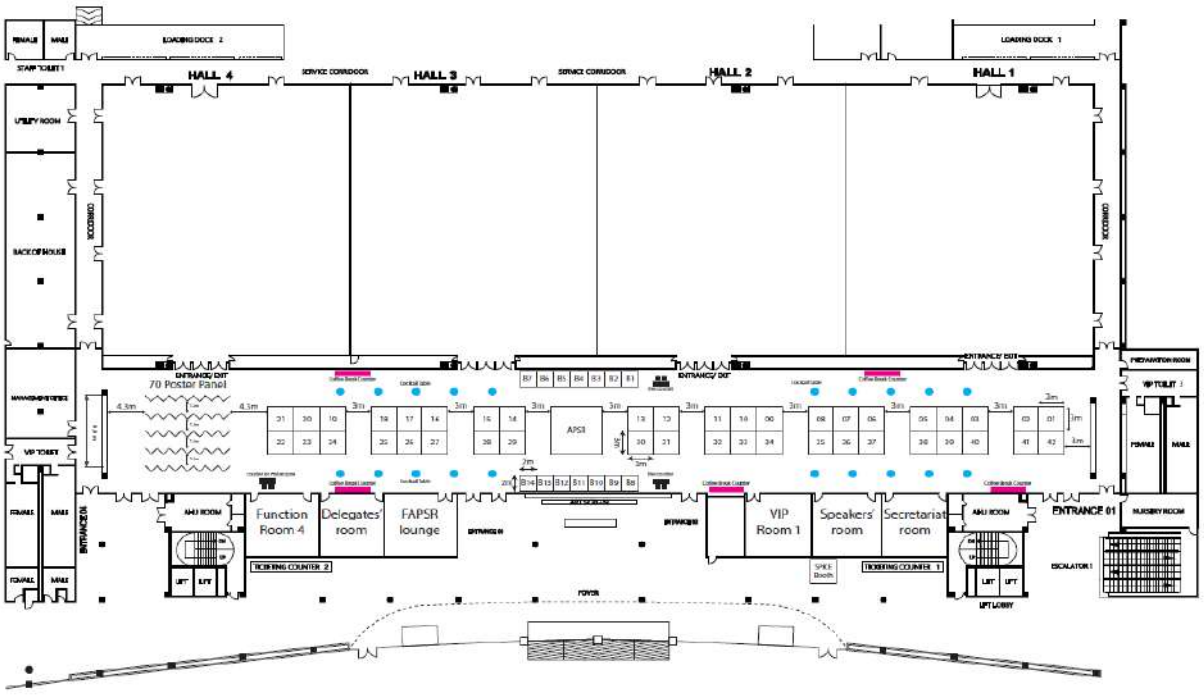
MEETING & CONFERENCE SPACE

Ground Mezzanine Floor

SETIA SPICE
CONVENTION CENTRE



- A Function Room 10
- B Boardroom
- C Function Room 9
- D Function Room 8
- E Function Room 7
- F Function Room 6
- G Function Room 5
- H Function Room 11
- I Function Room 12



Exhibitor List and Booth Location

Exhibitors	Booth No.
Ambu	5, 38
AstraZeneca	14, 15, 28
Beijing Wanliandaxinke Instruments Co.,Ltd	33
Biocare Manufacturing	21
Boehringer Ingelheim	17, 18
Broncus Medical	25
Formedic: LEGA	20
Fujifilm (Malaysia) Sdn. Bhd.	4
GANSHORN Medizin Electronic GmbH	34
GlaxoSmithKline Pharmaceutical Sdn. Bhd.	11,12, 13, 30, 31, 32
Hyphens Pharma Sdn. Bhd.	8
Jaeger Medical	40
Merck Sharp & Dohme (Malaysia) Sdn. Bhd.	35, 36
Orient EuroPharma (M) Sdn. Bhd.	16, 27
Orion Pharma (MY) Sdn. Bhd.	9
PENTAX Medical Singapore Pte. Ltd	6
Pfizer Malaysia Sdn. Bhd.	10
Philips Sleep & Respiratory Care	24
ResMed (Malaysia) Sdn. Bhd.	19
Sanofi-Aventis (Malaysia) Sdn. Bhd.	37
Standard Sci-Tech Inc.	26
Sunvou Medical Electronics Co., Limited	3
TR Corporation	7
Trudell Medical International	29
Zhuhai Seesheen Medical Technology Co., Ltd.	41
Zuellig Pharma Sdn. Bhd.	2
APSR en bloc Societies and Sister Societies	
Malaysian Thoracic Society	B1
Bangladesh Lung Foundation	B2
Hong Kong Thoracic Society	B3
Indonesian Society of Respirology	B4
Japanese Respiratory Society	B5
The Korean Academy of Tuberculosis and Respiratory Diseases	B6
Mongolian Respiratory Society	B7
Philippine College of Chest Physicians	B8
Singapore Thoracic Society	B9
Sri Lanka College of Pulmonologists	B10
Taiwan Society of Pulmonary and Critical Care Medicine	B11
Viet Nam Respiratory Society	B12
American Thoracic Society (ATS)	B13
European Respiratory Society (ERS)	B14

Opening Ceremony

The APSR 2026 Penang Congress will officially commence with the Opening Ceremony on 19 November 2026 (18:00, GMT+8) at Ballroom 3, Lower Ground Floor, followed by a Welcome Reception at Ballroom 2, Lower Ground Floor.

Guided by the theme "Reimagining Respiratory Care," the congress celebrates innovation, collaboration, and continued progress in advancing respiratory health across the Asia-Pacific region.

As we commemorate the 30th Congress of the Asian Pacific Society of Respirology, we warmly welcome delegates to join us for four inspiring days of scientific exchange, insightful discussions, and valuable networking opportunities with colleagues from across the region and beyond.

The Opening Ceremony and Welcome Reception will also offer a glimpse of Malaysia's renowned hospitality and Penang's rich cultural heritage, setting the stage for meaningful connections and lasting collaborations. Together, these occasions mark the beginning of an exciting congress dedicated to scientific excellence, knowledge sharing, and innovation in respiratory medicine, united by a shared commitment to improving patient care and building a healthier future.

Time	Agenda
17:00 – 18:00	Arrival of Delegates and Guests
18:00 – 18:15	Commencement of the Opening Ceremony
18:15 – 18:30	Welcome Address by **APSR 2026 Penang Congress President** *Prof. Dr Ahmad Izuanuddin Ismail* Welcome Address by **APSR President** *Prof. Dr Yoshinori Hasegawa* Officiating Speech by **Guest of Honour** *Dr Zulhizzam bin Hj. Abdullah, Penang State Health Director*
18:30 – 19:00	Award Ceremony Introduction of • New Fellows of APSR • APSR Award winners
19:00 - 20:00	Refreshments & Cultural Activity

Gala Dinner

APSR 2026: Harmony in Diversity – Celebrating 30 Years of Science
United by Science · Enriched by Culture · Inspired by the Future

Date: 21 November 2026
Time: 19:00–22:00 (GMT+8)
Venue: Rooftop Garden, Setia SPICE Convention Centre, Penang

The APSR 2026 Gala Dinner marks a special evening celebrating the 30th Anniversary of the Asian Pacific Society of Respirology (APSR). Set against the scenic backdrop of the Rooftop Garden at Setia SPICE Convention Centre, Penang, the evening brings together the APSR community to commemorate three decades of scientific advancement, collaboration, and excellence in respiratory medicine.

Guided by the theme, "Harmony in Diversity – Celebrating 30 Years of Science," and the tagline "United by Science · Enriched by Culture · Inspired by the Future," the celebration honours the diverse cultures, perspectives, and experiences that enrich the respiratory community across the Asia-Pacific region and beyond. The evening will feature dining, entertainment, and opportunities for fellowship, alongside the presentation of the APSR Awards to recognise outstanding achievements and contributions to respiratory medicine.

More than a celebration of a milestone, the Gala Dinner reflects APSR's enduring spirit of unity, its commitment to advancing respiratory health through collaboration, and its shared vision for a future inspired by scientific innovation, enriched by cultural diversity, and strengthened by collective aspirations.

Time	Agenda
19:00 – 19:30	Arrival of Delegates and Guests
19:30 – 19:40	Opening Performance
19:40 – 19:50	Welcome Address by **APSR 2026 Penang Congress President** *Prof. Dr Ahmad Izuanuddin Ismail* Welcome Address by **APSR President** *Prof. Dr Yoshinori Hasegawa*
19:50 – 20:20	Live Band Performance
20:20 – 21:20	APSR Award Ceremony
21:20 – 22:00	Live Band Performance
22:00	End of Gala Dinner

Closing Ceremony

The APSR 2026 Penang Congress will conclude with the Closing Ceremony on 22 November 2026 (13:00, GMT+8) at Ballroom 3, Lower Ground Floor, marking the end of four days of scientific exchange, collaboration, and knowledge sharing among respiratory health professionals from across the Asia-Pacific region and beyond.

Guided by the congress theme "Reimagining Respiratory Care" the ceremony offers an opportunity to reflect on the congress's scientific achievements, celebrate meaningful connections, and acknowledge the contributions of speakers, delegates, partners, and committee.

As we commemorate the 30th Congress of the Asian Pacific Society of Respirology, we look forward to carrying the knowledge, inspiration, and collaborations gained into the future, continuing our shared commitment to advancing respiratory medicine and improving patient care.

Time	Agenda
13:00 – 13:05	Opening Remarks
13:05 – 13:15	Closing Remarks by **APSR Secretary General** *Prof. Dr Yuh-Min Chen* Closing Remarks by **APSR 2026 Penang Congress President** *Prof. Dr Ahmad Izuanuddin Ismail*
13:15 – 13:20	APSR 2026 Penang Congress Video
13:20 – 13:25	Handover Ceremony to APSR 2027
13:25 – 13:50	Presentation by APSR 2027, Bali, Indonesia
14:00	End of Closing Ceremony

Programme-at-a-Glance

Pre-congress – Day 1

Thursday, 19 November 2026

Time	Function Room 8, Ground Mezzanine	Function Room 7, Ground Mezzanine	Function Room 5&6, Ground Mezzanine	Function Room 11&12, Ground Mezzanine
08:30	**Workshop 1** Respiratory Neurobiology and Sleep	**Workshop 2** Environmental and Occupational Health and Epidemiology	**Workshop 3** Bronchoscopy and Interventional Techniques	**Big 5 Lung Diseases Workshop** (Invited Only)
09:00				
09:30				
10:00				
10:30				
11:00				
11:30				
12:00				
12:30				
13:00				
13:30				
14:00				
14:30				
15:00				
15:30				
16:00				
16:30		**Satellite workshop** *Sponsored by Pharma Ace Sdn. Bhd.*		
17:00				
17:30				
18:00	**Opening Ceremony**			
18:30				
19:00				
19:30				
20:00				

Main Congress - Day 2

Friday, 20 November 2026

Time	Ballroom 1, Lower Ground	Ballroom 2, Lower Ground	Ballroom 3, Lower Ground	Ballroom 4, Lower Ground	Function Rooms, Ground Mezzanine
08:00	**APSR Presidential Lecture**				
08:30	**Ann Janet Woolcock Memorial Lecture**				
09:00	Break & Visit the Exhibits				
09:30	**Session 1** APSR GOLD Joint Symposium	**Session 2** Tuberculosis	**Session 3** Clinical Respiratory Medicine	**Session 4** Interstitial Lung disease	**Oral & Poster Sessions** AO01 – AO07
10:00					
10:30					
11:00	**Session 5** Asthma	**Session 6** Environmental & Occupational Health and Epidemiology	**Session 7** Lung Cancer	**Session 8** Clinical Allergy and Immunology	**Oral & Poster Sessions** AO08 – AO14
11:30					
12:00	**Lunch Symposium** *Sponsored by Orient Europharma*	**Lunch Symposium** *Sponsored by GlaxoSmithKline*			
12:30					
13:00	Lunch & Friday Prayer				
13:30					
14:00	**Session 9** Respiratory Infections (Non-Tuberculous)	**Session 10** Paediatric Lung Disease	**Session 11** Respiratory Neurobiology & Sleep	**Session 12** Diversity and Inclusion Session	**Oral & Poster Sessions** AO15 – AO21
14:30					
15:00	**Afternoon Symposium** *Sponsored by Pfizer*		**Afternoon Symposium** *Sponsored by AstraZeneca*		
15:30					
16:00	Break & Visit the Exhibits				
16:30	**APSR Assembly Meetings with Education Award Sessions**				
17:00					
17:30					
18:00					

Main Congress - Day 3

Saturday, 21 November 2026

Time	Ballroom 1, Lower Ground	Ballroom 2, Lower Ground	Ballroom 3, Lower Ground	Ballroom 4, Lower Ground	Function Rooms, Ground Mezzanine	
08:30	**ERS Presidential Lecture**					
09:00	**Michiyoshi Harasawa Memorial Lecture**					
9:30	**Session 13** Respiratory Structure and Lung Function	**Session 14** Critical Care Medicine	**Session 15** Lung Cancer	**Session 16** Clinical Respiratory Medicine		**Oral & Poster Sessions** AO22 – AO27
10:00						
10:30	Break & Visit the Exhibits					
11:00	**Session 17** Bronchoscopy & Interventional Pulmonology	**Session 18** Respiratory Neurobiology & Sleep	**Session 19** Pulmonary Circulation	**Session 20** Environmental & Occupational Health and Epidemiology	**Session 21** Young Investigator Award Oral Presentation	**Oral & Poster Sessions** AO28 – AO33
11:30						
12:00						
12:30	**Lunch Symposium** *Sponsored by Boehringer Ingelheim*	**Lunch Symposium** *Sponsored by AstraZeneca*	**Lunch Symposium** *Sponsored by Merck Sharp & Dohme*			
13:00						
13:30	Lunch					
14:00	**Session 22** Cell and Molecular Biology	**Session 23** COPD	**Session 24** Interstitial Lung Disease	**Session 25** Respiratory Infections (Non-Tuberculous)	**Session 26** Young Investigator Award Oral Presentation	**Oral & Poster Sessions** AO34 – AO36
14:30						
15:00						
15:30	Break & Visit the Exhibits					
16:00						
16:30	**APSR Assembly Meetings with Education Award Sessions**					
17:00						
17:30						
18:00						
19:00	**Gala Dinner**					
22:00						

Main Congress - Day 4 Sunday, 22 November 2026			
Time	Ballroom 1, Lower Ground	Ballroom 2, Lower Ground	Ballroom 3, Lower Ground
08:30	**ATS Presidential Lecture**		
09:00	**Session 27** Asthma	**Session 28** Paediatric Lung Disease	**Session 29** Tuberculosis
09:30			
10:00			
10:30	Break & Poster		
11:00	**Session 30** Respirology Journal Session	**Session 31** Environmental & Occupational Health and Epidemiology	**Session 32** Lung Cancer
11:30			
12:00	**Session 33** Young career session	**Session 34** Clinical Respiratory Medicine	**Session 35** COPD
12:30			
13:00	**Closing Ceremony**		
13:30			
14:00			

- The APSR 2026 Congress Scientific Committee reserves the right to modify the program, which is published as an indication only.
- The opinions expressed within the Sponsored Satellite Symposia are solely the speakers' and do not reflect the opinions and beliefs of APSR.

APSR Annual General Meeting (AGM) and Assembly Meetings with Education Award Sessions

APSR Annual General Meeting (AGM) @ Ground Mezzanine Floor

Meeting	Date and Time	Venue
Annual General Meeting	19 November 2026 11:30 – 12:00 (GMT+8)	Function Room 10

APSR Assembly Meetings @ Ground Mezzanine Floor

Assembly	Date and Time	Venue
Respiratory Infections (non-tuberculous)	20 November 2026 16:30 – 18:00 (GMT+8)	Function Room 10
Respiratory Neurobiology and Sleep		Function Room 9
Asthma		Function Room 8
Lung Cancer		Function Room 7
Environmental & Occupational Health and Epidemiology		Function Room 6
Tuberculosis		Function Room 5
Paediatric Lung Disease		Function Room 11
Cell and Molecular Biology		Function Room 12
COPD	21 November 2026 16:30 – 18:00 (GMT+8)	Function Room 10
Respiratory Structure and Function		Function Room 9
Bronchoscopy and Interventional Techniques		Function Room 8
Clinical Respiratory Medicine		Function Room 7
Critical Care Medicine		Function Room 6
Interstitial Lung Disease		Function Room 5
Pulmonary Circulation		Function Room 11

Scientific Programme

19 November 2026

Pre-congress Workshop 1 - Sleep Disordered Breathing: From Diagnosis to Therapy
Chairperson: *Prof. Dr Naricha Chirakalwasan (Thailand) & Dr Rashidah Yasin (Malaysia)*

Time	Session Function Room 8, Ground Mezzanine Floor
08:30 - 09:00	**Challenges in the Diagnosis of Adult Obstructive Sleep Apnoea** *Dr Rashidah Yasin (Malaysia)*
09:00 - 09:30	**Challenges in the Diagnosis of Paediatric Obstructive Sleep Apnoea** *Prof. Dr Albert M. Li (Hong Kong)*
09:30 - 10:00	**Challenges in Positive Airway Pressure Therapy in Obstructive Sleep Apnoea** *Prof. Dr Allen Widysanto (Indonesia)*
10:00 - 10:30	**Challenges in Positive Airway Pressure Therapy in Central Sleep Apnoea** *Prof. Dr Winfried J. Randerath (Germany)*
10:30 - 11:00	**Tea Break**
11:00 - 13:00	**Hands-on Workshop** (30 minutes for each station) • **Hands-on Session Station 1:** **Diagnosis of Obstructive Sleep Apnoea Therapy Home Sleep Apnoea Acquisition and Data Interpretation** *Prof. Dr Naricha Chirakalwasan (Thailand)* *Dr Rashidah Yasin (Malaysia)* • **Hands-on Session Station 2:** **PAP Devices for Obstructive Sleep Apnoea Therapy CPAP, APAP, BPAP (S mode, Auto-BPAP)** *Prof. Dr Allen Widysanto (Indonesia)* *Dr Yizhong Zheng (Australia)* • **Hands-on Session Station 3:** **PAP Devices for Non-OSA Sleep Disordered Breathing BPAP (ST, VAPS), ASV** *Dr Kah-Lin Choo (Hong Kong)* *Prof. Dr Winfried J. Randerath (Germany)* • **Hands-on Session Station 4:** **PAP Interface and Accessories in Sleep Disordered Breathing Interface (Paediatric) Fitting, Chin Strap** *Prof. Dr Albert M. Li (Hong Kong)* *Dr Siew Choo Su (Malaysia)* • **Hands-on Session Station 4:** **PAP Interface and Accessories in Sleep Disordered Breathing Interface (Adult) Fitting, Chin Strap** *Prof. Dr Ahmad Izuanuddin Ismail (Malaysia)* *Prof. Dr Brendon Yee (Australia)*
13:00 - 14:30	**Lunch**

Supported by *Compass Medical Sdn. Bhd., DanMedik Sdn. Bhd., Finnmed Sdn. Bhd., Insan Bakti Sdn. Bhd., The Air Station Sdn. Bhd. and Vita Medik*

Pre-congress Workshop 2 - Smoking and Vaping Cessation

Chairperson: *Assoc. Prof. Dr Henry Marshall (Australia) & Dr Nurhayati Mohd Marzuki (Malaysia)*

Time	Session Function Room 7, Ground Mezzanine Floor
08:30 - 08:40	**Introduction & Ice Breaking** *Assoc. Prof. Dr Henry Marshall (Australia)* *Dr Nurhayati Mohd Marzuki (Malaysia)*
08:40 - 09:00	**Basic Science & Pharmacology:** **Nicotine Delivery Mechanisms, Absorption Rates, and Neurobiology of Addiction** *Prof. Dr Mohamad Haniki bin Nik Mohamed (Malaysia)*
09:00 - 09:20	**Toxicology & Technology:** **Chemical Composition Differences, Toxicology Profiles, and Device Technology Evolution** *Prof. Dr Siti Munira Yasin (Malaysia)*
09:20 - 09:40	**Behavioural Therapy & Cultural Adaptation:** **Evidence-based Counseling and Strategies for Culturally Diverse AP Populations** *Assoc. Prof. Dr Amer Siddiq Amer Nordin (Malaysia)*
09:40 - 10:00	**Pharmacotherapy & Evidence-Based Treatment:** **Comprehensive Overview of Clinical Cessation Protocols (LMIC vs HIC)** *Assoc. Prof. Dr Suthat Rungruanghiranya (Thailand)*
10:00 - 10:20	**Policy & The Precautionary Principle: E-cigarettes as Cessation Techniques vs. Debunking Tobacco Harm-reduction Strategies** *Prof. Dr Coral Gartner (Australia)*
10:20 - 10:50	**Tea Break**
10:50 - 11:20	**Case 1 (Clinical/HIC):** **Managing Heavy Smoking with High Comorbidity in Established Health Systems** *Adj. Assoc. Prof. Ser Hon Puah (Singapore)*
11:20 - 11:40	**Case 2 (Youth/Dual Addiction):** **Approach for Adolescents and Young Adults; Managing Dual Use and High-nicotine Salt Dependence** *Prof. Dr Mohamad Haniki bin Nik Mohamed (Malaysia)*
11:40 - 12:00	**Case 3 (Environmental/Occupational):** **Resource-limited Solutions for Workplace Exposure and Community-based Cessation** *Prof. Dr Coral Gartner (Australia)*
12:00 - 12:20	**Case 4 (Governmental Policy):** **Effective Regional Policies and the Impact of Legislative Frameworks in the AP Region** *Assoc. Prof. Dr Suthat Rungruanghiranya (Thailand)*
12:20 - 12:40	**"Systems Thinking" in Cessation:** **Situating Cessation as an Integral Service Within Primary Care and Pulmonary Medicine** *Dr Nurhayati Mohd Marzuki (Malaysia)*
12:40 - 13:00	**Implementation Science:** **Integrating "Systems for Success" Across Different Health Tiers & Socio-economic Settings** *Adj. Assoc. Prof. Ser Hon Puah (Singapore)*
13:00 - 13:20	**Panel Discussion & Closing:** **LMICs/HICs Considerations and a Roadmap for a Nicotine-Free AP 2030** *Assoc. Prof. Dr Henry Marshall (Australia)* *Dr Nurhayati Mohd Marzuki (Malaysia)*
13:20 - 14:30	**Lunch**

Satellite Workshop Sponsored by Pharma Ace Sdn Bhd

The Forgotten Device: GINA 2026 and the Spacer's Central Role in Modern Asthma Care

Time	Session Function Room 7, Ground Mezzanine Floor
16:30 – 17:00	• **GINA 2026 in Practice - Why the Spacer Is Central to Modern Asthma Care** *Dr Zheyi Liew (Malaysia)* • **From Guidelines to Reality - Closing the Spacer Adherence Gap Live AeroChamber2go Demonstration** *Dr Jaya Muneswarao Ramadoo (Malaysia)* • **Panel Discussion and Q&A**
18:00 - 20:00	**Opening Ceremony** *Ballroom 3, Lower Ground Floor*

Pre-congress Workshop 3 - Interventional Bronchoscopy: From Fundamentals to Frontiers in Adults and Paediatrics

Chairperson: *Dr Arvindran Alaga (Malaysia), Dr Dg Zuraini Sahadan (Malaysia) & Dr Zheyi Liew (Malaysia)*

Time	Session Function Room 5 & 6, Ground Mezzanine Floor	
08:30 - 09:00	**Radial EBUS-Guided Transbronchial Cryobiopsy for Peripheral Pulmonary Lesions: Practical Tips** *Assoc. Prof. Dr Dongil Park (Republic of Korea)*	
09:00 - 09:30	**Linear EBUS in 2026: Evolution of Technology and Strategies to Maximise Diagnostic Yield** *Prof. Dr Hwangbo Bin (Republic of Korea)*	
09:30 - 10:00	**EUS-B Made Practical: Techniques, Learning Curves, and Common Pitfalls** *Dr Jeffrey Ng (Singapore)*	
10:00 - 10:30	**Radial EBUS Beyond the Basics: Interpreting Grey-Scale Patterns to Differentiate Peripheral Lung Pathologies** *Dr Sze Shyang Kho (Malaysia)*	
10:30 - 11:00	**Rigid Bronchoscopy in the Modern Era : Essential Techniques, Troubleshooting, and Case-Based Pearls** *Dr Arvindran Alaga (Malaysia)*	
11:00 - 11:30	**Tea Break**	
11:30 - 12:00	**Building a Safe Paediatric IP Programme: Infrastructure, Team Training, & Risk Mitigation** *Dr Zheyi Liew (Malaysia)*	
12:00 - 12:30	**Advanced Endoscopic Technologies in Paediatric Airways: EBUS, Cryotherapy, and Electrosurgery: When and How** *Prof. Dr Mohammad Ashkan Moslehi (Kuwait)*	
12:30 - 13:00	**Managing Complex Paediatric Airway Obstruction: Stents, Balloon Dilatation, and Multidisciplinary Decision-Making** *Assoc. Prof. Dr Dirk Schramm (Germany)*	
13:00 - 14:30	**Lunch**	
	Function Room 5, Ground Mezzanine Floor	**Function Room 6, Ground Mezzanine Floor**
14:30 - 16:30	**Pre-congress Workshop 3 - Interventional Bronchoscopy: From Fundamentals to Frontiers in Adults** Adult Interventional Pulmonology Track Hands-on Session Practical Skills for Advanced Airway and Peripheral Lung Interventions • **Hands-on Session Station 1 - Rigid Bronchoscopy and Airway Stenting: Indications, Deployment Techniques, and Troubleshooting** *Dr Arvindran Alaga (Malaysia)* • **Hands-on Session Station 2 - Radial EBUS for Peripheral Lung Lesions: Probe Positioning, Image Interpretation, and Sampling Strategies** *Dr Sze Shyang Kho (Malaysia)* • **Hands-on Session Station 3 - Linear EBUS-TBNA: Systematic Nodal Assessment and Techniques to Maximise Diagnostic Yield** *Prof. Dr Hwangbo Bin (Republic of Korea)* • **Hands-on Session Station 4 - Cryotherapy and Argon Plasma Coagulation (APC): Safe and Effective Use in Airway Disease** *Assoc. Prof. Dr Dongil Park (Republic of Korea)* *Dr Jeffrey Ng (Singapore)*	**Pre-congress Workshop 3 - Interventional Bronchoscopy: From Fundamentals to Frontiers in Paediatrics** Paediatric Interventional Pulmonology Track Hands-on Session Safe and Innovative Endoscopic Management of Paediatric Airways • **Hands-on Session Station 1 - Paediatric Airway Anatomy and Endoscopic Techniques: Bronchoalveolar Lavage and Biopsy in Children** *Dr Dg Zuraini Sahadan (Malaysia)* • **Hands-on Session Station 2 - Foreign Body Aspiration: Endoscopic Retrieval Techniques and Emergency Management** *Prof. Dr Mohammad Ashkan Moslehi (Kuwait)* • **Hands-on Session Station 3 - Paediatric Airway Interventions: Cryotherapy, APC, and Balloon Dilatation: Indications and Safety** *Assoc. Prof. Dr Dirk Schramm (Germany)* • **Hands-on Session Station 4 - Airway Stenting in Children: Case Selection, Stent Choice, and Long- Term Considerations** *Dr Zheyi Liew (Malaysia)*

Supported by *Edaran Bio-Medik Sdn. Bhd., Fujifilm (Malaysia) Sdn. Bhd., Medi-Life (M) Sdn. Bhd./Erbe, MediSonic Sdn. Bhd., Olympus Malaysia Sdn. Bhd., Paragon Care Healthcare Sdn. Bhd., Pentax Medical Singapore Pte. Ltd., Thirteen Circle Resources/VAThin, Ambu, UMMI Surgical Sdn. Bhd. and Vitramed Malaysia Sdn. Bhd.*

20 November 2026

Time	Session				
08:00 - 08:30	**APSR Presidential Lecture** **APSR's Leadership in Advancing Respiratory Medicine and Sciences in Asia** *Prof. Dr Yoshinori Hasegawa (Japan)* ***Chairperson:*** *Prof. Dr Ahmad Izuanuddin Ismail (Malaysia)* *Ballroom 3, Lower Ground*				
08:30 - 09:00	**Ann Janet Woolcock Memorial Lecture** **Mycobacterial Genomics: Potential for Pulmonary NTM Disease Management** *Prof. Dr Toshiaki Kikuchi (Japan)* ***Chairperson:*** *Prof. Dr Ahmad Izuanuddin Ismail (Malaysia)* *Ballroom 3, Lower Ground*				
09:00 - 09:30	**Visit the Exhibits** *Ballroom Foyer, Lower Ground*				
	Ballroom 1, Lower Ground	Ballroom 2, Lower Ground	Ballroom 3, Lower Ground	Ballroom 4, Lower Ground	Function Rooms, Ground Mezzanine
09:30 - 11:00	**S1: APSR GOLD Joint Symposium** **Opening Remarks** *Prof. Dr Ahmad Izuanuddin Ismail (Malaysia)* **Introduction to the 2027 Report and Discussion of Early Disease** *Prof. Dr David Halpin (United Kingdom)* **Update on Biologic Therapy in the 2027 Report** *Prof. Dr Antonio Anzueto (United States)* **Update on Exacerbations in the 2027 Report** *Prof. Dr Wisia Wedzicha (United Kingdom)*	**S2: Reframing Tuberculosis Control** **Chairperson:** *Dr Bazli Bahar (Malaysia)* **Ethical Challenges and Responses in Treating and Preventing TB** *Assoc. Prof. Dr Diego Silva (Australia)* **Drug-Resistant Tuberculosis in Malaysia: From Injectable Regimens to All-Oral Therapy** *Dr Zamzurina Abu Bakar (Malaysia)* **From Control to Elimination: Evaluating Malaysia's Tuberculosis Journey and Future Priorities** *Dato' Dr Mat Zuki Mat Jaeb (Malaysia)*	**S3: Bronchiectasis** **Chairperson:** *Dr Lalitha Pereirasamy (Malaysia) &* *Prof. Dr How Soon Hin (Malaysia)* **From Clinical Phenotypes to Treatable Traits in Bronchiectasis** *Prof. Dr Ernest Mau Ern Poh (Malaysia)* **Therapeutic Advances in Bronchiectasis** *Prof. Dr Anne Chang (Australia)* **Co-morbidities in Bronchiectasis** *Prof. Dr Herbert Wang Chun Kwok (Hong Kong)*	**S4: Moving The Needle: Updates in ILD Practice** **Chairperson:** *Prof. Dr Moo Suk Park (Republic of Korea) &* *Dr Noorul Afidza Muhammad (Malaysia)* **A New Horizon in ILD Treatment: Looking Beyond Nintedanib and Pirfenidone** *Prof. Dr Ganesh Raghu (United States)* **Approach to Evaluation and Management of ILA** *Prof. Dr Jin Woo Song (Republic of Korea)* **The 2025 ATS/ERS Classification and Implications in Clinical Practice** *Prof. Dr Yasuhiko Nishioka (Japan)*	**Oral Presentation Sessions** **AO01 – Asthma** *Function Room 9* **AO02 - Bronchoscopy & Interventional Pulmonology** *Function Room 11* **AO03 – COPD** *Function Room 7* **AO04 - Critical Care Medicine** *Function Room 8* **AO05 - Environmental & Occupational Health and Epidemiology** *Function Room 5* **AO06 - Lung Cancer** *Function Room 12* **AO07 - Respiratory Infections (Non-Tuberculous)** *Function Room 6*

	Ballroom 1, Lower Ground	Ballroom 2, Lower Ground	Ballroom 3, Lower Ground	Ballroom 4, Lower Ground	Function Rooms, Ground Mezzanine
	Leveraging on Digital Tools for COPD Management in 2027 and Beyond *Assoc. Prof. Dr Pang Yong Kek (Malaysia)* **Discussion, Open Forum, & Closing Remarks** *Prof. Dr Ahmad Izuanuddin Ismail (Malaysia)* *Assoc. Prof. Dr Pang Yong Kek (Malaysia)*				
11:00 - 12:00	**S5: Advancing Asthma Outcomes Through Precision and Prediction** ***Chairperson:*** *Dr Aisya Natasya Musa (Malaysia) &* *Dr Diahn-Warng Perng (Taiwan)* **Achieving Asthma Remission in Resource-Limited Settings: Practical Strategies Beyond Biologics** *Dr Azza Omar (Malaysia)* **Biomarker Directed Treatment of Acute Exacerbations of Asthma** *Clin. Asst. Prof. Anthony Yii (Singapore)* **Predicting & Personalising: The Future of Asthma from Remission to Cure** *Prof. Dr Peter Gibson (Australia)*	**S6: Global Issues on Occupational Lung Diseases** ***Chairperson:*** *Prof. Dr Jun-Pyo Myong (Republic of Korea)* *Dr Irfhan Ali Hyder Ali (Malaysia)* **The Global Spectrum of Respiratory Diseases Caused by Exposure to Mineral Dusts in the Workplace** *Prof. Dr Metin Akgün (Turkey)* **Introduction of Anti-fibrotics Treatment in Combined Fibrosis and Pneumoconiosis and Prerequisites for Field Application** *Prof. Dr Jun-Pyo Myong (Republic of Korea)* **Occupational Lung Diseases in Malaysia** *Prof. Dr Siti Munira Yasin (Malaysia)*	**S7: Lung Cancer - A Changing Paradigm** ***Chairperson:*** *Prof. Dr David Chi-Leung Lam (Hong Kong) &* *Prof. Dr Ernest Mau Ern Poh (Malaysia)* **AI Radiomics for the Early Detection of Lung Cancer** *Prof. Dr Ren Yuan (Canada)* **Overview of Lung Cancer in the Asia Pacific. Is It Different from Its Counterpart from Outside Asia?** *Emeritus Prof. Dr Chong Kin Liam (Malaysia)* **New Challenges of Lung Cancer Management in the Asian Pacific Region** *Prof. Dr Yuh-Min Chen (Taiwan)*	**S8: The Evolving Immune Landscape** ***Chairperson:*** *Dr Fatimah Azmah Mohammad (Malaysia) &* *Assoc. Prof. Dr Wong Chee Kuan (Malaysia)* **Precision Medicine in Asthma: Eosinophils and Biologics** *Prof. Dr Min Suk Yang (Republic of Korea)* **Phenotypes of Childhood Wheeze: A Trajectory Analysis** *Dr Takao Fujisawa (Japan)* **The Progression from Infant Wheezing to Asthma in Children: Modern Data Approaches** *Dr Jessie Anne De Bruyne (Malaysia)*	**Oral Presentation Sessions** **AO08 - Bronchoscopy & Interventional Pulmonology** *Function Room 11* **AO09 - Clinical Respiratory Medicine** *Function Room 8* **AO10 - Interstitial Lung Disease** *Function Room 5* **AO11 - Pulmonary Circulation** *Function Room 9* **AO12 - Respiratory Infections (Non-Tuberculous)** *Function Room 6* **AO13 - Respiratory Neurobiology & Sleep** *Function Room 12* **AO14 - Tuberculosis** *Function Room 7*

	Ballroom 1, Lower Ground	Ballroom 2, Lower Ground	Ballroom 3, Lower Ground	Ballroom 4, Lower Ground	Function Rooms, Ground Mezzanine
12:00 - 13:00	**Lunch Symposium Sponsored by Orient Europharma** ***Chairperson:*** *Dato' Dr Mat Zuki Mat Jaeb (Malaysia)* **From Evidence to Impact in Asthma and COPD** **Unveiling Small Airway Dysfunction as a Treatable Trait** *Prof. Dr Claude Farah (Australia)* **Bridging Guidelines & RCTs to Clinical practice** *Prof. Dr Jean Bourbeau (Canada)* **Expanding extra-fine triple evidence in Real Life** *Prof. Dr Chin Kook Rhee (Republic of Korea)*	**Lunch Symposium Sponsored by GlaxoSmithKline** ***Chairperson:*** *Prof. Dr Ahmad Izuanuddin Ismail (Malaysia)* **Advancing COPD Management: From Disease Instability to Precision Use of Biologic Therapies** *Prof. Dr Antonio Anzueto (United States)*			
13:00 - 14:00	**Lunch & Friday Prayer**				
14:00 - 15:00	**S9: Respiratory Vaccines in a New Era: COVID-19, Pneumococcal Disease, and RSV** ***Chairperson:*** *Dr Nurashikin Mohammad (Malaysia)* **Covid-19/Influenzae** *Dr Angela Branche (United States)* **Pneumococcal Vaccination** *Prof. Dr Kazuko Yamamoto (Japan)*	**S10: Chronic Suppurative Lung Disease in Children** ***Chairperson:*** *Prof. Dr Albert Martin Li (Hong Kong) &* *Dr Siew Choo Su (Malaysia)* **Can We Predict and Prevent Bronchiectasis Exacerbations Accordingly?** *Prof. Dr Anne Chang (Australia)*	**S11: Obesity and Sleep Medicine: From Mechanisms to Management** ***Chairperson:*** *Dr Rozanah Abdul Rahman (Malaysia) &* *Prof. Dr Brendon Yee (Australia)* **Obesity and Sleep Apnoea: Beyond Airway Obstruction** *Prof. Dr Ahmad Izuanuddin Ismail (Malaysia)*	**S12: Diversity and Inclusion - The Opportunity for Leadership** ***Chairperson:*** *Dr Lalitha Pereirasamy (Malaysia) &* *Prof. Dr Ernest Mau Ern Poh (Malaysia)* **Building a Truly Global Evidence Base: Capitalising Asian Diversity in Respiratory Research** *Dr Michelle Gong (United States)*	**Oral Presentation Sessions** **AO15 - Cell and Molecular Biology** *Function Room 6* **AO16 - Clinical Respiratory Medicine** *Function Room 8* **AO17 - COPD** *Function Room 11* **AO18 - Interstitial Lung Disease** *Function Room 5* **AO19 - Lung Cancer** *Function Room 12*

	Ballroom 1, Lower Ground	Ballroom 2, Lower Ground	Ballroom 3, Lower Ground	Ballroom 4, Lower Ground	Function Rooms, Ground Mezzanine
	Respiratory Syncytial Virus *Prof. Dr Philip Eng (Singapore)*	**Long-term Prognosis of Childhood Chronic Suppurative Lung Disease** *Prof. Dr Anna Marie Nathan (Malaysia)* **The Intersection Between Protracted Bacterial Bronchitis (PBB) and Bronchiectasis - Clinical and Scientific Aspects** *Prof. Dr Stephanie Yerkovich (Australia)*	**Obesity Hypoventilation Syndrome: Still the Forgotten Disorder?** *Dr Yizhong Zheng (Australia)* **Integrating Weight Management into Sleep (Respiratory) Practice: From Passive Advice to Active Intervention** *Prof. Dr Brendon Yee (Australia)*	**Asian Diversity and Personalised Respiratory Medicine Worldwide: Challenges and Solutions** *Prof. Dr Shigeo Muro (Japan)* **From Equity to Partnership: Transforming Global Respiratory Research Collaborations** *Dr Marc Miravitlles (Spain)*	**AO20 - Pulmonary Circulation** *Function Room 9* **AO21 - Tuberculosis** *Function Room 7*
15:00 - 16:00	**Afternoon Symposium Sponsored by Pfizer Malaysia Sdn. Bhd.** **Chairperson:** *Assoc. Prof. Dr Pang Yong Kek (Malaysia)* **From Virus to Bacteria: An Integrated Strategy for Preventing Severe Adult Respiratory Disease** *Dr Wei Chih Chen (Taiwan)*		**Afternoon Symposium Sponsored by AstraZeneca** **Chairperson:** *Dr Lalitha Pereirasamy (Malaysia)* **Changing Course in COPD: Breaking the Exacerbation Cycle** *Prof. Dr David Price (Singapore)*		
16:00 - 16:30	**Visit the Exhibits** *Ballroom Foyer, Lower Ground Floor*				
16:30 - 18:00	**APSR Assembly Meeting and Education Award Sessions** *Function Rooms, Ground Mezzanine Floor*				
18:30 - 21:00	**Symposium Sponsored by Stryker** **PE: Anticoagulate or Escalate?** *Prof. Dr Parth Rali (United States)* *Function Room 4, Lower Ground Floor*				

21 November 2026

Time	Session
08:30 - 09:00	**ERS Presidential Lecture** **Advancing COPD Care: From Phenotypes to Targeting Treatable Traits Through Precision Medicine** *Dr Marc Miravitlles (Spain)* ***Chairperson:*** *Dr Lalitha Pereirasamy (Malaysia)* *Ballroom 3, Lower Ground Floor*
09:00 - 09:30	**Michiyoshi Harasawa Memorial Lecture** **Translational Research on the Development of Antifibrotic Drugs for Pulmonary Fibrosis and Lung Cancer** *Prof. Dr Yasuhiko Nishioka (Japan)* ***Chairperson:*** *Dr Lalitha Pereirasamy (Malaysia)* *Ballroom 3, Lower Ground Floor*

	Ballroom 1, Lower Ground	Ballroom 2, Lower Ground	Ballroom 3, Lower Ground	Ballroom 4, Lower Ground	Function Rooms, Ground Mezzanine
09:30 - 10:30	**S13: Reimagining PFT: A to Z from Standardisation to Digital Innovation** ***Chairperson:*** *Prof. Dr Yasutaka Nakano (Japan) &* *Dr Tan Jiunn Liang (Malaysia)* **Precision PFT: Implementing the 2019/2023 Technical Standards in Clinical Practice** *Dr Asiah Kassim (Malaysia)* **Beyond Spirometry: Integrating Morphometry and Mechanics for Precision Medicine** *Assoc. Prof. Dr Susumu Sato (Japan)* **Evolving Standards: Implementing GLI 2021 in the Diverse Asia-Pacific Landscape** *Assoc. Prof. Dr Nguyen Van Tho (Vietnam)*	**S14: Telemedicine in ICU (Tele-ICU)** ***Chairperson:*** *Dr Jatu Aphridasari (Indonesia)* **Infrastructure of Tele-ICU** *Assoc. Prof. Dr Shunsuke Takaki (Japan)* **Clinical Decision Support in Tele-ICUs Using Multimodal AI** *Assoc. Prof. Dr Shunsuke Takaki (Japan)* **Tele-ICU In Resource Limited Settings** *Prof. Dr Animesh Ray (India)*	**S15: Lung Cancer - A Prevalent Disease** ***Chairperson:*** *Dr Tracy Leong (Australia) & Prof. Dr Noni Novisari Soeroso (Indonesia)* **How to Use Omics Results in the Management of Lung Cancer?** *Prof. Dr Kwun Fong (Australia)* **Gene Environment Interaction in Lung Cancer** *Prof. Dr Yoshinori Hasegawa (Japan)* **Management of Suspicious Lung Nodules** *Assoc. Prof. Dr Henry Marshall (Australia)*	**S16: Artificial Intelligence and Big Data in Respiratory Medicine** ***Chairperson:*** *Assoc. Prof. Dr Yong-Kek Pang (Malaysia) &* *Dr Umadevi A. Muthukumaru (Malaysia)* **Use of Artificial Intelligence in Respiratory Medicine** *Prof. Dr Chunxue Bai (China)* **High Risk in Severe Asthma – Can We Change the Trajectory?** *Prof. Dr David Price (Singapore)* **The Future of Respiratory Research** *Mr Muhammad Faiz Mohd Hisham (Malaysia)*	**Oral Presentation Sessions** **AO22 - COPD** *Function Room 11* **AO23 - Clinical Allergy and Immunology / Paediatric Lung Disease** *Function Room 8* **AO24 - Interstitial Lung Disease** *Function Room 5* **AO25 - Respiratory Infections (Non-Tuberculous)** *Function Room 6* **AO26 - Respiratory Neurobiology & Sleep** *Function Room 12* **AO27 - Tuberculosis** *Function Room 7*

10:30 - 11:00	**Visit the Exhibits** *Ballroom Foyer, Lower Ground Floor*				
	Ballroom 1, Lower Ground	Ballroom 2, Lower Ground	Ballroom 3, Lower Ground	Ballroom 4, Lower Ground	Function Rooms, Ground Mezzanine
11:00 - 12:30	**S17: Optimising Diagnostic Bronchoscopy: Techniques and Technologies** ***Chairperson:*** *Prof. Dr Hwangbo Bin (Republic of Korea) & Dr Arvindran Alaga (Malaysia)* **Improving Diagnostic Yield of EBUS-TBNA – Needles, Forceps, and Cryo** *Dr Sze Shyang Kho (Malaysia)* **Does Robotic Bronchoscopy Always Win? – Optimizing Diagnostic Yield** *Assoc. Prof. Dr Dongil Park (Republic of Korea)* **Robotic Bronchoscopy: From Platforms to Clinical Practice** *Assoc. Prof. Dr Dongil Park (Republic of Korea)*	**S18: Update on Obstructive Sleep Apnoea and Central Sleep Apnoea Management Strategies** ***Chairperson:*** *Dr Rashidah Yasin (Malaysia) & Prof. Dr Allen Widysanto (Indonesia)* **Advances and Innovation in PAP Therapy for Obstructive Sleep Apnoea** *Prof. Dr Naricha Chirakalwasan (Thailand)* **Toward Personalised Non-PAP Therapy for Obstructive Sleep Apnoea** *Dr Kah-Lin Choo (Hong Kong)* **Evolving Clinical Guidelines in Central Sleep Apnoea Management** *Prof. Dr Winfried J. Randerath (Germany)*	**S19: Inhale the Innovation: New Horizons in Pulmonary Vascular Clinical Research** ***Chairperson:*** *Dr Fatimah Azmah Mohammad (Malaysia) & Dr Chai Chan Sin (Malaysia)* **Trailblazing Trials in Group 3 Pulmonary Hypertension for Pulmonologists** *Prof. Dr Parth Rali (United States)* **New Frontiers in PAH: From Vasodilation to Disease Modification** *Dr Geetha Kandavello @ Kandhavel (Malaysia)* **CTEPH: Where Are We and the Future** *Dr Luis Jara-Palomares (Spain)*	**S20: Tobacco Control** ***Chairperson:*** *Assoc. Prof. Dr Henry Marshall (Australia) & Adj. Assoc. Prof. Ser Hon Puah (Singapore)* **The Challenge of Dual- and Poly- Nicotine Product Use** *Prof. Dr Coral Gartner (Australia)* **Tobacco Control and Smoking Cessation in Resource Limited Situations: LMIC Perspective** *Assoc. Prof. Dr Amer Siddiq Amer Nordin (Malaysia)* **Be Aware and Be Vigilant: Tobacco Industry Interference** *Assoc. Prof. Dr Suthat Rungruanghiranya (Thailand)*	**S21: Young Investigator Award** *Function Room 8* **Oral Presentation Sessions** **AO28 - Asthma** *Function Room 9* **AO29 - Clinical Respiratory Medicine** *Function Room 11* **AO30 - Interstitial Lung Disease** *Function Room 5* **AO31 - Lung Cancer** *Function Room 12* **AO32 - Respiratory Infections (Non-Tuberculous)** *Function Room 6* **AO33 - Tuberculosis** *Function Room 7*

	Ballroom 1, Lower Ground	Ballroom 2, Lower Ground	Ballroom 3, Lower Ground	Ballroom 4, Lower Ground	Function Rooms, Ground Mezzanine
12:30 - 13:30	**Lunch Symposium Sponsored by Boehringer Ingelheim** ***Chairperson:*** *Dr Syazatul Syakirin binti Sirol Aflah (Malaysia)* **Beyond Slowing Decline: The Next Frontier in Pulmonary Fibrosis Care** **The Current Situation in Pulmonary Fibrosis: Why Patients Continue to Lose Ground** *Dr Syazatul Syakirin binti Sirol Aflah (Malaysia)* **Antifibrotic Therapy in Pulmonary Fibrosis** *Dr Tananchai Petnak (Thailand)* **The Future of Pulmonary Fibrosis Management** *Dr Daniel Chambers (Australia)*	**Lunch Symposium Sponsored by AstraZeneca** ***Chairperson:*** *Dr Azza Omar (Malaysia)* **From Roaring Control to Rising Remission: Rethinking Phenotype in Severe Asthma** *Asst. Prof. Dr Keiko Kan-O (Japan)*	**Lunch Symposium Sponsored by Merck Sharp & Dohme** **Chairperson:** *Prof. Dr Andrea Ban (Malaysia)* **Adult Pneumococcal Prevention: From Awareness to Action in Clinical Practice** **Integrating Adult Pneumococcal Vaccination into Clinical Practice: From Evidence to Action** *Dr Tony Korman (Australia)*		
13:30 - 14:00	**Lunch**				
14:00 - 15:30	**S22: Emerging Molecular Insights into the Pathogenesis of Respiratory Diseases** ***Chairperson:*** *Assoc. Prof. Dr Hsing-Chen Tsai (Taiwan) & Dr Wong Jyi Lin (Malaysia)* **Precision Insights Into Pulmonary Fibrosis: From Biology to Therapy** *Emeritus Prof. Dr Arata Azuma (Japan)*	**S23: Asia Perspective on COPD, Bronchiectasis and Lung Microbiome** ***Chairperson:*** *Dr Jung-Kyu Lee (Republic of Korea) & Prof. Dr Chai Chee Shee (Malaysia)* **Bronchiectasis in Asia Cohort** Prof. *Dr Jin-Fu Xu (China)* **COPD and Bronchiectasis** *Dr Raja Dhar (India)*	**S24: State of the Art: Rare and Orphan Lung Disease** ***Chairperson:*** *Dr Dapanaduwage Amila Vindana Rathnapala (Sri Lanka) & Dr Chai Gin Tsen (Singapore)* **Pulmonary Alveolar Proteinosis** *Dr Marissa O'Callaghan (Netherlands)* **LAM and Other Cystic Lung Disease** *Prof. Dr Moo Suk Park (Republic of Korea)*	**S25: Pulmonary Aspergillosis** ***Chairperson:*** *Dr Nurul Yaqeen Mohd Esa (Malaysia) & Dr Mia Elhidsi (Indonesia)* **Pulmonary Aspergillosis – The Spectrum** *Dato' Dr Chow Ting Soo (Malaysia)* **Invasive Pulmonary Aspergillosis in COPD – Recent Guidelines** *Prof. Dr Animesh Ray (India)*	**S26: Young Investigator Award Oral Presentation** *Function Room 8* **Oral Presentation Sessions** **AO34 - Lung Cancer** *Function Room 12* **AO35 - Respiratory Structure and Lung Function** *Function Room 5* **AO36 - Tuberculosis** *Function Room 7*

	Ballroom 1, Lower Ground	Ballroom 2, Lower Ground	Ballroom 3, Lower Ground	Ballroom 4, Lower Ground	Function Rooms, Ground Mezzanine
	Susceptibility to Pulmonary Diseases *Prof. Dr Namkoong Ho (Japan)* **Uncovering New Molecular Drivers of Acute Lung Injury: Implications for Therapeutic Targeting** *Dr Koji Sakamoto (Japan)*	**The Airway Microbiome in COPD, Bronchiectasis and Bronchiectasis-COPD Overlap** *Asst. Prof. Dr Tiew Pei Yee (Singapore)*	**Lung Involvement of Systemic Disease: Sarcoidosis and IgG4 Related Lung Disease** *Dr Syazatul Syakirin Sirol Aflah (Malaysia)*	**Chronic Pulmonary Aspergillosis – Burden and Challenges in Asia-Pacific** *Assoc. Prof. Dr Inderpaul Singh Sehgal (India)*	
15:30 - 16:00	**Visit the Exhibits** *Ballroom Foyer, Lower Ground Floor*				
16:30 - 18:00	**APSR Assembly Meeting and Education Award Sessions** *Function Rooms, Ground Mezzanine Floor*				
19:00 - 22:00	**Gala Dinner** *Rooftop Garden*				

22 November 2026

Time	Session		
08:30 - 09:00	**ATS Presidential Lecture** **The Future of Respiratory and Critical Care: Scaling The 4P Approach To Clinical Trials** *Dr Michelle Gong (United States)* ***Chairperson:*** *Emeritus Prof. Dr Chong Kin Liam (Malaysia)* *Ballroom 3, Lower Ground Floor*		
	Ballroom 1, Lower Ground	Ballroom 2, Lower Ground	Ballroom 3, Lower Ground
09:00 - 10:30	**S27: Phenotyping in Severe Asthma, A Critical Step to Achieve Precision Medicine** ***Chairperson:*** *Prof. Dr Andrea Ban Yu-Lin (Malaysia)* **Beyond FeNO and Eosinophils: Novel Biomarkers Shaping Precision Treatment in Severe Asthma** *Prof. Dr Peter Gibson (Australia)* **The Role of Medical Imaging in Severe Asthma** *Prof. Dr Francis Thien (Australia)* **Can Transcriptomics Identify Key Asthma Phenotypes and Lead to New Therapeutics?** *Prof. Dr Peter Wark (Australia)*	**S28: Point-of-Care Diagnosis for Childhood OSA** ***Chairperson:*** *Dato' Dr Rus Anida Awang (Malaysia)* **Local Inflammatory Biomarkers in OSA: Windows into Disease Presence and Severity** *Assoc. Prof. Dr Kate Chan (Hong Kong)* **Think Outside the Box: Alternative Parameters to AHI in Assessing OSA Severity** *Prof. Dr Naricha Chirakalwasan (Thailand)* **Hypoxic Burden - A New Kid on the Block for Childhood OSA** *Prof. Dr Albert M. Li (Hong Kong)* **From Lab to Wrist: The Emerging Roles of Wearables in Paediatric Sleep Medicine** *Dr Dg Zuraini Sahadan (Malaysia)*	**S29: The Continuum of TB Care** ***Chairperson:*** *Assoc. Prof. Dr Yong-Kek Pang (Malaysia)* **Optimised Case Finding Strategies** *Dr Bornali Datta (India)* **Managing Dual Epidemics: TB and DM** *Prof. Dr Ruslami Rovina (Indonesia)* **Life after TB: A Review of Post-TB Lung Diseases** *Dr Neranjan Dissanayake (Sri Lanka)*
10:30 - 11:00	**Visit the Exhibits** *Ballroom Foyer, Lower Ground Floor*		
11:00 - 12:00	**S30: From Congress Abstract to Journal Article - Publishing in Respirology and Respirology Case Reports** ***Chairperson:*** *Prof. Dr David Chi-Leung Lam (Hong Kong) & Prof. Dr Toshiaki Kikuchi (Japan)* **Publishing in Respirology: What are the Editors Looking For?** *Prof. Dr Toshiaki Kikuchi (Japan)*	**S31: Natural Disaster and Lung Diseases** ***Chairperson:*** *Prof. Dr Chinatsu Nishida (Japan) & Dr Nurhayati Mohd Marzuki (Malaysia)* **Flood and Respiratory Health** *Prof. Dr Jun-Pyo Myong (Republic of Korea)* **Wildfire and Respiratory Health** *Asst. Prof. Dr Kang Mo Gu (Republic of Korea)*	**S32: Lung Cancer Screening** ***Chairperson:*** *Emeritus Prof. Dr Chong Kin Liam (Malaysia) & Dr Sin Nee Tan (Malaysia)* **Lung Cancer Screening in Europe** *Prof. Dr Ildikó Horváth (Hungary)* **Lung Cancer Screening: Hurdles in the Asia-Pacific Region** *Prof. Dr Noni Novisari Soeroso (Indonesia)*

	Ballroom 1, Lower Ground	Ballroom 2, Lower Ground	Ballroom 3, Lower Ground
	Publishing Your Case Report - Why and How? *Asst. Prof. Dr Keiko Kan-O (Japan)* **Publishing in the Age of Artificial Intelligence** *Ms Alison Bell (Australia)*	**Climate Change and Respiratory Health** *Prof. Dr Duminda Yasaratne (Sri Lanka)*	**Lung Cancer Screening Implementation – First Year Experience in Australia** *Dr Tracy Leong (Australia)*
12:00 - 13:00	**S33: Early Career Development - Rising Together: Developing Future Leaders In Asia-Pacific Respiratory Medicine** ***Chairperson:*** *Dr Tan Jiunn Liang (Malaysia)* **Practical Interventions in COPD – Can We Change Outcomes with Minimal Intervention?** *Prof. Dr David Price (Singapore)* **Leadership Without Borders: Leading Early in Your Career in the Asia Pacific Region** *Prof. Dr Kwun Fong (Australia)* **Mastering the Art of Scientific Storytelling** *Prof. Dr Jesse Roman (United States)*	**S34: Lungs and Other Organ Systems** ***Chairperson:*** *Dr Irfhan Ali Hyder Ali (Malaysia) &* *Dr Justin Tan Yu Kuan (Malaysia)* **Haematological Disorders and Lungs** *Assoc. Prof. Dr Pang Yong Kek (Malaysia)* **Connective Tissue Disease and Lungs** *Assoc. Prof. Dr Yet Hong Khor (Australia)* **Cardiovascular System and Lungs** *Dr Lalitha Pereirasamy (Malaysia)*	**S35: COPD and Frailty/Sarcopenia** ***Chairperson:*** *Dr Hilmi Lockman (Malaysia)* **Diagnosis, Prevalence, and Clinical Impact of Sarcopenia in COPD** *Dr Naoya Tanabe (Japan)* **Role of Nutrition in Patients with Coexisting COPD and Sarcopenia** *Prof. Pui Ching Shirley Ngai (Hong Kong)* **Sarcopenia in COPD: Clinical Correlates and Response to Pulmonary Rehabilitation** *Assoc. Prof. Dr Soo Chin Chan (Malaysia)*
13:00 - 14:00	**Closing Ceremony** *Ballroom 3, Lower Ground Floor*		

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- The opinions expressed within the Sponsored Satellite Symposia are solely the speakers' and do not reflect the opinions and beliefs of APSR.

Industry Sponsored Symposia/Workshop

pharmaAce

19 November 2026 (16:30 – 17:00) Function Room 7, Ground Mezzanine Floor	
Presentation Title	**Speaker**
GINA 2026 in Practice - Why the Spacer Is Central to Modern Asthma Care	Zheyi Liew, Malaysia
From Guidelines to Reality - Closing the Spacer Adherence Gap *Live AeroChamber2go Demonstration*	Jaya Muneswarao Ramadoo, Malaysia

友華生技 Orient EuroPharma

20 November 2026 (12:00 – 13:00) Ballroom 1, Lower Ground Floor	
Presentation Title	**Speaker**
Unveiling Small Airway Dysfunction as a Treatable Trait	Claude Farah, Australia
Bridging Guidelines & RCTs to Clinical Practice	Jean Bourbeau, Canada
Expanding Extra-Fine Triple Evidence in Real Life	Chin Kook Rhee, Republic of Korea

GSK

20 November 2026 (12:00 – 13:00) Ballroom 2, Lower Ground Floor	
Presentation Title	**Speaker**
Advancing COPD Management: From Disease Instability to Precision Use of Biologic Therapies	Antonio Anzueto, United States

Pfizer

20 November 2026 (15:00 – 16:00) Ballroom 1, Lower Ground Floor	
Presentation Title	**Speaker**
From Virus to Bacteria: An Integrated Strategy for Preventing Severe Adult Respiratory Disease	Wei Chih Chen, Taiwan

AstraZeneca

20 November 2026 (15:00 – 16:00) Ballroom 3, Lower Ground Floor	
Presentation Title	**Speaker**
Changing Course in COPD: Breaking the Exacerbation Cycle	David Price, Singapore

stryker

20 November 2026 (18:30 – 21:00) Function Room 4, Lower Ground Floor	
Presentation Title	**Speaker**
PE: Anticoagulate or Escalate?	Parth Rali, United States

Boehringer Ingelheim

21 November 2026 (12:30 – 13:30) Ballroom 1, Lower Ground Floor	
Presentation Title	**Speaker**
The Current Situation in Pulmonary Fibrosis: Why Patients Continue to Lose Ground	Syazatul Syakirin Sirol Aflah, Malaysia
Antifibrotic Therapy in Pulmonary Fibrosis	Tananchai Petnak, Thailand
The Future of Pulmonary Fibrosis Management	Daniel Chambers, Australia

AstraZeneca

21 November 2026 (12:30 – 13:30) Ballroom 2, Lower Ground Floor	
Presentation Title	**Speaker**
From Roaring Control to Rising Remission: Rethinking Phenotype in Severe Asthma	Keiko Kan-O, Japan

MSD

21 November 2026 (12:30 – 13:30) Ballroom 3, Lower Ground Floor	
Presentation Title	**Speaker**
Integrating Adult Pneumococcal Vaccination into Clinical Practice: From Evidence to Action	Tony Korman, Australia

APSR 2026 Abstract Presentations

Oral Session 1: Asthma

20 November 2026 (09:30 - 11:00)
Venue: Function Room 9
Chairperson: Dr Hema Yamini Devi A/P Ramarmuty (Malaysia), Dr Fanny Wai San Ko (Hong Kong)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO01-001	102	Development and validation of clinical scoring system to estimate mucus plug presence in asthma	Tsuyoshi Sasada
AO01-002	446	Post-Bronchodilator Response in Intrabreath Reactance Parameters in Adult Asthma: A Novel Diagnostic Approach	Suresh Anantharaj
AO01-003	515	Dual role of the EGFR in airway dysfunction and epithelial regeneration in mice following chlorine exposure	Kosuke Makita
AO01-004	530	Biomarkers and Competing-Risk Analysis of Tezepelumab Response in Real-world Severe Asthma: TOkyo Asthma STudy for Tezepelumab (TOAST2)	Koichi Jingo
AO01-005	694	Staphylococcus aureus nasal carriage in asthma patients and severe exacerbation risk – A territory-wide study	King Pui Florence Chan
AO01-006	740	Correlation between NOS2 (CCTTT)n polymorphism and small airway inflammation in asthmatics	Ziwen Ma

Oral Session 2: Bronchoscopy & Interventional Pulmonology

20 November 2026 (09:30 - 11:00)
Venue: Function Room 11
Chairperson: Dr Arvindran Alaga (Malaysia)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO02-001	76	Novel risk adjusted learning curves for electromagnetic navigation bronchoscopy guided microwave ablation of pulmonary nodules	Wei Liu
AO02-002	406	Study on 3D-Printed Catalytic-Regenerative Bifunctional Patches Based on "Reinforced Concrete" Biomimetic Double-Network Structure for Precise Repair of Tracheal Fistula	Cong Zhang
AO02-003	449	The Role of Bronchial Toilet in Ventilator Weaning in Pneumonia Patients	Rully Batjo
AO02-004	641	Bronchoscopic Features and Distribution of Patients with Pulmonary Tuberculosis in the National Respiratory Center Persahabatan Hospital, Jakarta, Indonesia	Afifah Preyanka Dumi
AO02-005	652	Optimizing procedural safety in interventional bronchoscopy in a convalescent hospital in Hong Kong	Yiu Fai Cheng
AO02-006	757	Bronchial tree variants and Synapse 3D airway reconstruction software performance compared with manual mapping: A Malaysian CT study	Wong Yen Shen

Oral Session 3: COPD

20 November 2026 (09:30 - 11:00)
Venue: Function Room 7
Chairperson: Dr Hao-Chien Wang (Taiwan)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO03-001	63	Xanthine derived from the airway microbiota promotes type 17 immunity-dependent, autoimmune airways inflammation in COPD	Yue Hu
AO03-002	69	CD16/CD163 Bispecific Antibody–Guided PPARγ LNPs Reprogram Heterogeneous Alveolar Macrophages for the Reversal of Pathological Airway Remodeling	Dan Wang
AO03-003	307	A Novel Approach to Preventing Acute Exacerbations of COPD: Targeting Rhinovirus Infections with Bilobalide Derivatives	Joan Marie Baguio
AO03-004	309	Restoration of remodeled chronic obstructive pulmonary disease airway epithelium by human umbilical cord blood small extracellular vesicles	Shuo Wang
AO03-005	565	Hematological Biomarkers and Machine Learning for Early Identification of Pre-COPD in High-Altitude Populations	Junjie Xia
AO03-006	1057	Blood Eosinophil Trajectories and Exacerbation Burden in COPD,A Malaysian Single-Centre Cohort Study	Heamah Krishnan
AO03-007	697	PU.1 deficiency impairs endothelial progenitor cell homing via the CXCL12/CXCR4 axis in chronic obstructive pulmonary disease	Xue He

Oral Session 4: Critical Care Medicine

20 November 2026 (09:30 - 11:00)
Venue: Function Room 8
Chairperson: Dr Nurul Yaqeen Mohd Esa (Malaysia)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO04-001	119	Comparison between rapid shallow breathing index rate to single rapid shallow breathing index measurement in predicting extubation success in adult postoperative cardiothoracic surgery patients	Arvin Dela Vega
AO04-002	147	Validity of HACOR Score to Predict Weaning Outcome from Mechanical Ventilation Among Patients Admitted at the Intensive Care Unit	Curt Trevor Saunar
AO04-003	546	Dynamic Nutritional Trajectory, Not Baseline Status, Predicts Mortality in Patients with Prolonged Mechanical Ventilation	Rebecca Chou-Jui Lin
AO04-004	803	High-Velocity Nasal Insufflation Versus Non-Invasive Ventilation in Acute Hypercapnic Respiratory Failure: A Systematic Review and Meta-Analysis	Karl Jeffrey Murillo
AO04-005	875	Effects of Higher Caloric and Protein Intake on Diaphragm Thickness, Ventilator Weaning, and Clinical Outcomes in Chronically Mechanically Ventilated Adults: A Systematic Review and Meta-Analysis	Jan Henrick Foscablo

Oral Session 5: Environmental & Occupational Health and Epidemiology

20 November 2026 (09:30 - 11:00)
Venue: Function Room 5
Chairperson: Prof. Dr Chinatsu Nishida (Japan)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO05-001	229	Myeloperoxidase-containing extracellular vesicles: A novel mechanism driving polyacrylic acid-induced lung inflammation and fibrosis through oxidative stress.	Toshiki Morimoto
AO05-002	453	Risk Analysis of Air Pollution Exposure and Population Density on Drug-Sensitive Tuberculosis Cases in Jakarta in 2024 Using a Geospatial Approach	Puspa Antika
AO05-003	513	Association between residential greenness trajectories and asthma exacerbation : A nationwide cohort study using the Korean NHIS-NSC (2006–2019)	Kang Mo Gu
AO05-004	594	Cumulative Dust Exposure and Respiratory Outcomes Among Small-Scale Miners: A Pooled Analysis of Repeated Cross-Sectional Surveys	Densenbal Dansran
AO05-005	654	Impaired AT2-to-AT1 differentiation Is associated with ERstress and lipid metabolism–related epithelial dysfunction	Jimin Jang
AO05-006	809	Establishment of an adenocarcinoma patient-derived tumoroid platform for modeling environmental and occupational influences in EML4-ALK variant and TP53-mutant tumors	Minseo Choo
AO05-007	848	An occupational metal-based agent induces neutrophil extracellular trap formation and drives inflammatory responses through ROS-dependent mechanisms	Sungmin Kim
AO05-008	905	Mapping The Landscape of Pulmonary Rehabilitation Services in Malaysia: A National Service Evaluation	Soo Chin Chan

Oral Session 6: Lung Cancer

20 November 2026 (09:30 - 11:00)
Venue: Function Room 12
Chairperson: Dr David Chi-Leung Lam (Hong Kong)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO06-001	54	Association of the prognostic nutritional index with postoperative outcomes of patients with non-small cell lung cancer	Yuichiro Onuki
AO06-002	166	Primary Prophylaxis with Pegfilgrastim for Febrile Neutropenia in Patients with Non-Small Cell Lung Cancer Receiving Docetaxel and Ramucirumab: A Randomized Controlled Trial	Naoki Watanabe
AO06-003	225	SLAMF1: A Novel Marker of T-Cell Exhaustion and Potential Therapeutic Target in Non-Small Cell Lung Cancer	Lu Xu
AO06-004	249	DNA-PK inhibitor AZD7648 synergizes with osimertinib to overcome acquired resistance in EGFR-mutant non-small cell lung cancer	Shasha Guan
AO06-005	280	Molecular testing in non-small cell lung carcinoma: Comparative insights from HSNZ Terengganu patients	Mashkur Bin Muhamad Muhamad
AO06-006	296	Feasibility and Clinical Utility of EBUS-Derived Whole Exome Sequencing for Predicting Immunotherapy Outcomes in Non-Small Cell Lung Cancer	Sarah Yeo
AO06-007	685	Plasma cell-free DNA methylation profiles and clinical correlates in Indonesian lung cancer patients	Nur Puspita Sari Siregar

Oral Session 7: Respiratory Infections (Non-Tuberculous)

20 November 2026 (09:30 - 11:00)
Venue: Function Room 6
Chairperson: Clin Asst. Prof. Chan King-Pui Florence (Hong Kong)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO07-001	107	Air pollution as a Source of Respiratory Exposure to Antimicrobial Resistance Genes across 31 Low- and Middle-Income Countries	Dhammika Leshan Dhammika Leshan Wannigama
AO07-002	167	Artificial intelligence-based analysis of digital behavior in acute respiratory infections across five Asia-Pacific countries: Implications for multi-symptom management	Vandana Garg
AO07-003	212	Leveraging artificial intelligence and digital behaviour analysis in acute respiratory infection: Unmet needs assessed at population scale for person-centred education, consultation and care	Gerard Toh
AO07-004	219	Study on the association between lower respiratory tract bacteriophage groups and pulmonary infectious diseases in different populations	Zhaojun Sheng
AO07-005	367	Glucagon-like peptide-1 receptor agonists and the risk of pneumonia in non-diabetic adults with obesity	Kuang-Ming Liao
AO07-006	592	Bronchiectasis registries for quality improvement: A systematic review	Paul Dawkins
AO07-007	653	Factors associated with poor outcomes in older patients hospitalized with pneumonia of different frailty status	Keigo Kani
AO07-008	176	Inhaler Device Surfaces as Reservoirs of Antibiotic Resistance Genes (ARGs) in Asthma and COPD Patients	Dhammika Leshan Dhammika Leshan Wannigama

Oral Session 8: Bronchoscopy & Interventional Pulmonology

20 November 2026 (11:00 - 12:00)
Venue: Function Room 11
Chairperson: Dr Arvindran Alaga (Malaysia)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO08-001	729	The Role and Mechanistic Exploration of Airway and Intestinal Microbiota in Abnormal Repair after Airway Injury	Xiaowen Shi
AO08-002	747	Beyond Palliation : Real-World Implementation of WABIP 2025 Airway Stenting Principles in a High-Acuity Malaysia Tertiary Referral Centre	Nor Syamimi Mohd Isa
AO08-003	787	Diagnostic Value of Radial Endobronchial Ultrasound in Sputum-Negative Pulmonary Tuberculosis Presenting as Peripheral Pulmonary Lesions	Hema Yamini Devi Ramarmuty
AO08-004	860	Saline irrigation for pleural infection: a systematic review	Cary Amiel Villanueva
AO08-005	873	Complications of Video-assisted Thoracoscopic Surgery (VATS) for Pneumothorax in Adults: A Systematic Review	Nai-Chien Huan
AO08-006	758	Success and Failure of Navigational Bronchoscopic ICG Localisation of Bronchus-Sign Negative Pulmonary Nodules : Lessons from Early Instituitional Experience	Nor Syamimi Mohd Isa

Oral Session 9: Clinical Respiratory Medicine

20 November 2026 (11:00 - 12:00)
Venue: Function Room 8
Chairperson: Dr Asif Mujtaba Mahmud (Bangladesh)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO09-001	45	Pseudomonas Aeruginosa Colonization and Fracture in bronchiectasis –A Territory-Wide Cohort Study	Herbert Wang Chun Kwok
AO09-002	57	Unexpected Clinical Value of Pleural Tissue Debris Incidentally Obtained During Catheter Drainage for Pleural Effusion	Seung Hyeun Lee
AO09-003	113	Safety of CT-guided percutaneous core-needle biopsy for targets away from the pleura	Osamu Kanai
AO09-004	185	Development of a Standardised Pulmonary Rehabilitation (PuRe) Patient Education Pack Across Multiple Centres in Asia: A Collaborative Approach to Enhance Respiratory Care	Soo Chin Chan
AO09-005	273	Cases of Reflux Aspiration Following the Rollout of a Potassium-Competitive Acid Blocker: Multicenter Collaborative Research	Akira Umeda

Oral Session 10: Interstitial Lung Disease

20 November 2026 (11:00 - 12:00)
Venue: Function Room 5
Chairperson: Prof. Dr Md Ali Hossain (Bangladesh)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO10-001	139	Clinical characteristics and outcomes of interstitial lung disease patients aged ≥75 years in Singapore	Gin Tsen Chai
AO10-002	317	Spatial heterogeneity of the lung microbiome between fibrotic and non-fibrotic regions in idiopathic pulmonary fibrosis.	Atsushi Saito
AO10-003	469	Atopic dermatitis is associated with younger age at hypersensitivity pneumonitis diagnosis: a national and global database study	Eriko Kinoshita
AO10-004	683	Efficacy of plasma exchange therapy in anti-MDA5 antibody-positive interstitial pneumonia: a single-center retrospective study	Ryuichi Togawa
AO10-005	699	Genetic Modeling Implicates Intestinal Anti-inflammatory Drug Targets in Idiopathic Pulmonary Fibrosis: Probing Gut Microbiota–Mediated Effects via the Gut–Lung Axis	Youqian Zhang
AO10-006	1006	The efficacy of inhaled molgramostim in Japanese and South Korean patients with autoimmune pulmonary alveolar proteinosis (aPAP): Results from the IMPALA-2 Phase 3 clinical trial	Jin Woo Song

Oral Session 11: Pulmonary Circulation

20 November 2026 (11:00 - 12:00)
Venue: Function Room 9
Chairperson: Dr Haly Rozie Binti Ahmad (Malaysia)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO11-001	81	Impact of the YEARS Protocol on Pulmonary Embolism Diagnosis: A Multi-Center Study	Tow Keang Lim
AO11-002	84	Enhanced PAR1 Expression and Thrombin Responsiveness in Pulmonary Artery Smooth Muscle Cells from CTEPH Patients	Lu Sun
AO11-004	204	Proteomics-Based Clustering for Higher Risk of Venous Thromboembolism in Patients with Nephrotic Syndrome	Dingyi Wang
AO11-005	329	Differences in Treatment Strategies for Intermediate-high to High Pulmonary Embolism: A Comparison of Human Decision-Making and AI-driven MDT Recommendations on 30-Day Outcomes Using Real-World Data	Guohui Fan

Oral Session 12: Respiratory Infections (Non-Tuberculous)

20 November 2026 (11:00 - 12:00)
Venue: Function Room 6
Chairperson: Dr Neranjan Dissanayake (Sri Lanka)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO12-001	756	Impact of multiplex real-time PCR on antimicrobial management and outcomes in severe community-acquired pneumonia	Nghi Nguyen Dang
AO12-002	342	Severe Community Acquired Pneumonia Intervention and Patient Outcomes over 25 years	Jesereen Kaur Cheema
AO12-003	440	Hidden Burden of Non-Tuberculous Mycobacterial Pulmonary Disease in Malaysia: Diagnostic and Therapeutic Gaps in a Tuberculosis-Endemic Setting	Izzah Hamzah
AO12-004	549	Urinary Antigen Testing in Community-Acquired Pneumonia: A Single-Centre Retrospective Cohort Study of Utilisation, Diagnostic Yield, and Clinical Impact	Craig Wittmer
AO12-005	618	The role of Aspergillus immunoglobulin G in the diagnosis of Chronic Pulmonary Aspergillosis: results of a multicenter Indonesian study	Findra Setianingrum
AO12-006	682	A Hidden Burden: Aspergillus IgG Seropositivity in Stable COPD Patients from a Tertiary Respiratory Center in Indonesia	Anita Rahman

Oral Session 13: Respiratory Neurobiology & Sleep

20 November 2026 (11:00 - 12:00)
Venue: Function Room 12
Chairperson: Prof. Dr Dewan Azmal Hussain (Bangladesh)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO13-001	154	Pathological endotype of Excessive daytime sleepness among patients with Obstructive sleep apnea	Liang wen Hang
AO13-002	619	Predictive factors for positive outcomes in home sleep apnea testing for mild to moderate obstructive sleep apnea	Paskorn Potawanich
AO13-003	869	Actigraphy-derived rest-activity rhythm moderates the association between excessive daytime sleepiness and behavioural and emotional problems in children with obstructive sleep apnoea	Tingting Chen

Oral Session 14: Tuberculosis

20 November 2026 (11:00 - 12:00)
Venue: Function Room 7
Chairperson: Dato' Dr Abdul Razak Bin Abdul Muttalif (Malaysia)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO14-001	294	Assessing the side effects of multidrug-resistant tuberculosis treatment	Tungalagtuya Dashtseren
AO14-002	395	Polypharmacy Drives Risk of Anti-Tuberculosis Drug-Induced Liver Injury: Real-World Evidence from Malaysia	Nor Safiqah sharil
AO14-003	424	Knowledge, attitude, and practice (KAP) of adverse drug reaction (ADR) reporting related to anti-tuberculosis(TB) among healthcare professionals(HCPs): a multicenter cross sectional study.	Siti Nadiah Abd Rahim
AO14-004	612	From Knowledge to Practice: A Cross-Sectional Study of Latent Tuberculosis Infection (LTBI) Among Healthcare Workers (HCWs) in a Malaysian District Hospital	Teegeena Jeeva Kumar
AO14-005	676	Digital Adherence Technologies to support patient-centered tuberculosis care for foreign-born patients: A real-world study using SNS and AI-based translation	Shuichi Abe

Oral Session 15: Cell and Molecular Biology

20 November 2026 (14:00 - 15:00)
Venue: Function Room 6
Chairperson: Prof. Dr Mitsuo Sato (Japan)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO15-001	355	Glycolysis-mediated suppression of the TBX3-EDNRB axis drives endothelial phenotype switching in acute lung injury	Jian Xu
AO15-002	466	Longitudinal spatial transcriptomics identifies endothelial gating and Th1 reprogramming in checkpoint inhibitor-associated tuberculous pleuritis	Toyoshi Yanagihara
AO15-003	696	Therapeutic potential of human induced pluripotent stem cell-derived alveolar niche-like mesenchymal cells in pulmonary fibrosis	Akira Yamagata
AO15-004	1000	Development of an Inhalable CD16-CD163 Bispecific Antibody for Local Pulmonary Immunomodulation	Jinglan Huang

Oral Session 16: Clinical Respiratory Medicine

20 November 2026 (14:00 - 15:00)
Venue: Function Room 8
Chairperson: Prof. Dr Herbert Wang Chun Kwok (Hong Kong)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO16-001	115	Comparative analysis of six minute and three minute walk test in assessing functional capacity among patients with chronic end-stage lung disease: Hospital-based analytical cross-sectional study	Antonious Maria Selvam Souce Marianadin
AO16-002	402	Effect of a "tobacco medicine" elective course on smoking cessation competencies and self-efficacy in Chinese medical postgraduates	Zhengyu Li
AO16-003	407	Current Status of RSV Vaccination at Our Hospital	Taichi Mochizuki
AO16-005	877	Clinical Features and Outcomes of Postpartum Pulmonary Complications in Advanced Maternal Age: A Retrospective Cohort Study in South Korea	Nam Eun Kim

Oral Session 17: COPD

20 November 2026 (14:00 - 15:00)
Venue: Function Room 11
Chairperson: Assoc. Prof. Dr Ng Boon Hau (Malaysia)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO17-001	67	Impact of Sustained Smoking Cessation on Depression Risk in Newly Diagnosed COPD Patients: A Nationwide Population-Based Study	Jang Ho Doo
AO17-002	364	The Risk of Major Adverse Cardiac Event in Patients with Chronic Obstructive Pulmonary Disease and Diabetes Received Dipeptidyl Peptidase-4 Inhibitors	Kuang-Ming Liao
AO17-003	401	Preserved Ratio Impaired Spirometry and cardiometabolic multimorbidity incident: Findings from UK Biobank cohort	Lifei Lu
AO17-004	966	Polygenic basis of lifetime lung function trajectories and spirometry patterns in the Tasmanian Longitudinal Health Study	Dinh Bui

Oral Session 18: Interstitial Lung Disease

20 November 2026 (14:00 - 15:00)
Venue: Function Room 5
Chairperson: Dr Chai Gin Tsen (Singapore)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO18-001	253	The Malaysian Interstitial Lung Disease (MAIL) Registry: interim first-year analysis of nationally reported incident cases.	Leng Cheng Sia
AO18-002	570	Clinical characteristics of idiopathic interstitial pneumonia patients reclassified due to exertional desaturation despite preserved resting oxygenation	Yuki Sato
AO18-003	583	A novel classification of gemcitabine-induced interstitial lung disease identified by hierarchical cluster analysis	Yuhei Suzuki
AO18-004	595	Interstitial Pneumonia with Autoimmune Features in a Malaysian Tertiary Centre ILD Cohort: Prevalence and Clinical Characteristics	Nor Safiqah sharil
AO18-005	728	Treatment Patterns, Antifibrotic Use, and Direct Medical Costs in Idiopathic Pulmonary Fibrosis and Progressive Pulmonary Fibrosis: Real-World Evidence from Malaysia	Siow Yeh Chiew
AO18-006	970	Impulse oscillometry parameters predict progressive pulmonary fibrosis in interstitial lung disease	Chuhan Zhang

Oral Session 19: Lung Cancer

20 November 2026 (14:00 - 15:00)
Venue: Function Room 12
Chairperson: Prof. Dr Noni Novisari Soeroso (Indonesia)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO19-001	97	Artificial Intelligence for the Prediction of Pulmonary Nodule Growth: A Systematic Review and Meta-analysis	Liang Jin
AO19-002	186	An AI-driven Model (RFM-LAPr) Integrating CT radiomics and TNM Staging for the Prognostic Evaluation of Lung Adenocarcinoma	Yi Chen
AO19-003	190	ASSOCIATION BETWEEN HIGH MOBILITY GROUP BOX 1 (HMGB1) LEVELS AND PROGRESSION-FREE SURVIVAL IN STAGE IV NON-SMALL CELL LUNG CANCER PATIENTS	Suko Hari Adiono
AO19-004	297	The Relationship Between Hypoxia Inducible Factor 1-Alpha and Vascular Endothelial Growth Factor During Chemotherapy and the Association with Treatment Response in Lung Cancer.	Ria Christin Lumpiach
AO19-005	369	Clinical and Genomic Characteristics of Lung Adenocarcinoma with Malignant Central Airway Obstruction	Rong Lih Ho
AO19-006	463	Development of The UNILA Score: A Simple Prediction Model for Progressive Disease in Lung Adenocarcinoma	Rizki Putra Sanjaya

Oral Session 20: Pulmonary Circulation

20 November 2026 (14:00 - 15:00)
Venue: Function Room 9
Chairperson: Dr Fatimah Azmah Mohammad (Malaysia)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO20-001	266	Stabilization of IL-33 by Cullin 5-driven K63 Ubiquitination Underlies Endothelial Injury in Pulmonary Vascular Remodeling	Lei Wang
AO20-002	318	Differences between Physicians' Decision and AI-Driven MDT Recommendations in Anticoagulant Choices at Discharge for Pulmonary Embolism Patients - An Analysis based on a nation-wide cohort	Guohui Fan
AO20-003	648	Dynamic monitoring of right ventricular function in acute pulmonary embolism using artificial intelligence-enhanced electrocardiogram analysis	Feiya Xu
AO20-004	698	Explaining the rationale of targeting Activin A to treat Pulmonary Hypertension in COPD	Sagita Mega Sekar Kencana

Oral Session 21: Tuberculosis

20 November 2026 (14:00 - 15:00)
Venue: Function Room 7
Chairperson: Assoc. Prof. Dr Diego Silva (Australia)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO21-001	205	Machine Learning–Based Early Risk Stratification of Extrapulmonary Tuberculosis in Diabetic Pulmonary Tuberculosis Patients	Shanmuga Priya Kumar
AO21-002	577	Analysis of CXCL-9 Levels and Chest X-ray Findings in Drug-Sensitive Tuberculosis, Drug-Resistant Tuberculosis, and Control Group Patients	Nisa Aprilen
AO21-004	807	Artificial intelligence-based chest photo profile in HIV patient in Indonesia Infectious Disease Center Hospital	Fabiola Anastasia Kartini Fau
AO21-005	1073	Catastrophic Costs And Associated Factors Among TB-Affected Households In Malaysia	Aisya Natasya Musa

Oral Session 22: COPD

21 November 2026 (09:30 - 10:30)
Venue: Function Room 11
Chairperson: Dr Jaya Muneswarao A/L Ramadoo @ Devudu (Malaysia)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO22-001	953	Spermine Alleviates AECOPD via ZFP36-Mediated Pyroptosis Inhibition: Enhanced Efficacy with Macrophage-Targeted Nanodelivery	Yun Feng
AO22-002	967	Lifetime risk factors, characteristics and progression of Pre-COPD: a prospective study over 7 decades	Dinh Bui
AO22-003	1068	Ventilatory Response During Cardiopulmonary Exercise Testing in Individuals with Pre-COPD	Kosura Nimit
AO22-004	1087	Main-diagnosis-only algorithms undercapture comorbidity in spirometry-confirmed COPD	Yijun Chen

Oral Session 23: (A) Clinical Allergy and Immunology; (B) Paediatric Lung Disease

21 November 2026 (09:30 - 10:30)
Venue: Function Room 8
Chairperson: Assoc. Prof. Dr Norihiro Harada (Japan), Prof. Dr Albert Martin Li (Hong Kong)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO23-001	726	Specialists vs. General Practitioners: Unveiling Key Differences in Diagnosing and Managing Comorbid Asthma and Allergic Rhinitis Across Four Asian Countries	S Rishikesavan
AO23-002	62	Staphylococcus aureus-derived xanthine exacerbates allergic rhinitis-induced olfactory dysfunction through promoting Th17 cell differentiation and IL-17A production	Yue Hu
AO23-003	410	Prevalence and risk factors for unplanned hospital readmission in children receiving invasive home mechanical ventilation	Watit Niyomkarn
AO23-004	276	Comparing epidemiology and clinical outcomes of influenza in hospitalised children ≤ 17 years before and after COVID-19 pandemic	Sadaf Orya
AO23-005	801	Long-term Outcome of Post infectious Bronchiolitis Obliterans in Malaysian CHildren: A Multicenter Prospective Study	Nor Diyana Ismail

Oral Session 24: Interstitial Lung Disease

21 November 2026 (09:30 - 10:30)
Venue: Function Room 5
Chairperson: Dr Hang Liang Wen (Taiwan)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO24-001	799	36-Month result of non-interventional study collecting evidences for interstitial lung diseases (ILD) in Taiwan: optimized novel therapy for nintedanib treated ILD patients	Yen-Fu Chen
AO24-002	814	Particulate Matter Drives Fibrotic and EMT Responses in Human Precision-Cut Lung Slices	Ye Young Kim
AO24-003	833	Prevalence and Echocardiographic Characteristics of Pulmonary Hypertension in Filipino Patients with Interstitial Lung Disease: A Two-Center Retrospective Study	Juan Miguel Peña
AO24-004	867	Epidemiological and Genetic Characteristics of Secondary Pulmonary Alveolar Proteinosis in Japan	Haruyuki Ishii
AO24-005	1036	Age above 70 years and reduced diffusing capacity predict poorer survival in patients with idiopathic pulmonary fibrosis receiving antifibrotic therapy: a two-center retrospective cohort study	Shoichiro Saito

Oral Session 25: Respiratory Infections (Non-Tuberculous)

21 November 2026 (09:30 - 10:30)
Venue: Function Room 6
Chairperson: Dr Kazuma Yagi (Japan)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO25-001	464	Microbiological Patterns and Severity Stratification in Hospitalized Community-Acquired Pneumonia: A Multivariable Analysis	Rizki Putra Sanjaya
AO25-002	576	Lung Re-Expansion Trajectory After Pleural Infection: An International Multicenter Study	Charles Wong
AO25-003	620	Evaluating and predicting disease progression of non-tuberculous mycobacterial lung disease in cases from the royal melbourne hospital	Chloe Cheong
AO25-004	639	Large genomic deletions as a major contributor to pathogenic variants in primary ciliary dyskinesia in Japan	Naoto Keicho
AO25-005	811	Short-term clinical outcomes among patients hospitalised with AECOPD and RSV infection	Chi Chun Timothy Ng

Oral Session 26: Respiratory Neurobiology & Sleep

21 November 2026 (09:30 - 10:30)
Venue: Function Room 12
Chairperson: Dr Macy Mei-sze Lui (Hong Kong)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO26-001	120	The Impact of Sleep Apnea on the occurrence of PRISm: A Secondary Analysis of a Community-Based Prospective Cohort Study	Cheng Zhang
AO26-002	352	Prevalence and Predictors of Undiagnosed Obstructive Sleep Apnea Among Healthcare Workers in a Teaching Hospital: A Prospective Cross-Sectional Study	Yong Shen Tan
AO26-003	439	A Randomized Controlled Study On The Improvement of CPAP Adherence with Telemonitoring in Obstructive Sleep Apnea (OSA) Patients	Mohamed Haris Mohamed Azmi
AO26-004	455	Altered Autonomic Function During Rapid Eye Movement Sleep in Overweight/Obese Children with Obstructive Sleep Apnoea	Ming Yang

Oral Session 27: Tuberculosis

21 November 2026 (09:30 - 10:30)
Venue: Function Room 7
Chairperson: Dr Asif Mujtaba Mahmud (Bangladesh)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO27-001	88	Comparative Diagnostic Performance of Pleural Fluid ADA, LDH/ADA Ratio, and Their Combination for Tuberculous Pleural Effusion: A Sibu, Sarawak Cohort Study	Shan Kai Ing
AO27-002	272	Diagnostic Value of Targeted Next-Generation Sequencing (tNGS) in Pleural Effusion for Tuberculous Pleurisy: A Real-World Retrospective Cohort Study	Yajuan Chen
AO27-003	312	Short-course, 4-month regimen (2HREZ/2HR) for non-severe, low-risk, active pulmonary tuberculosis: a multicenter, randomized controlled trial in Taiwan	Jiayih Feng
AO27-004	574	Reducing the use of AFB Smears for Diagnosis of Pulmonary Tuberculosis	Chun Ang Norris Ling
AO27-005	830	Effect of a single session of wet cupping therapy combined with intensive phase anti-tuberculosis treatment on serum IL-6 and IFN-γ levels in pulmonary tuberculosis patients	Andy Sulaiman Siregar

Oral Session 28: Asthma

21 November 2026 (11:00 - 12:30)
Venue: Function Room 9
Chairperson: Assoc. Prof. Dr Wong Chee Kuan (Malaysia), Prof. Dr Mohammad Abdus Shakur Khan (Bangladesh)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO28-001	308	Nasal extracellular vesicle proteomics uncovers promising biomarkers for atopic asthma diagnosis in school-age children	Tony Chun Hei Lei
AO28-002	320	Clinical Significance in hMPV or RSV Co-infection With Other Respiratory Pathogens	Ken Arimura
AO28-003	700	Impact of a SABA-Challenged Environment Program on Prescription Patterns and Healthcare Resource Utilization in Asian Asthma Patients: The ASPIRE Study	Clara Hon-Ying Tsai
AO28-004	719	Th2 asthma demonstrates a trend towards poorer control despite higher treatment intensity: a cohort study	Chee-Shee Chai
AO28-005	1001	A circulating odd-chain fatty acid biomarker signature distinguishes pediatric allergic rhinitis with asthma from related allergic airway phenotypes	Peiyan Zheng
AO28-006	1007	Projections of asthma prevalence in China and its provinces to 2050: a comprehensive approach using risk factors and sociodemographic modelling	Yiding Zhunag

Oral Session 29: Clinical Respiratory Medicine

21 November 2026 (11:00 - 12:30)
Venue: Function Room 11
Chairperson: Prof. Dr How Soon Hin (Malaysia)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO29-002	334	Validation of the ARISCAT Risk Score in Predicting Postoperative Pulmonary Complications following upper abdominal and thoracic surgeries: A Retrospective Study at a Tertiary Hospital	Angelica Marie Rabara
AO29-003	663	Polymicrobial Respiratory Infections and Their Impact on Lung Recovery	Ayesha Siddiqua
AO29-004	755	Breathing Pattern Disorder in an Outpatient Pulmonary Clinic: A Physiotherapy Service Evaluation from Singapore	Sophia Cheah
AO29-005	856	Factors associated with self-reported dysphagia and its prognostic impact among community-dwelling older adults in Japan: a follow-up study	Yoshihiro Kawade

Oral Session 30: Interstitial Lung Disease

21 November 2026 (11:00 - 12:30)
Venue: Function Room 5
Chairperson: Prof. Dr Moo Suk Park (Republic of Korea)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO30-001	268	Clinical Features and Efficacy of Mepolizumab in ANCA-Negative Eosinophilic Granulomatosis with Polyangiitis: A Single-Center Retrospective Study of 8 Cases	Yajuan Chen
AO30-002	503	Initial evaluation of patients with newly diagnosed interstitial lung disease - the Asia-Pacific survey	Andrew Li
AO30-003	793	Decoding the decline: Clinical phenotypes and risk trends in progressive pulmonary fibrosis (PPF) cohort in single centre experience	Kezreen Kaur Dhaliwal
AO30-004	846	Clinical Factors Associated with Pulmonary Hypertension in CTD-ILD: Insights from a Tertiary Hospital in Indonesia	Farhana Ibrahim Syuaib
AO30-005	852	Phenotyping Autoimmune-Dominant ILD: A Correlative Study of Radiographic Patterns and Serological Integration	Nik Nur Amirah Nik Abeed
AO30-006	1023	Exploring BACH2 as a Memory B Cell-Related Biomarker in Idiopathic Pulmonary Fibrosis: Integrating Single-Cell RNA Sequencing, Bioinformatics, and In Vitro Experiments	Shuaiyuan Liang
AO30-007	1032	Ganoderma microsporum immunomodulatory protein ameliorates pulmonary fibrosis through modulation of VEGFR2 phosphorylation and autophagy signaling	Tzu-Lan Hsia

Oral Session 31: Lung Cancer

21 November 2026 (11:00 - 12:30)
Venue: Function Room 12
Chairperson: Dr Tracy Leong (Australia)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO31-001	200	Comparison of Outcomes Between Surgery and Carbon-Ion Radiotherapy for Lung Cancer Complicated with Interstitial Lung Disease	Ryo Karita
AO31-002	237	Integrating Radiomics and Transcriptomics to Predict Prognostic Risk in Lung Adenocarcinoma	Yi Chen
AO31-003	551	Validation of the Sybil Deep Learning Lung Cancer Risk Prediction Model in a Hong Kong Chinese Population	Kei Chuen Ma
AO31-004	798	Public-data integration prioritizes metabolic targets in NSCLC and reveals an STK11-associated redox-over-glycolysis state in lung adenocarcinoma	Joon Kim
AO31-005	748	Diffusing capacity of the lung for carbon monoxide and serum vascular endothelial growth factor levels as predictors of 6-month mortality in non-small cell lung cancer	Fia Afifah Mutiksa
AO31-006	968	Development and internal validation of a clinical-immunological risk model for immune checkpoint inhibitor-related pneumonitis in patients with lung cancer	Fei Yu

Oral Session 32: Respiratory Infections (Non-Tuberculous)

21 November 2026 (11:00 - 12:30)
Venue: Function Room 6
Chairperson: Dr Kazuma Yagi (Japan)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO32-001	817	Cytomegalovirus DNA in lower respiratory tract samples: Influence of intensive care unit admission and sampling method in immunocompromised patients	Solongo Bandi
AO32-002	915	Hierarchical differentiation of clinically challenging pulmonary nodules based on CT-based deep learning radiomics model	Ping Wu
AO32-003	929	Persistent Oral Dysbiosis Despite Treatment in AECOPD: Distinct Microbial and Metabolic Signatures of Aspergillus and Candida Co-infection	Yanmei Feng
AO32-004	934	Pneumocystis jirovecii Pneumonia in Non-HIV Immunosuppressed Patients: Disease-Specific Risk Heterogeneity and Independent Predictors from a Multicenter Cohort Study	Dezhu Tang
AO32-005	945	Lower respiratory tract Rothia as a protective factor against adverse outcomes in pneumonia: A multicenter prospective cohort study with multi-omics analysis	Yanan Zhou
AO32-006	1037	Development and temporal validation of a prediction score for respiratory failure in adenoviral pneumonia	Uiri An
AO32-007	1048	Development and Validation of a Machine Learning-Based COVID-19 Mortality Prediction Score in Independent Cohorts from Mexico and Vietnam	Wataru Satoh

Oral Session 33: Tuberculosis

21 November 2026 (11:00 - 12:30)
Venue: Function Room 7
Chairperson: Dr Zamzurina Abu Bakar (Malaysia)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO33-001	445	Diagnostic Performance of TB-LAMP, GeneXpert, and Direct Sputum Smear Microscopy for the Detection of Pulmonary Tuberculosis Among Outpatients in Iloilo City, Philippines: A Retrospective Study	Rollin Tabuena
AO33-002	460	First National Catastrophic Cost Survey among MDR-TB patients in Japan	Lisa Kawatsu
AO33-003	511	Implementation of fixed-dose combination 12-week once-weekly rifapentine–isoniazid regimen for latent tuberculosis infection: Early programmatic experience from an Australian tuberculosis service	David Ngo
AO33-004	656	The Safety and Efficacy of N-acetylcysteine in the prevention of anti-tuberculosis drug-induced liver injury: a systematic review and meta-analysis	Beverly Christine Yu
AO33-005	835	Is Telerehabilitation Effective in Improving Functional Outcomes in Post-Tuberculosis Lung Disease? A Systematic Review and Meta-Analysis	Kyra Modesty
AO33-006	926	Pulmonary Hypertension in Post-Tuberculosis Lung Disease: Prevalence and Predictors from Sri Lanka	Kodagoda Vidushi Parami Munasinghe
AO33-007	1046	Cross-Disease Transcriptomic Analysis Identifies Common Fibrotic Remodeling Pathways in Tuberculosis and Idiopathic Pulmonary Fibrosis	Henda Rasena

Oral Session 34: Lung Cancer

21 November 2026 (14:00 - 15:30)
Venue: Function Room 12
Chairperson: Prof. Dr How Soon Hin (Malaysia)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO34-002	925	Alterations of BALF Microbiota and Machine Learning-Based Prediction of Checkpoint Inhibitor Pneumonitis in Lung Cancer Patients	Yanping Yang
AO34-003	940	Non-functional PD-L1/Galectin-9 Adenoviral Vaccination Targets Immunosuppressive Feedback in Lung Cancer	Bowen Lu
AO34-004	996	Sodium butyrate enhances low-dose cisplatin efficacy and immune-related transcriptomic remodeling in non-small cell lung cancer	Shujin Li
AO34-005	1008	DNA Repair Gene Germline Variants in EGFR-Mutated Lung Adenocarcinoma with Absent Family History of Cancer	Muhammad Alfin Hanif
AO34-006	1011	TAM-derived IL-6 induces glycolytic reprogramming to promote angiogenesis via STAT3/HIF-1α axis in non-small cell lung cancer	Chunwa Wu

Oral Session 35: Respiratory Structure and Lung Function

21 November 2026 (14:00 - 15:30)
Venue: Function Room 5
Chairperson: Dr Po-Jui Chang (Taiwan)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO35-001	572	Deep learning classification of spirometry flow-volume loop morphology using a ResNet-18 convolutional neural network	Chia-Yi Chou
AO35-002	46	High degree of correlation for lung function parameters measured by Electrical Impedance Tomography and spirometry	Herbert Wang Chun Kwok
AO35-003	165	The Impact of Methodological Differences on Static Lung Volume Measurement by Body Plethysmography	Jia Yu Tai
AO35-004	408	Effect of Pressure Biofeedback-Guided Indirect Diaphragmatic Exercise on Respiratory Muscle Strength in Post-COVID Women: A Single-Blinded Randomized Controlled Trial	Siti Chandra Widjanantie
AO35-005	715	Digital Respiratory Airway Mapping - An acoustical approach to mapping out exacerbation to their breath phases	Yi Yang Ang
AO35-006	1084	Novel ex vivo models of COPD using mouse and human precision-cut lung slices	Jane Bourke
AO35-007	575	Heterogeneity of preserved ratio impaired spirometry: An inspiratory-limited phenotype associated with upper airway dysfunction	Chia-Yi Chou

Oral Session 36: Tuberculosis

21 November 2026 (14:00 - 15:30)
Venue: Function Room 7
Chairperson: Dr Kunji Kannan (Malaysia)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AO36-001	278	Electronic survey on tuberculosis symptoms among university students living in dormitories or rented rooms compared to those living with family	Farhan Tyo Zahid Akbar
AO36-002	933	Association of Hyponatremia With GeneXpert Positivity in Treatment-Naive Pulmonary Tuberculosis Patients in a Tertiary Philippine Hospital	Ma. Eloisa Joanne Pornillos
AO36-003	947	Evaluating the effectiveness of artificial intelligence in chest radiography interpretation for diagnosis in pulmonary tuberculosis compared with medical practitioner	Tharit Khununyhaporn
AO36-004	950	Factors Influencing Pleural Fluid Adenosine Deaminase Level in Patients with Tuberculous Pleurisy	Kumaran Krishnan
AO36-005	1049	Hidden Tuberculosis in Three Indonesian Prisons: A Three-Year Natural Experiment of Sustained Active Case Finding in Padang, West Sumatra	Rizanda MAchmud
AO36-006	1075	Economic Burden Of Drug-Resistant Versus Drug-Susceptible Tuberculosis In Malaysia	Aisya Natasya Musa

Young Investigator Award Oral Presentation

21 November 2026 (11:00 - 12:30)
Venue: Function Room 8
Chairperson: Dr Nurhayati Mohd Marzuki (Malaysia)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
YIA01-001	387	Radiologic identification of asymptomatic Mycobacterium avium complex pulmonary infections	Keiji Fujiwara
YIA01-002	677	Lineage analysis of Meflin-expressing fibroblasts reveals fibroblasts that acquire Islr expression de novo during pulmonary fibrosis	Tomonori Sato
YIA01-003	615	Association Between CT-based Mucus Plug Score and Bendopnea in Patients with Chronic Obstructive Pulmonary Disease	Toshitaka Shomura
YIA01-004	195	Body Composition Phenotypes Defined by Adiposity and Muscularity and Their Clinical Outcomes in COPD: A Multicenter Prospective Cohort Study	Shih-Yu Chen
YIA01-005	247	Data-driven identification of IL-17A inflammatory phenotypes in relation to paediatric obstructive sleep apnoea	Ming Yang
YIA01-006	1091	Prior Sepsis Predisposes to Enhanced Lung Injury Through Long-Term Monocyte Reprogramming	Scott J. Denstaedt
YIA01-007	1090	Patient characteristics associated with poor dignity trajectories after acute respiratory failure: An exploratory qualitative comparative analysis	Rachel Kohn

Young Investigator Award Oral Presentation

21 November 2026 (14:00 - 15:30)
Venue: Function Room 8
Chairperson: Prof. Dr Andrea Ban (Malaysia)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
YIA02-001	815	SDHD deficiency drives Sepsis-Associated ARDS through Succinate/HIF-1**α**-Mediated mitochondrial metabolic reprogramming	Qian Cui
YIA02-002	881	TRiC complex coordinates proteostasis and lipid metabolism to drive targeted therapy resistance in lung cancer	Sai Fung Yeung
YIA02-003	655	Reliability of PEEP Guided by Electrical Impedance Tomography Crossing Point in Acute Respiratory Distress Syndrome	Rachata Wongchan
YIA02-004	184	Hereditary haemorrhagic telangiectasia complicated with incidental pulmonary embolism, portal vein thrombosis and life threatening epistaxis - A diagnostic conundrum	Sugeesha Wickramasinghe
YIA02-005	203	Longitudinal Parametric Response Mapping Reveals Four Structural Phenotype Progression of Chronic Obstructive Pulmonary Disease	Nguyen Hai Thanh Ngo

Poster Session 1: Cell and Molecular Biology

20 November 2026 (08:00 - 12:00)

Venue: Poster Area, Lower Ground Floor

Facilitator: Dr Wong Jyi Lin (Malaysia)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP01-001	143	Knockdown of Gene Y, Upregulated by Mutant KRAS or EGFR, Inhibits the Growth of Lung Cancer Cells	Mitsuo Sato
AP01-002	162	The Role of Epigallocatechin Gallate Chlorogenic Acid on PPAR Gamma Levels and Pulmonary Fibrosis in a Rat Model of Metabolic Syndrome	Gregorio Satrio Pinunggul
AP01-003	343	Nebulized nanoemulgel co-delivering Artocarpus heterophyllus peel waste extract and Sonchus arvensis extract attenuates bleomycin-induced acute lung injury via IL-6/MCP-1 suppression in Wistar rats	Anang Triadi
AP01-004	532	Biochemical analysis of bronchoalveolar lavage fluid: surfactant protein D, chyle and triglyceride level and their clinical significance in a Chinese population - a multicentre, prospective study	King Pui Florence Chan
AP01-005	888	Antifibrotic Potential of Vitamin A and D Analogs in Lung Fibroblasts: Targeting the Novel Marker Meflin	Takafumi Kayukawa
AP01-006	891	YAP/TAZ dysregulation drives mitochondrial dysfunction-associated alveolar type II cell senescence in acute respiratory distress syndrome	Hao Hsieh
AP01-007	919	ISX-9 promotes the expression of EDIL-3 in MSCs reducing ALI induced vascular permeability and apoptosis	Hongchen Xiao
AP01-008	922	Disruption of the faecalibacterium prausnitzii–palmitic acid metabolic homeostasis promotes post-influenza exacerbation in chronic obstructive pulmonary disease	Hongchen Xiao

Poster Session 2: Respiratory Infections (non-tuberculous)

20 November 2026 (08:00 - 12:00)

Venue: Poster Area, Lower Ground Floor

Facilitator: Dr Kazuma Yagi (Japan), Clin Asst. Prof. Chan King-Pui Florence (Hong Kong)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP02-001	33	Is follow up chest X-ray warranted following a community acquired pneumonia diagnosis - A descriptive single centre study	Sugeesha Wickramasinghe
AP02-002	38	A Single-Centre Analysis of the Clinical Characteristics of Nontuberculous Mycobacterial Lung Disease Caused by Rare Species	Kohei Fujita
AP02-003	47	Preference for respiratory syncytial virus (RSV) vaccines among older adults with chronic respiratory diseases attending a specialist respiratory medicine clinic: a discrete choice experiment	Herbert Wang Chun Kwok
AP02-004	52	Impact of respiratory multiplex polymerase chain reaction (mpPCR) testing on clinical outcomes of patients with pneumonia in a tertiary government hospital	Margarita Isabel Fernandez
AP02-005	74	High Prevalence of Depression and Its Impact on Quality of Life in Patients with Mycobacterium avium Complex Lung Disease	Issei Oi
AP02-006	82	Optimizing Testing, Antibiotic Use, and Hospitalization in Community-Acquired Pneumonia: Implementation of the 2025 ATS Guidelines	Tow Keang Lim
AP02-007	159	Randomized Controlled Trial of Low-Dose Azithromycin Evaluating Pre-Post Changes in Length of Hospital Stay in Pneumonia	Dwi Robbiardy Eksa
AP02-008	169	Monocyte Distribution Width on admission as a marker of disease progression and in-hospital mortality among admitted adult COVID-19 patients	Curt Trevor Saunar
AP02-009	287	Clinical Observation on the Therapeutic Effect of Glucocorticoids in the Treatment of Atypical Pathogen Pneumonia	Yajuan Chen
AP02-010	295	The Prevalence of Respiratory Syncytial Virus in Pneumonia Patients Receiving Invasive Mechanical Ventilation	Li Tsao
AP02-011	313	An evaluation of the safety and feasibility of home-based antibiotic nebulization for patients with bronchiectasis.	Teng Ann Lee
AP02-012	324	AI-Assisted Post-Discharge Risk Stratification for Pneumonia: Model Performance and Hospital-Level Trends in Unplanned Readmission	Chung-Yu Chen
AP02-013	387	Radiologic identification of asymptomatic Mycobacterium avium complex pulmonary infections	Keiji Fujiwara
AP02-014	444	Factors associated with the frequent exacerbation phenotype in hospitalized bronchiectasis	Thi Thuy Quynh Ngo
AP02-015	529	Association of Protein Intake with Quality of Life among Patients with Bronchiectasis at Persahabatan Hospital	Theresia Rasta Karina
AP02-016	640	The role of Streptococcus Pneumoniae urinary antigen test in community acquired pneumonia in a tertiary hospital	Kin Wang To
AP02-017	660	A Mismatch Between Physiology and Treatment in Bronchiectasis with Airflow Obstruction-Data from BE-China	Wenwen Wang
AP02-018	709	Initial antibiotic selection for adult pneumonia: differences between respiratory and non-respiratory physicians	Keisuke Kasuga
AP02-019	760	Contemporary Surgical Management of Empyema: A VATS-Dominant Strategy in a High-Acuity Population	Chieh-Kuo Lin
AP02-020	834	Association between initial clinical laboratory profile in hospitalized infected bronchiectasis clinical outcome: a cohort retrospective study	Farhan Mubarak
AP02-021	887	Diagnostic and therapeutic impact of multiplex real-time PCR in non-responding community-acquired pneumonia	Nghi Nguyen Dang

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP02-022	939	Low-dose azithromycin significantly reduces IL-6 levels in moderate pneumonia: a comparative clinical study	Reza Permana Putra
AP02-023	948	Post Operative Outcome of Lobectomy in Brochiectasis	Nyem Ibne Abdur Razzak Nyem
AP02-024	976	Estrogen status modifies gut microbiome responses to airway Mycobacterium avium infection in ovariectomized mice	Kazuki Uchida
AP02-025	982	Respiratory Disease Patterns Following Flash Flooding: A Natural Disaster In Aceh, Indonesia	Neni Puspita
AP02-026	1053	Clinical outcomes of pulmonary Mycobacterium avium complex disease diagnosed by bronchoscopy or repeated positive sputum cultures	Hiroaki Ota
AP02-027	1054	Environmental survey of Mycobacterium abscessus and potential transmission pathways in long-term healthcare facilities housing patients with tracheostomies in Japan	Akihiko Hagiwara
AP02-028	51	Pleural paragonimiasis mimicking tuberculous empyema: diagnosis confirmed by cell-block histopathology and serology	Tran Thi Tuan Anh
AP02-029	157	Refractory severe Pneumocystis jirovecii Pneumonia in immunocompromised hosts: diagnostic and therapeutic challenges from a case series	Kodagoda Vidushi Parami Munasinghe
AP02-030	215	Challenges In Managing Candida Auris Candidemia In Tuberculosis Patients: A Case Report From Vietnam	Hue Pham
AP02-031	222	Postoperative Pneumatoceles Complicated by Bronchopleural Fistula in an Infant with Complex Cyanotic Congenital Heart Disease After Bidirectional Glenn Shunt: A Case Report	Daffe Marielle Morales
AP02-032	274	Unmasking an Underrecognized Zoonotic Cluster: Coxiella burnetii in Culture-Negative Lobar Pneumonia from Northern India	Shreya Chaudhuri
AP02-033	370	Unmasking pulmonary cryptococcosis:a diagnostic challenge in an immunocompromised patient	Shu Feng Tan
AP02-034	373	A case of disseminated cryptococcal infection in late onset combined immune deficiency.	Vijayaravindh Ramachandran
AP02-035	380	Anaerobic odontogenic infection presenting as cerebral abscess and organising pneumonia mimicking metastatic malignancy	Kye Feng Ryan Yap
AP02-036	422	Disseminated Histoplasmosis Presenting as Multiple PET-Avid Lung Masses Mimicking Metastatic Lung Cancer in a Newly Diagnosed HIV Patient in Malaysia	Kee Ying Yeoh
AP02-037	438	Resection of a congenital pulmonary airway anomaly associated with pulmonary aspergillosis in an adult	Yugo Hirata
AP02-038	451	The Great Masquerader: Right Atrial Myxoma Imitating Refractory Pneumonia	Sadia Sultana Resma
AP02-039	458	Macrolide-Susceptible but Difficult to Treat: Clinical and Therapeutic Challenges in Mycobacterium abscessus pulmonary disease	Sonia Ellomalay
AP02-040	483	Necrotizing Pneumonia Complicated by Hemothorax: A Rare Presentation Requiring Surgical Intervention	Jami Atul Ezma Mohd Azili
AP02-041	499	Pulmonary schistosomiasis and tuberculosis co-infection masquerading as a lung mass	Inna Kyrene Parde
AP02-042	521	Multisystem Melioidosis in a High-Risk Host: A Diagnostic Challenge	Hamza Md
AP02-043	528	Case report of allergic bronchopulmonary aspergillosis in a 42 year old male patient with a history of pulmonary tb in a resource-limited settings	Wina Anggraeni
AP02-044	539	Congenital pulmonary airway malformation diagnosed in adulthood presenting as pneumonia	Yeongjun Kim
AP02-045	543	Chronic cough in the tropics: Unmasking pulmonary melioidosis mimicking pulmonary tuberculosis	Yen Lik Chia

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP02-046	545	Severe pneumonia with acute myositis: An unusual presentation of human metapneumovirus infection	Yen Lik Chia
AP02-047	557	Fulminant Legionella Pneumonia Presenting as Severe ARDS: Successful Management with Prone Ventilation	Nurul Aisyah Abd Rahman
AP02-048	560	Diagnostic Challenges in Parasitic Pneumonia with Simultaneous Seropositivity to Multiple Parasites: A Case Report	Hong Yen Le Nguyen
AP02-049	564	Measles pneumonitis mimicking miliary tuberculosis in an immunocompetent adult	Zen Sara Tan
AP02-050	571	Pulmonary melioidosis : A Case report	Abhinav Bhosle
AP02-051	579	Recurrent haemoptysis in a post-tuberculous cavity: coexisting nontuberculous mycobacteria and pulmonary aspergilloma	Shu Feng Tan
AP02-052	581	A rare case of gelatinous pleural effusion caused by Sphingomonas paucimobilis mimicking thoracic empyema and pleural malignancy	Sisilia Fitria Purna Ningrum
AP02-053	582	Remarkable outcomes of empirical antibiotic therapy in thoracic empyema : a case series	Yunita Yunita
AP02-054	664	Immediate effects of deep oscillation on oxygenation, dyspnea, chest expansion, and diaphragmatic function in hospitalized patients with moderate COVID-19: A Case Series	Verial Attamimy
AP02-055	733	Invasive Pulmonary Aspergillosis in a Young Filipino Female with Type 1 Diabetes: Diagnostic Challenges in Post-Tuberculosis Bronchiectasis	Anjela Nattasha Valdepeñas
AP02-056	736	Recurrent Infections Leading to Young-Onset Bronchiectasis: A Diagnostic Odyssey to Nijmegen Breakage Syndrome	Sasanka Wijayawardhana
AP02-057	784	Endobronchial hamartoma mimicking chronic bronchitis in a young adult with hookah use: A diagnostic challenge	Solongo Bandi
AP02-058	820	Unveiled By A Lung Nodule: Pulmonary Cryptococcosis In An Immunocompetent Patient	Nik Nur Amirah Nik Abeed
AP02-059	883	Challenges with the management of a patient with Candida tropicalis empyema complicated by multiple broncho-pleural fistulae requiring mechanical ventilation	Yee Ting Nicole Yim
AP02-060	911	Case report of nontuberculous mycobacterial lung disease	Tungalagtuya Dashtseren
AP02-061	931	Hidden in the Microbiome List: Missed Diagnostic Clues of Oral Anaerobic Infection Revealed by Pleural Fluid mNGS	Yanmei Feng
AP02-062	935	Pulmonary trichomoniasis caused by Trichomonas tenax: a challenging case of relapse following short-course therapy and cure with an extended regimen	Lin Tong
AP02-063	981	Massive Bilateral Empyema Associated with Impacted Teeth and Periapical Abscess in a 28-Year-Old Female: A Rare Complication	Abdul Jabbar
AP02-064	984	Atypical Respiratory Presentations of Influenza A in adults: Severe Asthma Exacerbation, Non- Resolving Pneumonia, and Hemoptysis	Hilda Annisa

Poster Session 3: Respiratory Neurobiology and Sleep

20 November 2026 (08:00 - 12:00)

Venue: Poster Area, Lower Ground Floor

Facilitator: Dr Wong Yen Shen (Malaysia)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP03-001	34	Positional obstructive sleep apnoea- Is this a treatment dilemma-A descriptive study	Sugeesha Wickramasinghe
AP03-002	66	Hematological Profiles in Obstructive Sleep Apnea and Their Association with Disease Severity	Chee Jack Lim
AP03-003	68	The Effect of Continuous Positive Airway Pressure (CPAP) on depression in patients with lower urinary tract symptoms (LUTS) at 6 months.	An Emmanuel LE
AP03-004	70	The Effect of Continuous Positive Airway Pressure (CPAP) in controlled hypertension patients with lower urinary tract symptoms (LUTS) at 6 months.	An Emmanuel LE
AP03-005	584	The Prevalence of RLS in ESRD.	Qiao-Lu Huang
AP03-006	598	The Berlin Questionnaire for Assessing the Risk of Obstructive Sleep Apnea in Controlled and Uncontrolled Diabetes Mellitus Patients at Fatmawati General Hospital	Fita Apriani
AP03-007	725	Beyond usual case: A multidisciplinary approach to sleep disorders with bedside awake nasoendoscopy	Sarvin Vignesh Murugayah
AP03-008	764	Polysomnography outcomes and predictors of obstructive sleep apnoea in a Sri Lankan tertiary care cohort	Dushantha Medagedara
AP03-009	795	Demographic and Clinical Profile of Filipino Patients Definitively Diagnosed with Obstructive Sleep Apnea by Polysomnography in a Tertiary Hospital in the Philippines: A Cross-Sectional Study	Michael Labutong
AP03-010	868	Association between circadian body temperature rhythm and weaning outcomes in patients with prolonged mechanical ventilation: a pilot study	Weiting Shen
AP03-011	913	A prong-free low-flow oxygen interface for simultaneous nasal and oral oxygen delivery: The NasalOxy® concept	Arash Kianian
AP03-012	338	Telemonitoring-Guided Non-Invasive Ventilation in Respiratory Involvement of Motor Neuron Disease- Amyotrophic Lateral Sclerosis (MND-ALS)	Nur Amalina Allaudeen
AP03-013	500	Unexplained chronic hypercapnia in an adult: suspected late-onset central hypoventilation Syndrome	Shu Feng Tan
AP03-014	556	A novel case of IGLON-5 disease - case report	Abhinav Bhosle

Poster Session 4: Critical Care Medicine

20 November 2026 (08:00 - 12:00)

Venue: Poster Area, Lower Ground Floor

Facilitator: Dr Hilmi Lockman (Malaysia)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP04-001	193	Early hypoxemia and hypercapnia within 24 hours of ICU admission and 30-day mortality in mechanically ventilated adults	Wei Hung Chang
AP04-002	194	Day 1 Versus Later Initiation of Invasive Mechanical Ventilation and 30-Day Mortality: A Three-Year Intensive Care Unit Registry Cohort Study in Taiwan	Wei Hung Chang
AP04-003	481	Predictors of Successful Mechanical Ventilation Weaning: The Role of Serum Albumin and Pneumonia Severity Index	Erni Yessyca Simamora
AP04-004	505	ARDS in Tropical countries - are we managing a different phenotype of ARDS?	Suman Makkaparambil
AP04-005	518	Ventilator associated pneumonia before and after adoption of subglottic suction in an intensive care unit (VAPSS)	Kai Jone Yeung
AP04-006	853	A simple ultrasound measure to predict weaning success: diaphragmatic excursion in mechanically ventilated patients	Wina Anggraeni
AP04-007	859	Phenotypic analysis of death risk in Sepsis-Associated ARDS patients with lactate-oxygenation dynamic mismatch: a multicenter cohort mediation study	Qian Cui
AP04-008	908	Usefulness of one-time HACOR score as an early predictor of weaning failure from invasive mechanical ventilation in the intensive care unit	Sheikh Tanvir Hossain
AP04-009	995	Early mechanical power trajectories and 28-day ventilator-free days in invasively ventilated patients: model construction and external validation	Qihuan Ma
AP04-010	59	Air thromboembolism: a rare but dangerous complication of venous catheters	Kundan Reddy Saripalli
AP04-011	244	Adult-onset Still's disease with mediastinal involvement complicated by haemophagocytic lymphohistiocytosis: a diagnostic and therapeutic challenge	Sugeesha Wickramasinghe
AP04-012	260	Benign but blocked: a rare case of tracheal chondroma presenting as central airway obstruction in a 36-year-old male a case report	Diorj Angeli Jawadil
AP04-013	341	Intensive rehabilitation in critically ill patients with respiratory failure, sepsis, pneumonia, and comorbidities: A series of case reports	Putri Alfaridy Lubis
AP04-014	388	Ultrasound-guided anterior seldinger drainage for loculated apical pneumothorax: A life-saving technique for intubated ICU patients in hospitals without interventional radiology	Ying Hoey Lim
AP04-015	456	From Trismus to Recovery: Airway and Critical Care Management of Severe Generalized Tetanus in an Adult	Qerri Legaspi
AP04-016	750	High-Flow Nasal Oxygen as a Noninvasive Strategy in Leptospirosis-Associated Diffuse Alveolar Hemorrhage: A Goal-Concordant Approach	Karl Jeffrey Murillo
AP04-017	815	SDHD deficiency drives Sepsis-Associated ARDS through Succinate/HIF-1α-Mediated mitochondrial metabolic reprogramming	Qian Cui

Poster Session 5: Bronchoscopy and Interventional Techniques

20 November 2026 (08:00 - 12:00)

Venue: Poster Area, Lower Ground Floor

Facilitator: Dr Jeffrey Ng (Singapore)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP05-001	94	Diagnostic Yield of Bronchial Brushing and Bronchoscopic Biopsy Techniques in Suspected Lung Cancer	Rejina Shahi
AP05-002	122	Effectiveness of lateral decubitus bronchoscopy for peripheral lung lesions: a retrospective comparative study using propensity score matching	Fumihiro Asano
AP05-003	125	Clinical profile and outcome of fluid drainage versus surgical management of adult patients with complicated parapneumonic pleural effusion and empyema in tertiary hospital from 2015-2024.	Lucky Joy Alcabedos
AP05-004	502	Transbronchial lung biopsy in lung transplant recipients: 20 years of progress?	John Taverner
AP05-005	625	Multi-Slice CT Airway Mapping to Enhance Transbronchial Lung Biopsy Yield in a District Hospital	Ying Hoey Lim
AP05-006	767	Audit of fibreoptic bronchoscopy indications, diagnostic yield, and safety in a Sri Lankan tertiary care centre	Dushantha Medagedara
AP05-007	778	Medical thoracoscopy: audit on diagnostic yield and safety in a Sri Lankan tertiary care centre	Dushantha Medagedara
AP05-008	944	Clinically significant complications requiring additional treatment after local anesthetic thoracoscopy: a single-center retrospective exploratory analysis	Hiroaki Kubo
AP05-009	1033	Bronchoscopic Management of Grade IV Post-Tracheostomy Tracheal Stenosis: A Case Series of Four Patients	Varunn Malathy Dhanapal
AP05-010	73	Radiological and Clinical Response of a Complex Malignant Pleural Effusion to Single-Dose Intrapleural Alteplase Without DNase	Chee Chiung Ooh
AP05-011	135	From Curable to Critical: Hodgkin Lymphoma Complicated By Superior Vena Cava Syndrome With Suspected Endotracheal Extension	Agnes Charmaine Vergara
AP05-012	216	Tension pneumoperitoneum and cardiac arrest secondary to gastric perforation during sedated bronchoscopy with nasopharyngeal catheter oxygenation: a case report	Hao Hsuan Huang
AP05-013	226	Endotracheal Epstein-Barr virus-associated smooth muscle tumor causing central airway obstruction in a patient with advanced human immunodeficiency virus	Sanusi Zulkifli
AP05-014	227	Repeated balloon dilatation as a successful bridge to definitive surgical resection in multi-level post-tuberculosis tracheal stenosis	Sanusi Zulkifli
AP05-015	228	Avoiding Surgery: A Case Of Spontaneous Trachea Tear Managed Conservatively	Norsyuhada Zaharudin
AP05-016	337	A case of massive hemoptysis in a pulmonary tuberculosis patient with Rasmussen's aneurysm managed with bronchial angioembolization	Jose Jaime Lorenzo De Rivera
AP05-017	350	The silent strangler: primary tracheal squamous cell carcinoma masquerading as refractory asthma	Sheina Magtuba
AP05-018	379	Methotrexate-Induced Eosinophilic Pleural Effusion in Primary Sjögren's Syndrome: A Rare Cause of Drug-Induced Pleural Effusion	Avinash Anil Nair
AP05-019	389	Autologous blood patch pleurodesis for refractory persistent air leak: A practical and cost-effective approach	Ying Hoey Lim
AP05-020	442	Bronchoscopic Thermal Vapor Ablation (BTVA): A Life-Changing Intervention for Heterogeneous Upper-Lobe Predominant Emphysema	Izzah Hamzah

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP05-021	526	An Accidental Therapeutic Effect: Forceps Biopsy Relieving Main Bronchus Obstruction	Arif Syafa'at Arif Syafa'at
AP05-022	552	Extra-Adrenal Myelolipoma of the Posterior Mediastinum: A Rare Case Report	Nhien Danh Xuan
AP05-023	563	Chronic Middle Lobe Syndrome Due to Persistent Obstruction After a Degraded Bronchial Foreign Body: A Case Report	Quynh-Lam Nguyen-Phan
AP05-024	588	Neurological Presentation Of Multi-system Sarcoidosis: A Diagnostic Challenge Mimicking Lymphoma - Case Report	Muhammad Imran
AP05-025	635	Conservative management of recurrent primary spontaneous pneumothorax in a patient refusing invasive intervention: a case report	Prili Kuncorowati
AP05-026	647	Clinical profile and multidisciplinary management of lymphoma-associated central airway obstruction: A three-year case series	Sanusi Zulkifli
AP05-027	710	"Minimally Invasive Approach to Pulmonary Aspergilloma:Intralesional Instillation of Voriconazole-A Successful Bronchoscopic Management of a case of recurrent Hemoptysis"	Sharmin Sultana
AP05-028	723	When Wheezing Misleads: Foreign Body Aspiration Mimicking Acute Asthma Exacerbation in an Adolescent	Nurdiana Oktavia
AP05-029	822	Lost, Found and Fixed	Wei Han Hoh
AP05-030	885	A 42-Year-Old Man With Esophageal Dysphagia Due to Compression by a Mediastinal Abscess With a Differential Diagnosis of Mediastinal Tumor	Rangga Yudhistira
AP05-031	907	Solitary Pulmonary Nodule in a Heavy Smoker: Pulmonary Hyalinizing Granuloma Mimicking Early Lung Cancer Diagnosed by CBCT-Guided Cryobiopsy	Jia Wen Chia
AP05-032	918	The Vanished Giant: Diagnostic Dilemma of a Misleading Biopsy and Complete Lung Re-Expansion After Resection of a Massive Pleural SFT	Heidelyn Aguilar

Poster Session 6: Clinical Respiratory Medicine

20 November 2026 (12:30 - 16:30)

Venue: Poster Area, Lower Ground Floor

Facilitator: Prof. Dr How Soon Hin (Malaysia), Dr Richard Loh (Malaysia)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP06-001	78	Transforming Outpatient Respiratory Care: Nurse-led Capillary Blood Gas Testing.	Geak Poh Tan
AP06-002	163	Multi-Omics Integration Identifies Shared Molecular Signatures and Immune Dysregulation Across Acute Respiratory Distress Syndrome and Ulcerative Colitis	Hongyan Wang
AP06-003	172	"No-poke" pleural service: when less is more	Arturo Yong Yao Neo
AP06-004	208	Utilisation Phenotypes in Hospitalised Bronchiectasis: A Population Segmentation Approach from a Singapore Tertiary Hospital	Mei Ling Lim
AP06-005	359	Impact of Oxygen Therapy with Breathing Exercises on Pulmonary Function and Quality of Life in Chronic Lung Disease with Respiratory Failure	Dr.Anbumaran P.M
AP06-006	569	Improving Referral Appropriateness for Incidental Findings on Thoracic Computed Tomography	Mingqi Gao
AP06-007	688	Characteristics and care of patients with non-cystic fibrosis bronchiectasis at Waikato Hospital	Nicole Niu
AP06-008	794	Multiple-breath nitrogen washout used as a predictor of lung function following allogeneic haematopoietic stem cell transplantation	Fei Ni Hau
AP06-009	844	Integrating Clinical Scores and AI-Assisted Imaging for Early Prediction of Severe Community-Acquired Pneumonia in Resource-Limited Settings	Van Duong-thi-thanh
AP06-010	862	Association of Red Cell Distribution Width Values with Pulmonary Hypertension Secondary to Chronic Obstructive Pulmonary Disease	Mitun Deb Nath
AP06-011	941	Time-Dependent Respiratory Responses to Asymmetric versus Standard HFNC Following Extubation in Patients with Acute Respiratory Failure	Shuo Ping Tseng
AP06-012	946	Association of COPD Assessment Test Scores in the Evaluation of Functionality and Severity of Bronchiectasis	Mecksalun Nahar
AP06-013	971	Usefulness of pleural fluid Alkaline phosphatase for screening of Malignant pleural effusion	Sayed Sharif Ahammad Jilani
AP06-014	1072	Predictive factors for short-term outcomes in primary spontaneous pneumothorax: a retrospective cohort study	Motoki Yuasa
AP06-015	83	Acquired methemoglobinemia leading to cardiac arrest and hypoxic brain damage	Sugeesha Wickramasinghe
AP06-016	179	A malignant masquerade: pulmonary Mycobacterium kansasii mimicking lung malignancy in a patient with SLE	Hui Zhen Jayne Chan
AP06-017	209	Chylothorax revealing metastatic ovarian carcinoma	Zen Sara Tan
AP06-018	232	When Eosinophilia Clouds the Picture: Acute Eosinophilic Pneumonia (AEP) versus Eosinophilic Granulomatosis with Polyangiitis (EGPA)	Syahrinnaquiah Samsuddin
AP06-019	259	Reversing the cliff: A case of near-fatal philippine cobra envenomation and rapid reversal of respiratory failure	Diorj Angeli Jawadil
AP06-020	285	An unusual case of recurrent exudative effusion secondary to chronic pancreatitis	Sing Lynn Sylvia Seah
AP06-021	301	Cough, Bulge, and Bleeding: A Delayed Presentation of Post-Traumatic Lung Hernia	Shuh Ming Goy
AP06-022	314	A Rare Late Relapse of Pulmonary Sarcoidosis Presenting as Disseminated Disease with Bone Marrow Involvement	Kusala Maddumabandara
AP06-023	322	Single-Agent Intrapleural Streptokinase for Complex Exudative Pleural Effusion in a Patient with End-Stage Renal Failure -A Case Report	Hemalatha Munusamy

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP06-024	330	Central Disorders of Hypersomnolence Secondary to Post-Encephalitis: A Case Report	Haslina Burahan
AP06-025	331	An unusual cause of chronic dry cough: giant left diaphragmatic hernia	Shu Feng Tan
AP06-026	363	A covert piece of plastic; A foreign body in a major bronchus for forty years, yet asymptomatic	Premasingha Dharmasena
AP06-027	411	Peripheral T-cell lymphoma presenting with superior vena cava syndrome and right atrial involvement	Noelle Mariz Pajaron
AP06-028	418	A diagnostic pitfall: Persistent reactive lymphoid hyperplasia masking multicentric Castleman disease in a patient with POEMS syndrome	Ad Rian Chong
AP06-029	421	Occult pulmonary carcinoid presenting with hypertensive emergency and pulmonary oedema: a diagnostic challenge in ectopic ACTH syndrome	Ad Rian Chong
AP06-030	467	Immune-related glandular inflammation in both salivary and bronchial glands following adjuvant nivolumab therapy for esophageal cancer: A case report	Shunta Mukai
AP06-031	476	Spontaneous Pneumothorax leading to the diagnosis of Tuberous Sclerosis Complex-Associated Lymphangioleiomyomatosis	Martina Historiador
AP06-032	510	Pulmonary artery cement embolism identified during evaluation of hypoxaemia in a patient with complex oncological history	Chin Chern Chen
AP06-033	522	More than a gut feeling: inflammatory bowel disease in the context of pleural effusions	Michelle Ying Hui Ting
AP06-034	566	Caught between two stools	Wan Yi Leong
AP06-035	585	Disseminated granulomatous disease mimicking miliary tuberculosis: A case of pulmonary and hepatic sarcoidosis	Mahmuda Begum
AP06-036	601	Delayed Revelation of An Embryological Anomaly	Pin Jin Yong
AP06-037	668	"Pulmonary Lymphoma: A Case Series of Radiological Mimics of Lung Carcinoma"	Heamah Krishnan
AP06-038	680	Theradiagnostic resection-based detection of pulmonary Schizophyllum commune infection in a cavitary nodule	Kazuki Jono
AP06-039	684	An Unusual Cause of Chylothorax: Superior Vena Cava Thrombosis in End-stage Renal Disease	Kuan Yau Yeh
AP06-040	693	Treatment with avacopan for Granulomatosis with Polyangiitis with Pulmonary Involvement: a case report	Ryutaro Tanaka
AP06-041	705	Immunoglobulin G4 (IgG4) Related Pleural Disease with Subsequent Progressive Endobronchial and Metastatic Mass: A Diagnostic Challenge	Mohd Haidir Syawalstri Bin Mohd Ariffin
AP06-042	732	A case of pulmonary MALToma initially diagnosed as lymphoplasmacytic lymphoma	Ho Sum Cally Wong
AP06-043	761	Incidental Pleural Hemangioma: A Rare Presentation	Suresh Anantharaj
AP06-044	813	Mixed Salmonella-Amoebic: Hepatopulmonary Abscesses Mimicking Empyema: From Diagnostic Challenge to Successful Management	Kristin Purnama Dewi
AP06-045	832	From Halo Sign to Cavitation: Pulmonary Vasculitis Complicated by Opportunistic Fungal Infection	Nurul Aimi Abd Ghani
AP06-046	884	Three Pulmonary Diagnoses, One Myeloma Patient: A Diagnostic Odyssey	Xin Wei Choo
AP06-047	916	Intersternal stomach hernia complicating non-infectious sternal dehiscence: a case report and systematic review of the literature	Zumra Kul
AP06-048	1005	Investigating Bronchiectasis: One Key Opening Many Locks	Sheikh Nazmul Islam
AP06-049	1015	Massive secondary spontaneous pneumothorax mimicking an acute aortic emergency in a young filipino woman with marfan syndrome	Djarmaine Ragonjan
AP06-050	616	Respiratory manifestations of Scimitar Syndrome: A five-year single-centre experience	Anita Suppiah

Poster Session 7: Clinical Allergy and Immunology

20 November 2026 (12:30 - 16:30)

Venue: Poster Area, Lower Ground Floor

Facilitator: Assoc. Prof. Dr Norihiro Harada (Japan)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP07-001	375	Administration of a miR-146a mimic prevents steroid-resistant asthma in a mouse model	Shin Ohta
AP07-002	255	A Young Lady with Castleman Disease: Diagnostic Challenges and Clinical Course	Hemalatha Munusamy
AP07-003	277	Management Of Eosinophilic Lung Disease	Sawang Saenghirunvattana
AP07-004	512	Successful inhaled sargramostim therapy in a 91-year-old patient with autoimmune pulmonary alveolar proteinosis associated with rheumatoid arthritis	Tomoyuki Ikeuchi
AP07-005	621	Adolescent Bronchiectasis and Recurrent Skin Abscesses Revealing Common Variable Immune Deficiency	Pin Jin Yong

Poster Session 8: Tuberculosis

20 November 2026 (12:30 - 16:30)

Venue: Poster Area, Lower Ground Floor

Facilitator: Dr Zamzurina Abu Bakar (Malaysia) & Dr Asif Mujtaba Mahmud (Bangladesh)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP08-001	112	Urine tuberculous lipoarabinomannan antigen as a tool for helping diagnosis and follow up treatment of non mycobacterium tuberculosis	Sawang Saenghirunvattana
AP08-002	170	The Clinical Profiles and Outcomes of Drug-Resistant Tuberculosis (DR-TB) Patients Treated with BPAL-M Regimen in a Tertiary Hospital in the Philippines	Andrea Lou Bade
AP08-003	245	Clinical Outcomes Among Patients with Tuberculosis Who Underwent Corrective Cardiac Surgery: A Retrospective Cohort Study	Trisha Vera Paler
AP08-004	279	Higher mortality in very old pulmonary tuberculosis inpatients from non-home settings is linked to malnutrition, disease severity, and comorbid burden	Hiroki Sato
AP08-005	344	Anemia Reflects Geriatric Vulnerability Rather Than Independent Mortality Risk in Elderly Tuberculosis Patients	Masatsugu Yamamoto
AP08-006	384	Treatment Outcomes of Tuberculosis patients at Metropolitan Medical Center (Tertiary Hospital) Public-Private Mixed TB DOTS from January 2017 to December 2024: A cross-sectional study	Angelica Gabrielle Sy
AP08-007	398	Rethinking Risk Stratification for Anti-TB Hepatotoxicity: A Malaysian Tertiary Centre Experience	Nor Safiqah Sharil
AP08-008	527	Profile of tuberculosis drug resistance patients and factors affecting treatment success at the national respiratory center, persahabatan hospital	Wina Anggraeni
AP08-009	548	The relationship between sarcopenia and disease activity of Mycobacterium avium complex pulmonary diseases	Hisataka Shikanai
AP08-010	568	Observation of skin hyperpigmentation improvement in patients with drug-resistant tuberculosis within one year after discontinuation of clofazimine at persahabatan hospital	Ibnu Hidayat M. Basir
AP08-011	636	Epidemiological characteristics and risk factors of drug-resistant pulmonary tuberculosis at Ulin General Hospital Banjarmasin	Inayah Syech Abubakar

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP08-012	804	Pleural Fluid ADA in a Real-World Cohort: Diagnostic Accuracy, Determinants and Clinical Pitfalls	Ying Hoey Lim
AP08-013	843	Efficacy of N-Acetylcysteine as Adjuvant Therapy for Drug-Induced Hepatitis in Tuberculosis Patients: A Randomized Controlled Trial	Fikrie El Mujahid
AP08-014	850	Recent latent tuberculosis infection and its risk factors among healthcare workers in Hanoi, Vietnam	Hang Nguyen
AP08-015	892	Association of knowledge, attitudes, and preventive behavior with the incidence of pulmonary tuberculosis at kedaton primary health center, bandar lampung	Muhamad Chairul Syah
AP08-016	924	Clinical and Epidemiological Characteristics and Diagnostic Yield of Xpert MTB/RIF Ultra among Patients with Suspected Tuberculosis Based Study	Batmunkh Batsan
AP08-017	942	Clofazimine accelerates sputum conversion in drug-resistant tuberculosis	Anastasia Gaida
AP08-018	960	Effect of linezolid dose and patient body weight on the development of neurotoxic reactions during multidrug-resistant tuberculosis therapy	Anastasia Gaida
AP08-019	961	Usefulness of pleural fluid ratio of 10×adenosine deaminase / lactate dehydrogenase to differentiate between tuberculous and non-tuberculous pleural effusion.	Md Ashraful Islam
AP08-020	969	Massive Hemoptysis in a Tuberculosis-Endemic Region: A 21-Year Retrospective Analysis from Western Visayas, Philippines	Rollin Tabuena
AP08-021	997	Diagnostic Utility of GeneXpert Ultra MTB/RIF Assay in Pleural Fluid for Suspected Tuberculous Pleural Effusion: A Cross-Sectional Study from Sri Lanka	Disni Nadeesha De Zoysa Walimuni
AP08-022	1044	Real-world evaluation of Deeplex Myc-TB for tuberculosis drug-resistance assessment in Japan	Izumi Yamatani
AP08-023	1055	Chronic kidney disease abolishes the age-related survival advantage in tuberculosis: identifying potentially preventable deaths in younger patients	Jee Youn Oh
AP08-024	1074	Social Consequences And Coping Strategies Among Tuberculosis-Affected Households In Malaysia	Aisya Natasya Musa
AP08-025	60	Silica-Tuberculosis: The Complex Association between Silica exposure and Tuberculosis	Kundan Reddy Saripalli
AP08-026	183	When Disseminated tuberculosis and Cytomegalovirus encephalitis collide: The first case of co-infections unmasking adult-onset immunodeficiency	Kothai Mohhan
AP08-027	188	Renal and hepatic toxicity complicating short all-oral regimen in rifampicin-resistant tuberculosis: A case of treatment failure and individualized transition.	Mashkur Bin Muhamad Muhamad
AP08-028	206	Endobronchial Ultrasound guided diagnosis of isolated mediastinal tuberculous lymphadenitis	Muhammad Qyairil Anwar Che Zainol
AP08-029	315	Management Challenges in Concurrent Drug Resistant Tuberculosis and Lung Adenocarcinoma: A Case Series	Setiawan Isman
AP08-030	335	Empyema Necessitans Presenting as a Chest Wall Mass in a Patient With Pulmonary Tuberculosis: A Fatal Case in a 32-Year-Old Filipino	Angelica Marie Rabara
AP08-031	358	Bacteriologically confirmed multifocal soft tissue Tuberculosis with empyema necessitans: a diagnostic challenge from a Tuberculosis-endemic setting	Fitriya Sholihah
AP08-032	371	A rare case of adult bronchogenic cysts complicated by tuberculosis infection	Andreas Haryono
AP08-033	372	A case of recurrent gastrointestinal hemorrhage in concurrent Multiple Myeloma and Tuberculous Colitis	Andreas Haryono

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP08-034	377	Massive hemoptysis from post-tuberculosis lung sequalae during early pregnancy: A management challenge	Mohammad Bin Sayed Sahul Hamid Gani
AP08-035	381	Pulmonary Tuberculosis without Specific Chest Radiographic Findings Revealed by Bacteriologically Confirmed Tuberculous Gonitis: A Diagnostic Challenge	Aries Widya Utama
AP08-036	383	Tuberculous Empyema in a Patient Living with HIV: A Case Report	Sheree Antoinette Chiongson
AP08-037	403	Tuberculous osteomyelitis of the proximal tibia mimicking a bone tumor in a young adult	Abraham Bayu Theodoron Situmorang
AP08-038	412	Diagnostic discordance in a tuberculosis-endemic setting: a case of neurofibroma masquerading as extrapulmonary tuberculosis: a case report	Angela Lian Go
AP08-039	427	Dual pulmonary infection with adenovirus and tuberculosis	Joel Lee
AP08-040	435	CA-125 Elevation as a Malignancy Mimic: Distinguishing Peritoneal Tuberculosis from Ovarian Cancer	Sean Jyi Chuah
AP08-041	459	Pulmonary nodules with positive GeneXpert: A case series supporting a parallel diagnostic approach in TB-endemic settings	Jeffrey Yong Ye Tan
AP08-042	477	Recurrent tuberculosis or false signal? diagnostic challenges after recent treatment	Shu Feng Tan
AP08-043	484	Silent Endometrial Tuberculosis: A Case of Long-Term Secondary Amenorrhea and Infertility	Nur Nindiawaty Rivai
AP08-044	486	Pulmonary Tuberculosis with Tuberculous Meningoencephalitis Complicated by Hydrocephalus in an Adult : Favorable Outcome After Early Multidisciplinary Management	Nur Nindiawaty Rivai
AP08-045	491	Management of reactivated pulmonary tuberculoma in an immunosuppressed spondyloarthritis patient	Abraham Bayu Theodoron Situmorang
AP08-046	514	A Ticking Time Bomb In The Third Ventricle: An Inoperable Deep-seated Brain Abscess In Disseminated Tuberculosis	Bao Linh Nguyen
AP08-047	517	Metastatic Lung Adenocarcinoma Mimicking Cerebral Tuberculoma in a Patient with Pulmonary Tuberculosis	Yih Hoong Lee
AP08-048	533	Tuberculosis Causing Superior Vena Cava Syndrome Without Mediastinal Adenopathy: A Rare Presentation	Joshika Suresh
AP08-049	537	Clinical utility and safety of optimized-dose rifampicin (20 mg/kg) in complex tuberculosis: a case series	Farina Kamal Hizat
AP08-050	555	Hidden in the Dust: Pulmonary Tuberculosis Detected During Silicosis Surveillance	Nurul Aisyah Abd Rahman
AP08-051	590	A case of Concomitant Disseminated Tuberculosis and Lymphoma.	Vijayaravindh Ramachandran
AP08-052	626	MDR-TB Masking Large Cell Neuroendocrine Carcinoma: A Diagnostic Challenge in a TB-Endemic Region	Mohd Haidir Syawalstri Bin Mohd Ariffin
AP08-053	631	Prehabilitation Strategy for Persistent Pneumothorax in Geriatric Patient with Lung Tuberculosis and COPD	Laras Saraswati
AP08-054	634	Persistent Pulmonary Tuberculoma in a Patient With Multidrug-Resistant Pulmonary Tuberculosis: Case Report	Giwa Putri Lestari Giwa
AP08-055	661	Silent Suffocation: Cervical Pott's Disease in a Pregnant Patient With Progressive Quadriparesis and Respiratory Failure – A Case Report	Jesica Yuaga-acosta
AP08-056	667	LATENT TUBERCULOSIS INFECTION AMONG JUDICIAL MEDICAL STAFF IN A TERTIARY CARE HOSPITAL IN SRI LANKA.	Rasangi Wijerathna
AP08-057	669	Pulmonary Tuberculosis with Hepatic Tuberculosis ; Diagnostic Challenges and the Role of Adjunctive Corticosteroids.	Heamah Krishnan

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP08-058	671	The Diagnostic Utility of Pleural Fluid GeneXpert MTB/RIF and VATS in a Sputum-Negative Tuberculous Pleurisy with Borderline ADA	Alanne Jill Tan
AP08-059	687	A Case of 'Treatment Failure' Pulmonary Tuberculosis: What Lies Beneath?	Teck Wui Lee
AP08-060	737	Pulmonary Tuberculosis or Pulmonary Leprosy?	Nor Adli Abd Razak
AP08-061	745	When Tuberculosis Mimics a Tumor: Endobronchial Tuberculosis Presenting with Critical Airway Obstruction	Daniel Petra Lamhot Pardede
AP08-062	759	Pulmonary tuberculosis with necrotizing pneumonia the biggest health challenge, serial chest radiographs is one way to assess the treatment process	Adhi Nugroho Latief
AP08-063	789	The Treatment-Window Effect in Tuberculous Pleural Effusion: Impact of Timing of Intrapleural Fibrinolytic Therapy	Hui Shein Tang
AP08-064	808	Elevated CA-125 and Nodular Pleural Thickening Mimicking Malignancy Revealed as Pleural Tuberculosis	Karl Jeffrey Murillo
AP08-065	841	Brain on Fire: The Illusion of Treatment Failure in Central Nervous System (CNS) Tuberculosis (TB)	Teegeena Jeeva Kumar
AP08-066	854	Multidrug-resistant tuberculosis lymphadenitis in a thalassemia patient: A case report	Aidil Ario Darmawan
AP08-067	866	Secondary Pulmonary Mycosis in a Patient with Intensive Phase Tuberculosis and Severely Uncontrolled Diabetes Mellitus	Retno Elza
AP08-068	956	INH triggering Autoimmune hepatitis: a rare instance of progressive hepatitis after stopping treatment.	Md Mahbub Islam
AP08-069	1059	Massive Hemoptysis Localized to the Lingular Segment in Post-Tuberculous Bronchiectasis: The Diagnostic Value of Bronchoscopy	Rollin Tabuena
AP08-070	1085	The Clot and the Koch: The Forgotten Prothrombic State	Philbert John Menia
AP08-071	768	Paradoxical rapid bronchial stenosis during pulmonary tuberculosis treatment: a case requiring early surgical intervention	Hong-Ngoc Pham-Nguyen

Poster Session 9: Respiratory Structure and Function

20 November 2026 (12:30 - 16:30)

Venue: Poster Area, Lower Ground Floor

Facilitator: Dr Tan Jiunn Liang (Malaysia)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP09-001	128	Bronchodilator-Resistant Peripheral Airway Mechanics Revealed by Phase-Specific Oscillatory Impedance in Asthma Phenotypes	Yosuke Tanaka
AP09-002	187	Baseline population characteristics of a multi-ethnic Singapore cohort for spirometry reference equation validation from the HELIOS study	Fanwen Meng
AP09-003	197	Spirometry Assessment in Singapore National Service Recruits: A Cross-Sectional Study	Hui Min Ho
AP09-004	221	Clinical audit of nasal nitric oxide testing in a tertiary hospital in Singapore	Mark Mau Shin Poh
AP09-005	404	Oscillometry vs spirometry: A comparative study for early detection of airway obstruction in asthma	Nuri Indahwati
AP09-006	786	Comparative sensitivity of spirometry, impulse oscillometry, and FeNO in confirming bronchial asthma	Chee-Shee Chai
AP09-007	836	Factors Affecting Lung Function in Patients with Hypertension	Filli Anjelia Safitri
AP09-008	41	An elderly lady with recurrent saddle pulmonary embolism, encysted pneumothorax and fragility fractures leading to a diagnosis of multiple myeloma	Sugeesha Wickramasinghe
AP09-009	42	Mysterious milky fluid – An agony following a Laporotomy	Sugeesha Wickramasinghe
AP09-010	254	Cystic Bronchiectasis as a Pulmonary Manifestation of primary Sjogren Syndrome: Structured Physiologic and Radiologic Reasoning in a Limited – Resource Care	Marie Elaine Sebastian
AP09-011	744	Beyond pneumonia: unmasking a rare case of bronchopulmonary sequestration in a young filipino adult	Djarmaine Ragonjan

Poster Session 10: COPD

21 November 2026 (08:00 - 12:00)

Venue: Poster Area, Lower Ground Floor

Facilitator: Prof. Dr Yoko Shibata (Japan)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP10-001	137	Serum calprotectin levels in patients with COPD	Keitaro Nakamoto
AP10-002	150	Investigation of Serum Alpha-1 Antitrypsin as a Neutrophilic Biomarker in Chronic Obstructive Pulmonary Disease and Asthma	Toshiya Inui
AP10-003	192	Prevalence and persistence of blood eosinophilia in COPD: Real-world data from Sabah, Malaysia	Sunn Ren Tee
AP10-004	271	Prognostic nutritional index as a predictor of 30-day mortality in hospitalized acute exacerbation of COPD Patients	Sari Handayani Utami
AP10-005	283	Dupilumab efficacy in reducing exacerbations and symptoms while improving lung function in current and former smokers with COPD and type 2 inflammation	Mena Soliman
AP10-006	284	Investigate the role and mechanism of exercise rehabilitation in improving eosinophilic pulmonary emphysema (EPE).	Yajuan Chen
AP10-007	291	Association of Blood Urea Nitrogen to Serum Albumin Ratio with the Need for Noninvasive Ventilation in Patients with Exacerbation of Chronic Obstructive Pulmonary Disease	MD Nazmul Islam
AP10-008	368	Philippine college of chest physicians burden of obstructive lung disease II (pccp bold II): a follow-up study in a rural setting in the philippines	Stefanni Nonna Paraguas
AP10-009	409	Prognostic Utility of the DECAF Score for Readmission and Mortality in Acute COPD Exacerbations at Indonesia's National Respiratory Referral Center	Agung Prabowo
AP10-010	447	HA Go "Rehab"- Integrative Self-Management Innovation for Pulmonary Rehabilitation in a New Era	Yuk Ching Man
AP10-011	448	Association Between Inhaler Prescription and COPD-Related Complications in Never-Smokers: A Nationwide Population-Based Study	Joo Hun Park
AP10-012	472	Multidisciplinary Case Conferences Are Associated with Reduced Recurrent Admissions in High-Utilisation COPD Patients	Zhi Kai Lim
AP10-013	482	Impact of a re-engineered nurse-led discharge programme (RED-COPD) and checklist on 30-day readmissions in chronic obstructive pulmonary disease: A single-centre observational study	Chee Kuan Wong
AP10-014	493	Blood Eosinophil Count and Cardiometabolic Treatment Burden in GOLD B/E COPD: Relationship with Antiplatelet Use, Oral Hypoglycaemic Therapy, and the Influence of Inhaled Corticosteroids	Sunn Ren Tee
AP10-015	535	Functional improvement patterns with oxygen-supplemented rehabilitation in patients with chronic obstructive pulmonary disease	Akihiro Ito
AP10-016	547	Smart device with remote SpO2 monitoring for tele-care on Chronic Obstructive Pulmonary Disease patients – a pilot study by occupational therapists in post-discharge support service	Tsz Shan TSUI
AP10-017	604	Chronic Cough as an Independent Predictor of Acute Exacerbation and Anxiety in COPD	Tai Joon An
AP10-018	607	Exercise-induced oxygen desaturation predicts poor response to HFNC-assisted pulmonary rehabilitation in COPD	Yu Terauchi
AP10-019	630	Effectiveness of Proactive Screening and Targeted Interventions in Patients at High Risk of 30-day Readmission Following An Index COPD Admission	Mingming YU

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP10-020	633	Assessing the budget impact of incorporating single inhaler triple therapy as treatment option for moderate to very severe COPD patients in tertiary hospitals in Penang	Jaya Muneswarao Ramadoo
AP10-021	646	Comparative analysis between PUMA and TAMI questionnaires for Chronic Obstructive Pulmonary Disease (COPD) screening in a rural community	Prazna Shafira Putri
AP10-022	724	Small Airway Dysfunction Assessed by FEF25-75 and the risk of COPD Exacerbations: Analysis from the Prospective KOCOSS Cohort	Hyonsoo Joo
AP10-023	769	Comparative Effectiveness of Aerobika and Acapella OPEP Devices on Pulmonary Function and Quality of Life in COPD Patients	Shanmuga priya kumar
AP10-024	771	Determinants and short-term outcomes of acute exacerbations of COPD in a Sri Lankan tertiary care centre	Dushantha Medagedara
AP10-025	775	Real-World Clinical Utility of AI-Assisted Chest X-ray interpretation for diagnosing COPD	Vipul kumar Garg
AP10-026	851	Telomere length shortening as the risk assessment of COPD: a systematic review and meta-analysis	Ratna Fitranti Lanasiwi
AP10-027	912	Portable expiratory pressure support during daily activity in COPD: A feasibility-oriented respiratory support concept	Arash Kianian
AP10-028	954	Dihydromyricetin - Butyric acid - Liposome for Enhanced Treatment of Chronic Obstructive Pulmonary Disease by Ameliorating Oxidative Stress and Suppressing Inflammation Response	Yun Feng
AP10-029	959	Efficacy and Feasibility of Respiratory Muscle Stretching Exercises Supported by Remote Monitoring in Patients with Chronic Obstructive Pulmonary Disease	Kei Matsuno
AP10-030	980	Real World Effectiveness and Safety of Single Inhaler Triple Therapy with Trimbow® pMDI in COPD: Results from the TRIPHY Study in China	Jin Ping Zheng
AP10-031	987	Socioeconomic Status and Health Outcomes in Middle-aged and Elderly Patients with Chronic Respiratory Diseases: A Longitudinal Study Based on CHARLS Data	Dezhu Tang
AP10-032	1004	The impact of upper limb strength training and COPD exercises on quality of life in patients with GOLD IV COPD	Nana Naharja Harahap
AP10-033	1020	Clinical Utility of the PUMA Score in Predicting the Severity of Airway Obstruction in Patients with COPD in Pringsewu, Lampung, Indonesia	Annisa Tria Fadhilah
AP10-034	1024	Association between body mass index and pulmonary function in patients with chronic obstructive pulmonary disease in Pringsewu, Lampung Province	Bintang Adi Wijaya
AP10-035	1025	PUMA score as a predictor of dyspnea severity in patients with chronic obstructive pulmonary disease in Pringsewu, Indonesia	Galuh Pravitasari
AP10-036	1047	Assessment of Quality of Life in Patients with Chronic Obstructive Pulmonary Disease Using the Paru Sehat Version 2.0 Application	Muhammad Pany Al - A'raf
AP10-037	1058	Echocardiographic Changes Across Different GOLD Severity Stages in COPD Patients: A Systematic Review and Meta-Analysis	Linda Soebroto
AP10-038	791	TRIKORE study: A real-world study with fixed triple combination therapy for COPD patients in South Korea	Woojin Choi
AP10-039	310	Neutrophil-predominant inflammation in chronic obstructive pulmonary disease with post-tuberculosis sequelae revealed by bronchoalveolar lavage cytokine profiling–a case report	Brigita Sanina Manullang
AP10-040	385	An Infected Giant Bulla Presenting as a Cavitary Lung Lesion	Nor Safiqah sharil
AP10-041	805	Beyond Expectation: Lung Re-expansion with Non-surgical Management in a Secondary Spontaneous Pneumothorax with Persistent Air Leak	Chen Yong Tan
AP10-042	1031	Advanced COPD with Early Satiety: A Case Study of Tailored Pulmonary Rehabilitation Strategies for High-Cost Walkers	Nurulhuda Zakari

Poster Session 11: Asthma

21 November 2026 (08:00 - 12:00)

Venue: Poster Area, Lower Ground Floor

Facilitator: Dr Hema Yamini Devi A/P Ramarmuty (Malaysia), Dr Fanny Wai San Ko (Hong Kong)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP11-001	31	Longitudinal association between fractional exhaled nitric oxide (FeNO) and small airway dysfunction: a path toward personalized asthma control	Xiao-Yue Chen
AP11-002	145	Distinct Serum Metabolic Signatures in Obese Versus Normal-Weight Asthma	Jisu Shim
AP11-003	262	Prevalence Of Asthma in University Students in Bahrain and The Use Inhaled Corticosteroid in Diagnosed Cases.	Naser Naser
AP11-004	281	Medicine usage and associated problems among an asthma patient cohort in a speciality asthma clinic at the National Hospital, Colombo, Sri Lanka	Vipula Bataduwaarachchi
AP11-005	327	Compliance With Guideline-Directed Asthma Management and Clinical Outcomes Among Hospitalized Patients with Bronchial Asthma in Acute Exacerbation in a Tertiary Hospital in Manila	Aceyork Agustin
AP11-006	361	Kommerell Diverticulum in Adults: An Under-recognised Cause of Airway Compression Identified During Evaluation of Difficult-to-Treat Asthma	Avinash Anil Nair
AP11-007	423	Short-Term Variability in Airwave Oscillometry Among Adult Asthmatics: A Preliminary Investigation	Suresh Anantharaj
AP11-008	478	Real-world effectiveness of biologic therapy in patients with severe asthma: a single center retrospective cohort study	Shu Feng Tan
AP11-009	628	Comparison of ventilatory parameters in refractory status asthmaticus and viral ARDS under VV-ECMO: a single-center experience	Shih Hao CHung
AP11-010	629	Reimagining Asthma Care: Multi-disciplinary Team Discussion and Predictors of Time to Readmission for High-Risk Asthmatics	Tingfeng Lee
AP11-011	637	Close collaboration between otolaryngologists and respiratory physicians in the treatment of eosinophilic sinusitis and severe asthma.	Junko Tanahashi
AP11-012	707	Health-related quality of life in asthma patients receiving GINA step 4–5 treatment according to control status and exacerbation	Patharapan Lersritwimanmaen
AP11-013	717	Early asthma phenotyping reveals Th2 predominance and distinct clinical features: a cross-sectional study in Malaysia	Chee-Shee Chai
AP11-014	734	Clinicians' Experience of Asthma Management: A Real-World Study from Nepal (CLEAR)	Vaibhav Gaur
AP11-015	738	Perception on the Management of Asthma: A perception Survey of Clinicians in Oman	Laila Najeeb
AP11-016	743	Perception of clinicians on Asthma management in Myanmar	Yadnar Kyaw
AP11-017	770	Modifiable determinants and outcomes of asthma exacerbations in a Sri Lankan tertiary care centre	Dushantha Medagedara
AP11-018	772	Perceptions of the Management of Asthma in United Arab Emirates: A specialty-wise Analysis	Vaibhav Gaur

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP11-019	802	Clinical profile of pulmonary function and respiratory muscle strength in controlled asthma patients participating in Indonesian Asthma Gymnastics (IAG)	Muhammad Hadley Aulia
AP11-020	847	Translation and validation of the test of adherence to inhalers (TAI) questionnaire for asthma patients in Indonesia	Sri Wahyuni
AP11-021	861	Inverse Association Between Peripheral Blood Eosinophil Count and Asthma Severity in Stable Asthma Patients: a Cross-Sectional Study	Mugi Widhi Putri Ningsih
AP11-022	871	Association between inflammatory biomarkers and clinical and functional outcomes following balneotherapy in patients with asthma	Densenbal Dansran
AP11-023	972	Predictive Value of Blood Eosinophil Count and FeNO for Clinical Response to Anti-IL-5 and Anti-IL-4Rα Biologic Therapies in Severe Asthma	Muhammed Anas Ayoob
AP11-024	973	Clinical Outcomes of Biologic Switching in Patients with Uncontrolled Severe Asthma: A Real-World Retrospective Study from a Tertiary Care Center in the UAE	Muhammed Anas Ayoob
AP11-025	974	Real-World Effectiveness and Clinical Outcomes of Biologic Therapy in Severe Asthma: A Single-Centre Experience from the United Arab Emirates	Muhammed Anas Ayoob
AP11-026	975	Registry-driven improvement in data collection quality to enhance clinical and research impact: insights from the International Severe Asthma Registry (ISAR) in East and Southeast Asia	David Price
AP11-027	989	Real-World Prescription Pattern of Biologic Agents among Severe Asthma Patients: A multi-institutional Study in Taiwan	Clara Hon-Ying Tsai
AP11-028	1078	Understanding the barriers to medication adherence in patients with uncontrolled asthma	YIngqi Xu
AP11-029	1079	Disease control status and treatment patterns in Chinese patients with uncontrolled asthma treated with low- to medium-dose ICS: a post-hoc analysis of the PRESENT study	Li Yu
AP11-030	1082	Budesonide-glycopyrronium-formoterol fumarate dihydrate effects on lung function in uncontrolled asthma: findings from the China subgroup of the phase 3 LOGOS study	Ruchong Chen
AP11-031	1083	Budesonide-glycopyrronium-formoterol fumarate dihydrate onset of action and effects on patient-reported outcomes in uncontrolled asthma: findings from the China subgroup of the LOGOS study	Huaqiong Huang
AP11-032	416	Efficacy of Personalized Targeted Indonesian Asthma Gymnastics Based on Daily Asthma State on Exercise Capacity: A Trial in Progress	Veronika Renny Kurniawati
AP11-033	323	A diagnostic gap revealed during mannitol challenge: Spirometry-negative but oscillometry-positive small airway asthma.	Cheng Long Lu
AP11-034	340	Ventilation–perfusion mismatch mimicking chronic pulmonary embolism: functional CT reveals diffuse small airway disease	Mustafa Mustafa Dhahir

Poster Session 12: Interstitial Lung Disease

21 November 2026 (08:00 - 12:00)

Venue: Poster Area, Lower Ground Floor

Facilitator: Prof. Dr Md Ali Hossain (Bangladesh), Prof. Dr Jin Woo Song (Republic of Korea)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP12-001	35	Retrospective Study of Pulmonary Alveolar Microlithiasis at Pham Ngoc Thach Hospital in Ten Years (2013-2023)	Son Lam Nguyen
AP12-002	90	Heterogeneous Outcomes in Anti-Jo-1 Antisynthetase Syndrome–Associated Interstitial Lung Disease: A Cohort from Sibu Hospital, Sarawak, Malaysia	Shan Kai Ing
AP12-003	173	Longitudinal performance of Bayesian multidisciplinary team diagnosis in interstitial lung disease	Hui Zhen Jayne Chan
AP12-004	181	Complanatin Alleviates Bleomycin-Induced Pulmonary Fibrosis: A Candidate Compound from Astragalus mongholicus	Congjie Wang
AP12-005	201	Nationwide Incidence and Prevalence of Idiopathic Pulmonary Fibrosis in South Korea	Jae Ha Lee
AP12-006	263	Interobserver Agreement of Transbronchial Lung Cryobiopsy in Interstitial Lung Disease: A Multi-Stage Validation Study with Japanese National Diagnostic Flowchart	Yoshiaki Zaizen
AP12-007	275	A Prospective Observational Study on Dynamic Chest Radiography for Assessing Severity and Prognosis of Interstitial Lung Disease	Yajuan Chen
AP12-008	325	Humidifier lung and summer-type hypersensitivity pneumonitis in Japan: A nationwide retrospective observational study of clinical, radiological, and pathologic features	Susumu Sakamoto
AP12-009	354	FUT7 mediates TGF-β–driven fibrotic remodeling and prognosis in idiopathic pulmonary fibrosis	Sungwoo Park
AP12-010	386	KL-6 levels in patients with interstitial lung disease Correlation analysis with lung function and inflammatory factors	Yaqun liu
AP12-011	420	Usefulness of Distance Saturation Product in Predicting Severity of Diffuse Parenchymal Lung Diseases	Rameshwar Paul
AP12-012	490	Interim analysis of daily versus thrice-weekly single-strength trimethoprim-sulfamethoxazole prophylaxis in corticosteroid-treated interstitial lung disease	Yusuke Tanaka
AP12-013	506	A Novel Serum Biomarker Signature including IL-10, IL-18, and SP-D Predicts Acute Exacerbation in Early-Stage Idiopathic Pulmonary Fibrosis: A Prospective Cohort Study	Masaki Okamoto
AP12-014	774	Infection as the primary driver of acute exacerbations in interstitial lung disease in a Sri Lankan tertiary care centre	Dushantha Medagedara
AP12-015	849	Bridging the Diagnostic Gap: The Impact of a Virtual Multidisciplinary Discussion In Interstitial Lung Disease Diagnosis and Treatment Recommendations	Nurul Aimi Abd Ghani
AP12-016	923	Acoustic Characteristics of Fine Crackles and Their Relationship to High-Resolution CT Findings in Interstitial Lung Disease	Masaki Tominaga
AP12-017	932	A prospective multi-centre study characterizing epidemiology and disease behaviour of Interstitial Lung Diseases in Singapore (ILD-Sing)	Su Ying Low
AP12-018	993	Red cell distribution width, monocyte count, and antinuclear antibodies for risk stratification in idiopathic pulmonary fibrosis with and without CPFE-UIP	Hibiki Kiyosue

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP12-019	999	Diffusing Capacity–Based Severity Stratification Predicts Prognosis in Idiopathic Pulmonary Fibrosis	Jiu-Wu Bai
AP12-020	1013	Single-Cell and Multi-Omics Analysis Identifies Common Pathogenic Networks Linking COPD and IPF	Hongyan wang
AP12-021	1019	30-, 90-, and 180-Day Post-Treatment Outcome and Prognosis in Cases of Pneumothorax Complicated by Interstitial Lung Disease	Hiroaki Harada
AP12-022	1041	Incidence, Risk factors and Prognosis of Progressive Pulmonary Fibrosis in a multi-ethnic Singaporean cohort.	Felicia Teo
AP12-023	1043	All-cause and cause-specific mortality in incident interstitial lung disease: a seven-year population-based cohort study from Yichang, China	Lin Yang
AP12-024	1066	Decoding Mediastinal Lymphadenopathy in ILD Using Combined EBUS-TBNA and TBLC	Rasheeka VP
AP12-025	89	Rapidly Progressive Interstitial Lung Disease as the Initial Presentation of Anti-Jo-1 Antisynthetase Syndrome in an Elderly Patient	Shan Kai Ing
AP12-026	133	Fulminant Organizing Pneumonia as the Sentinel Manifestation of Connective Tissue Disease–Associated Interstitial Lung Disease	Alyssa Marie Arceño
AP12-027	199	Breast Langerhans Cell Histiocytosis With Pulmonary Involvement In A Non-Smoker: A Case Report	Norsyuhada Zaharudin
AP12-028	238	An Unusual Case of Idiopathic Pulmonary Syndrome (IPS) with concomitant Human Herpes Virus-6 (HHV-6) Pneumonitis after Allogenic Stem Cell Transplant (SCT)	Ern-Wei Peck
AP12-029	242	One Disease, Many Organs: A Case of Disseminated Sarcoidosis	Kai Quan Lee
AP12-030	250	Persistent Bronchopleural Fistula in Fibrotic Lung Disease During TB Treatment: A Diagnostic Challenge Revealing Fibrotic Hypersensitivity Pneumonitis	Resti Yudhawati
AP12-031	298	When Interstitial Lung Disease Defies Expectations: Unusual Imaging Presentations	Nik Nuratiqah Nik Beed
AP12-032	306	The Mystery of the Cannonballs	Husain Kadhem
AP12-033	328	Beyond recurrent pneumonia: anti-mda5–associated ctd-ild with superimposed pneumocystis pneumponia presenting as recurrent hypoxaemic respiratory failure	Shu Feng Tan
AP12-034	382	Atezolizumab-Induced Sarcoid-Like Reaction Mimicking Metastases in Metastatic Bladder Cancer: A Diagnostic Challenge	Sugeesha Wickramasinghe
AP12-035	394	Autoimmune-Associated Pulmonary Inflammatory Myofibroblastic Tumour: A Rare Diagnostic Challenge	Nor Safiqah sharil
AP12-036	454	When Metastases Are Not Malignancy: Nodular Sarcoidosis Mimicking Disseminated Cancer	Sugeesha Wickramasinghe
AP12-037	468	Familial idiopathic interstitial pneumonia: a case series of four Filipino family members	Sheena Bangcaya
AP12-038	507	Multimorbid lungs: Unraveling idiopathic pulmonary fibrosis in complex pulmonary comorbidities	Inna Kyrene Parde

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP12-039	523	A case report on arsenic induced diffuse parenchymal lung disease.	Mohammad Moshiur Rahman Sujon
AP12-040	524	When Sarcoidosis Meets Tuberculosis: A Middle-Aged Woman with Multisystem Involvement	Wasif Chisty
AP12-041	536	When McConnell's sign is not pulmonary embolism: a case of acute right ventricular strain in fibrotic interstitial lung disease with pneumonia	Rudors Bernabe
AP12-042	627	Rapidly Progressive Seronegative Myositis-Related Interstitial Lung Disease Mimicking Post-Operative Complication: A Case Report	Fui Bee Woo
AP12-043	666	Beyond the Shadow: Recognizing Sarcoidosis That Mimics Lung Malignancy	Nik Nuratiqah Nik Beed
AP12-044	672	Organizing Pneumonia as the Initial Manifestation of Late Onset Systemic Lupus Erythematous in an Elderly Patient ; A Case Report.	Heamah Krishnan
AP12-045	673	When a Lung Mass Is Not a Tumor: Autoimmune-Associated Pulmonary Inflammatory Myofibroblastic in a Young Adult	Nurul Aisyah Abd Rahman
AP12-046	718	Selective IgA Deficiency in Recurrent Thymoma Presenting as Unclassifiable ILD: A Variant of Good Syndrome	Leng Cheng Sia
AP12-047	720	Silent scars: Bronchiolitis obliterans in systemic lupus erythematosus	Sarvin Vignesh Murugayah
AP12-048	741	Secondary pulmonary alveolar proteinosis associated with GATA2 deficiency: A Case Report	Koshi Saito
AP12-049	785	Erdheim–Chester disease presenting with pulmonary masses and overlapping Langerhans cell histiocytosis features	Solongo Bandi
AP12-050	790	Bilateral pneumothorax during pregnancy as a rare presentation of lymphangioleiomyomatosis	Solongo Bandi
AP12-051	806	Persistent Respiratory Failure Revealing Lung-First Rheumatoid Arthritis–Associated Interstitial Lung Disease	Karl Jeffrey Murillo
AP12-052	825	Tackling The Vicious Viscous Mucous: Nebulized Tyloxapol for Airway Clearance in Bronchiectasis.	Wei Han Hoh
AP12-053	826	Treating Beyond Biomarkers: Early Sirolimus Initiation in Suspected Lymphangioleiomyomatosis Despite Non-Elevated VEGF-D	Sheina Magtuba
AP12-054	828	Hidden in the Airway: When Bronchiectasis is the First Sign of Systemic Vasculitis.	Wei Han Hoh
AP12-055	829	Early-onset combined pulmonary fibrosis and emphysema progressing to progressive pulmonary fibrosis	Arti Tyagita Kusumawardhani
AP12-056	886	Chronic Hypersensitivity Pneumonitis Associated with Immune Thrombocytopenic Purpura: A Case Suggesting Shared Autoimmune Pathobiology	Jan Henrick Foscablo
AP12-057	957	Rehabilitation challenges and strategies to enhance daily function in 28 years old Woman with interstitial lung disease on Eisenmenger syndrome, a case report	Dian Marta Sari
AP12-058	998	Pulmonary Langerhans Cell Histiocytosis Presenting with Spontaneous Pneumothorax and Subsequent Central Diabetes Insipidus in a Young Smoker	Md. Imdadul Huque

Poster Session 13: Environmental and Occupational Health and Epidemiology

21 November 2026 (12:30 - 16:30)

Venue: Poster Area, Lower Ground Floor

Facilitator: Dr Nurhayati Mohd Marzuki (Malaysia)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP13-001	217	Chronic occupational exposure drives oxidative stress and antioxidant imbalance in waste landfill workers	Zamroni Muchammad
AP13-002	376	One-year tobacco cessation outcomes among heated tobacco product users: evidence from repeated internet-based surveys over three years in Japan	Makiko Kanai
AP13-003	531	Association of ambient particulate matter 2.5, carbon monoxide, and sulphur dioxide levels with respiratory symptoms among residents of Marunda apartment in Cilincing, Jakarta, Indonesia	Advanny Arienda Osan
AP13-004	649	Inhibition of an Osteoclast-Associated Protease Mitigates Silica-Induced Pulmonary Inflammation	Dahee Han
AP13-005	650	Respiratory Health and Safety Practices Among Stone Quarry Workers: Insights from FeNO and Pulmonary Function Assessment	Azat Azrai bin Azmel
AP13-006	665	ASSOCIATION OF CARBON MONOXIDE EXPOSURE WITH BRINKMAN INDEX AND SYMPTOM BURDEN: EVIDENCE FROM RURAL PULMONARY HEALTH SCREENING	Agung Prabowo
AP13-007	704	Balancing stigma reduction and tobacco control in healthcare education: a real-world study	Yuka Numata
AP13-008	780	Comparison of Prevalence of Chronic Respiratory Symptoms, Spirometry and Air Quality Between a Residential and an Industrial Area of an Urban City in Bangladesh	Hamza Md
AP13-010	879	The impact of biomass fuel, anthropometry, and geographic residence on lung oscillometry profiles in pregnant women in Sri Lanka: An interim analysis	Chanaka Bandara Karunarathne
AP13-011	977	T follicular helper cells regulate spatially distinct pulmonary tertiary lymphoid structures induced by Asian sand dust and allergen exposure	Yoshikazu Mikami
AP13-012	1061	Never-smokers are not safe from lung cancer incidence and mortality: A meta-analysis emphasizing PM2.5 exposure effects	Amira Sekar Amalia
AP13-013	1080	Pre-COVID-19 air pollution, lag patterns and susceptible groups for AECOPD visits in Guangzhou, China	Yijun Chen
AP13-014	252	Pulmonary anthracofibrosis mimicking malignancy in a migrant patient with biomass exposure	Zen Sara Tan
AP13-015	270	Malignant Pleural Mesothelioma Due to Household Asbestos Exposure from a Plumber's Work Clothes: a rare case report	Kei Nakamura
AP13-016	351	Silicosis with Anti-Scl-70 Positivity Without Clinical Systemic Sclerosis: A Diagnostic challenge	Sugeesha Wickramasinghe
AP13-017	783	From dust to stone: Broncholithiasis in a patient with occupational lung disease	Solongo Bandi
AP13-018	818	Fuel siphoner's lung: hydrocarbon pneumonitis mimicking severe community-acquired pnemonia	Manal Mizanur Rahman
AP13-019	882	Delayed oncogenesis after groundwater arsenic exposure: lung carcinoma with cutaneous arsenicosis	Manal Mizanur Rahman
AP13-020	1070	Knowledge, Attitude, and Practice related to the Environment and Lung Health among General Public, A study from Pakistan	Nousheen Iqbal

Poster Session 14: Lung Cancer

21 November 2026 (12:30 - 16:30)

Venue: Poster Area, Lower Ground Floor

Facilitator(s): Prof. Dr Ildikó Horváth (Hungary), Emeritus Prof. Dr Chong Kin Liam (Malaysia), Dr Tan Jiunn Liang (Malaysia)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP14-001	36	Survey of Lung Cancer Occurring after Chronic Lung Diseases at Pham Ngoc Thach Hospital during two years 2022 - 2023	Son Lam Nguyen
AP14-002	75	Expression and clinical significance of circular RNA circSATB2 and MMP-9 in serum of non-small cell lung cancer	Yaqun liu
AP14-003	98	Dose-dependent effects of celecoxib on STAT5b and AKT signaling in TGF-β1-induced epithelial-mesenchymal transition of non-small cell lung cancer cells	Hak-Ryul Kim
AP14-004	124	Secular trend and epidemiological evolution of small cell lung cancer in Taiwan: A 20-year population-based study	Yen-Liang Kuo
AP14-005	144	Mechanism of MiR-135a-5p/STAT6 in Inhibiting Non-small Cell Lung Cancer Progression and Regulating Tumor-associated Macrophages Polarization	Mingwei Chen
AP14-006	235	Prognostic Value of Systemic Immune-Inflammatory Markers in Treatment-Naïve Patients with Advanced Lung Cancer	Lu Xu
AP14-007	239	The Diagnostic Journey of Lung Cancer with Co-existing Pancreatic Lesions: A Triad of Distinct Outcomes	Kejing Yang
AP14-008	241	Development and Validation of a Risk Prediction Model for Resistance to First-Line Osimertinib in EGFR-TP53-Mutant Lung Adenocarcinoma	Kejing Yang
AP14-009	258	CD8+ T Cell-Derived 13-Gene Signature Predicts Prognosis and Tumor Microenvironment Phenotypes in Non-Small Cell Lung Cancer	Lu Xu
AP14-010	437	Local rather than distant failure is associated with survival differences between T3 and T4 NSCLC ≥5 cm after upfront surgery: A multicenter study	Ayaho Ueno
AP14-011	450	Thoracic Kyphosis as a Radiographic Marker of Frailty and Non-Cancer Mortality After Lung Resection in Older Patients	Shinjiro Mizuguchi
AP14-012	679	CBCT-based Lung Function Imaging using Deep Learning for Functional Image-Guided Adaptative Radiation Therapy	Peixin Yu
AP14-013	904	Development and Validation of a Nomogram for Predicting Time to Resistance Following First-Line Osimertinib in EGFR-Mutant Lung Adenocarcinoma	Boqiang Wang
AP14-014	985	Immunonutritional effects of curcumin and Channa striata supplementation on CD4+ T cell levels and neutrophil-to-lymphocyte ratio in non-small cell lung cancer patients undergoing chemotherapy	Dewi Simarmata
AP14-015	1002	Effects of combined channa striata and curcumin extracts on nutritional status in NSCLC patients undergoing chemotherapy: a randomized, double- blind, controlled trial.	Ammayasyiro Uzhma
AP14-016	1003	Prevalence and clinicopathological characteristics of BRAF V600E mutation in non-small cell lung cancer	Lela Khaibirunna A.P
AP14-017	1026	High prevalence of pulmonary tuberculosis in lung cancer patients receiving platinum-based chemotherapy	Faidul Hidayati Siska Ginting
AP14-018	1052	Cryobiopsy versus forceps biopsy during medical thoracoscopy for lung cancer pleural lesions: specimen adequacy for molecular testing	Hiroaki Ota
AP14-019	87	Simple Solutions For Complex Leaks: Autologous Blood Patch Pleurodesis in an Advanced Lung Adenocarcinoma in Borneo Central Zone	Gurvinderjit Singh

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP14-020	95	A hard NUT to crack: A rare and aggressive pulmonary malignancy in pregnancy	Kughanishah Jeyabalan
AP14-021	100	Multifocal Pulmonary Sclerosing Pneumocytoma: A Rare Radiologic Mimicker of Metastatic Malignancy	Izzah Hamzah
AP14-022	101	"Orphan Annie Eyes" in the Lung: Miliary Papillary Thyroid Carcinoma Masked by Acute Respiratory Failure	Izzah Hamzah
AP14-023	118	When Pulmonary Nodules Tell a Cardiac Story: A Left Atrial Myxoid Neoplasm Presenting With Lung Lesions and Embolic Stroke	Carmela Bautista
AP14-024	123	Stevens-Johnson Syndrome Induced by Sotorasib in a Patient with KRAS G12C-Mutated Advanced NSCLC: A Case Report	Jin Hong Vu
AP14-025	127	Giant intrapulmonary solitary fibrous tumor with a possible liver metastasis: a rare case	Desdiani Desdiani
AP14-026	148	Beyond Nasopharyngeal Origins: Primary Pulmonary Lymphoepithelial Carcinoma in an Adolescent patient	Muhammad Hafidz Md Rumali
AP14-027	158	When miliary shadows mislead: Metastatic lung adenocarcinoma masquerading as tuberculosis	Kodagoda Vidushi Parami Munasinghe
AP14-028	177	A case of complete response to nivolumab plus platinum-based neoadjuvant chemotherapy in mediastinal carcinoma of unknown primary with KRAS G12C mutation	Hirofumi Nakano
AP14-029	196	When Granulomas Deceive: Pulmonary Lymphoma Imitating Tuberculosis	Shuh Ming Goy
AP14-030	211	A Rare Case of Pulmonary Pleomorphic Sarcomatoid Carcinoma	Syahrinnaquiah Samsuddin
AP14-031	213	The great mimicker: Invasive mucinous adenocarcinoma presenting as refractory cavitary pneumonia with persistent eosinophilia	Farina Kamal Hizat
AP14-032	218	Isolated Diplopia Unmasking EGFR-Mutant Metastatic Lung Adenocarcinoma	Dahrenee Kumanan
AP14-033	236	Pulmonary Spindle Cell Carcinoma: A Rare and Aggressive Pleural-Based Tumor with Rapid Progression.	Disni Nadeesha De Zoysa Walimuni
AP14-034	246	Multiple Pulmonary Metastases from a Polymorphic Adenoma of the Parapharyngeal Space: a rare case report.	Sachika Akaike
AP14-035	257	The Silent Intruder: A 5-Year Endobronchial Mass Revealed as Carcinoid Tumour	Hemalatha Munusamy
AP14-036	299	When Benign Is not forever: metastatic recurrence of pleural solitary fibrous tumour	Shu Feng Tan
AP14-037	300	Rapid ventilator liberation and radiological resolution following crizotinib therapy in ros1-positive lung adenocarcinoma mimicking severe tuberculous pneumonia	Shu Feng Tan
AP14-038	304	Beyond infection: cavitary pleomorphic lung carcinoma mimicking a recalcitrant lung abscess	Shu Feng Tan
AP14-039	305	The Silent Snare: Lung entrapment as a clue to bronchial cancer - a case report	Kodagoda Vidushi Parami Munasinghe
AP14-040	319	A malignant masquerade: pulmonary sarcomatoid carcinoma presenting as lung abscess and empyema	Nicholas Shaowen Goh
AP14-041	339	Exertional dyspnea with diffuse pulmonary nodules: an unusual metastasis-first presentation of papillary thyroid carcinoma	Arjuman Sharmin
AP14-042	348	Multiple pulmonary metastases from malignant melanoma: diagnostic and therapeutic challenges	Devis Alif Qafaby
AP14-043	393	Rapid Clinical Improvement Following Empirical EGFR-TKI Therapy in Cytology-Based Diagnosis of Advanced Lung Adenocarcinoma	Nor Safiqah sharil

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP14-044	434	A case of adenocarcinoma NOS of the thymus.	Kazuki Jono
AP14-045	457	Managing metachronous malignancies: advanced lung adenocarcinoma in a patient with chronic myeloid leukemia on imatinib	Jeffrey Yong Ye Tan
AP14-046	461	Dry Medical Thoracoscopy for Pleural Staging in Suspected Advanced Lung Cancer	Ying Hoey Lim
AP14-047	479	Malignant cardiac tamponade revealing lung adenocarcinoma: a case report	Sheena Bangcaya
AP14-048	487	Superiority of afatinib response in EGFR exon 19 deletion versus L858R: a case series with occupational and domestic pollutant exposure	Fasya Ghaffar
AP14-049	492	Cavitating Lung Adenocarcinoma in Patient with Clinically Pulmonary Tuberculosis	Erna Kusumawardhani
AP14-050	497	A case of synovial sarcoma: rare presentation	Tazrin Farhana
AP14-051	516	The Flank that Spoke for the Lung: Unraveling an Adenosquamous Carcinoma with a Rare Metastatic Trail	Jose Raphael Balita
AP14-052	519	Exacerbation of Pre-existing Myasthenia Gravis to Crisis Preceding the Diagnosis of Pulmonary Malignant Melanoma of Unknown Primary: A Case Report	Hamza Md
AP14-053	534	Seven-Year Disease Control After SBRT for Primary Lung Cancer in a Transplanted Lung Ten Years After Lung Transplantation	Hirsh Koyi
AP14-054	558	MET exon 14 skipping lung adenocarcinoma initially presumed metastatic but downstaged to surgical candidacy after PET-CT and EBUS	Nicole Fong
AP14-055	561	Lung Adenocarcinoma Presenting as Duodenal Mass With Upper Gastrointestinal Bleeding: A Diagnostic Pitfall Confirmed by Immunohistochemistry and Next-Generation Sequencing	Nicole Fong
AP14-056	567	Metastatic biphasic synovial sarcoma presenting as a pleural mass: a rare case report	Wan Yi Leong
AP14-057	599	Lung adenocarcinoma presenting as pulmonary tuberculosis: A diagnostic challenge	Sheree Antoinette Chiongson
AP14-058	638	Successful combination of chemotherapy and immunotherapy in advanced squamous cell lung carcinoma: a case report	Rahayu Asmarani
AP14-059	645	Tumor-Derived Cerebral Embolism in Pleomorphic Lung Carcinoma: A Diagnostic Challenge	Mohd Haidir Syawalstri Bin Mohd Ariffin
AP14-060	659	A Neck Swelling That Breathed: Malignant Pleurocutaneous Fistula in a Patient with Lung Adenocarcinoma	Beverly Christine Yu
AP14-061	662	A case report of atypical presentation of malignant pleural mesothelioma	See Qing Ang
AP14-062	670	Maliganant Pleural Effusion in a case of relapse of Multiple Myeloma.	Vijayaravindh Ramachandran
AP14-063	686	Revisiting Non-Resolving Pneumonia: A Giant Solitary Fibrous Tumour of the Pleura	Kuan Yau Yeh
AP14-064	690	From Myasthenia Mimic to Malignancy: The Paraneoplastic Trap: Lambert-Eaton Syndrome Unmasking Occult Small Cell Lung Cancer	Kuan Yau Yeh
AP14-065	695	An unusual case of persistent lung consolidation: NUT Carcinoma	Christopher Chan
AP14-066	712	Unusual immune-related adverse events involving biliary tract, stomach, and bladder during lung cancer immunotherapy: a case series	Hiroshi Nakaoka
AP14-067	713	Hidden in Plain Sight: A Rare Case of Solitary Fibrous Tumour	Nik Nuratiqah Nik Beed
AP14-068	721	Primary Mediastinal Embryonal Carcinoma Presenting with Superior Vena Cava Syndrome: A Rapidly Fatal Case Highlighting Diagnostic Urgency	Leethaream Featric Anju Siahaan

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP14-069	722	Rapidly progressive pulmonary malignant peripheral nerve sheath tumor in neurofibromatosis type 1: a rare and fatal case	Gandi Mahardika Mukti
AP14-070	735	Stable disease with platinum-based chemotherapy plus serplulimab in EGFR wild-type stage IV lung adenocarcinoma: a case report	Adhitri Anggoro
AP14-071	742	Dysphagia as a Presenting Complaint in Lung Carcinoma	Nor Adli Abd Razak
AP14-072	749	Pleural Effusion-Like Presentation of Cystic Pulmonary Metastasis from Ovarian Carcinoma: A Diagnostic Pitfall in a Tuberculosis-Endemic Setting	Karl Jeffrey Murillo
AP14-073	773	Primary pulmonary non-Hodgkin B-cell lymphoma mimicking lung cancer in an adolescent: a case report	Teguh Dharma Iriady
AP14-074	792	Recognizing fetal-type adenocarcinoma of the lung on cryobiopsy: a rare case report	Prisaana Ramakrishnan
AP14-075	831	Beyond Conventional Risk Factors: Advanced Lung Adenocarcinoma in Young Adults with Passive Smoke Exposure and Wild-Type EGFR Status	Tyas Fauziah
AP14-076	837	A deadly cascade: radiation-induced tumor lysis in superior vena cava-obstructing non-small cell lung cancer with rifampicin-resistant tuberculosis	Bernadette Mae Mallillin
AP14-077	838	Multidisciplinary Challenges in Managing Advanced Tracheal Adenoid Cystic Carcinoma with Carinal Involvement	Nurul Aimi Abd Ghani
AP14-078	845	A Rare Diagnostic Challenge: Massive Hemoptysis caused by Posterior Mediastinal Teratoma with Trichoptysis	Rizkyta Anggiasari anggiasari
AP14-079	889	From Ventilator to Recovery: Rapid Response to Crizotinib in ROS1 Lung Cancer	Nor Syamimi Mohd Isa
AP14-080	890	The Malignant Mimic: Organizing Pneumonia as the Sentinel Sign of Mucinous Adenocarcinoma	Nurul Aimi Abd Ghani
AP14-081	900	Persistent lung consolidation and elevated CA 19-9: A Diagnostic Consideration	Li Yee Yip
AP14-082	958	Primary synovial sarcoma of the lung - when rare means lethal	Siok Geik Tan
AP14-083	964	Coexistence of Lung Squamous Cell Carcinoma and Active Pulmonary Tuberculosis	Yeni Arlyani Arlyani
AP14-084	983	Refractory type-1 respiratory failure and thyrotoxicosis in a young female	Nowroj Ahmed Raihan
AP14-085	988	Mycophenolate Mofetil for Steroid-Refractory ICI-Associated Transverse Myelitis in Biphasic Pleural Mesothelioma	Boqiang Wang
AP14-086	1012	Obstructive Atelectasis and Pleural Effusion in Lung Cancer Patient with Occupational Risk Factors: A Case Report	Nia Larassasti
AP14-087	1034	Lung Adenocarcinoma Presenting as Poorly Resolving Bilateral Pneumonia.	Oshadee Vasundara Kehelovitagama Kehelovitagamage
AP14-088	1042	Lung Squamous Cell Carcinoma Masquerading as Chronic Post Tuberculosis Empyema with Pulmonary Aspergillosis	Anastasia Kristy
AP14-089	1045	An Endobronchial Carcinoid Tumor Presenting as Hemoptysis and a Calcified Pulmonary Mass: Diagnostic Challenge and Successful Treatment with Sleeve Resection	Ratih Pradnyadewi I Gusti Agung Ayu

Poster Session 15: Paediatric Lung Disease

21 November 2026 (12:30 - 16:30)

Venue: Poster Area, Lower Ground Floor

Facilitator: Assoc. Prof. Dr Kate Chan (Hong Kong)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP15-001	390	Magnesium Sulphate Infusion In Preschool Non-asthmatic Children With Severe Acute Wheezing.	Boon Yuan Tan
AP15-002	701	Factors Associated With Respiratory Morbidity And Recurrent Hospitalization In Preterm Infants With Bronchopulmonary Dysplasia	Undrakh Ankhbayar
AP15-003	870	Respiratory Morbidity And Clinical Outcomes Of Children With Esophageal Atresia With Or Without Tracheo-esophageal Fistula: A 10-year Review In A Single Of Northern Peninsular Malaysia	Yong Lian Leow
AP15-004	168	Pediatric Pulmonary Fungal Infection Presenting As Bilateral Lung Masses : A Diagnostic Challenge	Dwi Robbiardy Eksa
AP15-005	293	The Wet Cough That Wasn't Just Lungs: Chronic Suppurative Lung Disease Secondary To Chronic Aspiration From Achalasia Cardia.	Eunice Sim
AP15-006	433	Multidisciplinary Management Of Congenital Pulmonary Airway Malformation In Children: Experience From A National Referral Pediatric Center In Indonesia	Dimas Dwi Saputro
AP15-007	470	A Lingula Out Of Place: A Rare Case Of Congenital Lobar Overinflation	Duo-Tong Cheng
AP15-008	541	Silent But Significant: Incidental Detection Of Scimitar Syndrome In A 7-year-old Girl	Tazrin Farhana

Poster Session 16: Pulmonary Circulation

21 November 2026 (12:30 - 16:30)

Venue: Poster Area, Lower Ground Floor

Facilitator: Dr Fatimah Azmah Mohammad (Malaysia)

Presentation No.	Abstract ID	Abstract Title	Presenting Author
AP16-001	32	Usage of CT pulmonary angiogram in Critical care setting - Do we need to change the practice - A retrospective descriptive single centre study	Sugeesha Wickramasinghe
AP16-002	248	Clinical characteristics, severity, and prognosis of group 3 pulmonary hypertension with autoimmune features: validation using the Japan Pulmonary Hypertension Registry	Yuichi Nagata
AP16-003	597	Predictors of Early Complications in Acute Pulmonary Embolism: A Retrospective Study in Mongolian Patients	Javzan-Orlom Dorjjugder
AP16-004	600	Clinical Characteristics and Disease Severity of Pulmonary Embolism Among Mongolian Patients: Multicenter Retrospective Study	Javzan-Orlom Dorjjugder
AP16-005	49	Combined pulmonary arterial and venous thrombosis - An unknown entity	Sugeesha Wickramasinghe
AP16-006	50	Nearly stumped - A Rare Case of Symptomatic Post-Lobectomy Pulmonary Artery Stump Thrombosis	Sugeesha Wickramasinghe
AP16-007	184	Hereditary haemorrhagic telangiectasia complicated with incidental pulmonary embolism, portal vein thrombosis and life threatening epistaxis - A diagnostic conundrum	Sugeesha Wickramasinghe
AP16-008	231	The perfusion paradox: Navigating progressive high-risk pulmonary embolism in methamphetamine-associated cardiomyopathy with active haemoptysis	Farina Kamal Hizat
AP16-009	282	A Rare Cause of Massive Haemoptysis: Bronchial Artery Pseudoaneurysm in Post-Tuberculosis Bronchiectasis	Nur Farhana Binti Ahmad Hourmain
AP16-010	392	A Diagnostic Odyssey: Refractory Chylothorax Preceding Confirmed Relapse of Diffuse Large B-Cell Lymphoma by More Than One Year	Nor Safiqah sharil
AP16-011	452	Cryptogenic Hemoptysis unmasking Chronic Alveolar Inflammation: Importance of Longitudinal Assessment and Psychological Care	Sadia Sultana Resma
AP16-012	525	low BMI, DOAC, Saddle embolism	Sugeesha Wickramasinghe
AP16-013	540	Anomalous systemic arterial supply to normal lung presenting with recurrent haemoptysis in a young adult	Wathsala Gunasinghe
AP16-014	553	A Rare Case of Hemoptysis Associated with Coronavirus OC43 Infection	Nurul Aisyah Abd Rahman
AP16-015	573	Between Bleeding and Clotting: Mechanical Thrombectomy Using the Penumbra System for Deteriorating Intermediate-High Risk Pulmonary Embolism After Recent Abdominal Surgery	Carmela Bautista
AP16-016	596	FlowTriever Mechanical Thrombectomy for Intermediate-High Risk Pulmonary Embolism in Metastatic Gastric Adenocarcinoma: A Successful Reperfusion Strategy When Thrombolysis Was Contraindicated	Nor Safiqah sharil
AP16-017	754	Cryptogenic Stroke in Pregnancy Revealing Pulmonary Arteriovenous Malformations: A Missed Diagnosis with Preventable Consequences	Karl Jeffrey Murillo
AP16-018	914	Half a Lung, Double the Pressure: Right Pulmonary Artery Agenesis with Group 1 PH and Volume Overload: Successful Treatment with Diuretics and Combination PAH Therapy	Heidelyn Aguilar

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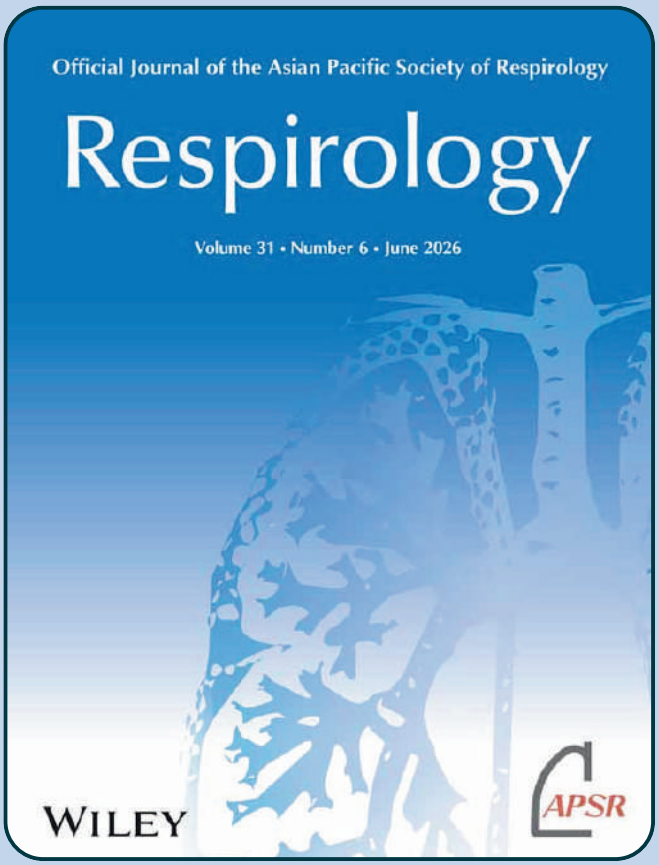
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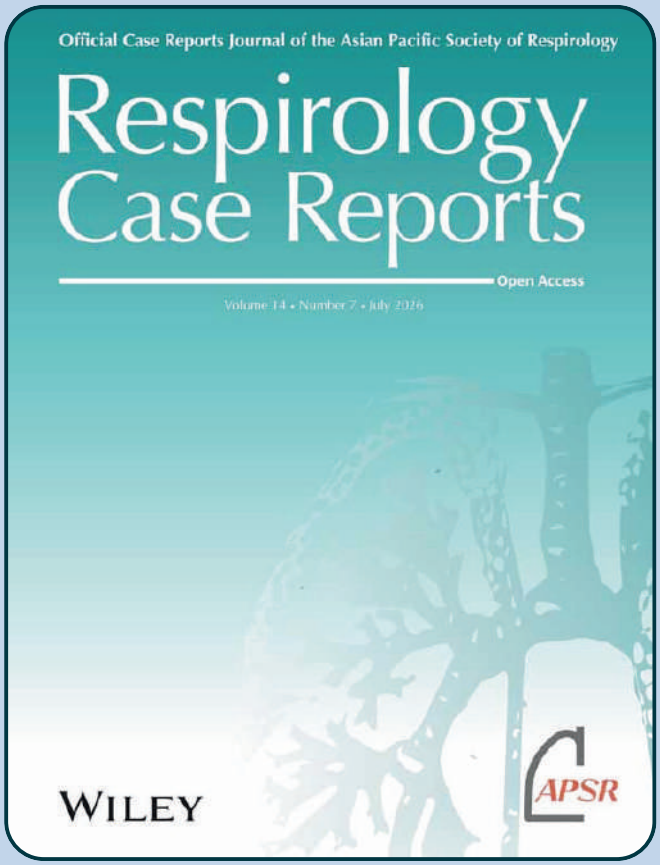


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References:
1. Trimbow® SmPC
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3. De Backer J, et al. J Aerosol Med Pulm Drug Deliv. 2015;28(2):88–99.
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8. Foster® SmPC
9. Foster® NEXThaler® SmPC
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