

APSR 2007 CONGRESS
Program as at 22 November

Friday 30 November					
1500-2000 Registration Desk Open					Main Foyer
0900-1730	Meeting Room 5/6 Pre-Congress Course 1 Educational Symposium of the APSR (ESAP) Avian Influenza: From Basic Biology to Pandemic Planning	Meeting Room 7 Pre-Congress Course 2 Physiology: Linking the Structure and Function of the Respiratory System (Organised jointly by the Australian & New Zealand Society of Respiratory Science and the Respiratory Structure & Function Assembly)	Off-site venue Pre-Congress Course 3 Endobronchial Ultrasound		
Saturday 1 December					
0730-1900 Registration Desk Open					Main Foyer
0830-1200	Meeting Room 6 Post-Graduate Course 1 Short course in epidemiological research methods for clinicians in respiratory and sleep medicine.	Meeting Room 7 Post-Graduate Course 2 Critical Care Update	Meeting Room 8 Pre-Congress Course 3 (contd) Endobronchial Ultrasound	Meeting Room 5 Pre-Congress Course 4 Reference Equations for Pulmonary Function Tests (Organised jointly by the Australian & New Zealand Society of Respiratory Science and the Respiratory Structure & Function Assembly)	
1200-1300	Lunch				Main Foyer
1300-1630	Meeting Room 6 Post-Graduate Course 4 Radiology for the Respiratory Physician	Meeting Room 7 Post-Graduate Course 3 ACCP Lung Cancer Guidelines: What's New in the Second Edition			
1700-1800	Opening Ceremony				Arena 1
1800-1930	Welcome Informal BBQ Dinner				Exhibition Halls 1&2

APSR 2007 CONGRESS
Sunday 2 December (Program as at 22 November)

0730-1900 Registration Desk Open					Main Foyer
0715- 0815	Meeting Room 5 Breakfast Session B1 Practical Approaches to Immunotherapy: Robyn O’Hehir	Meeting Room 6 Breakfast Session B2 Interventional Techniques, Devices and Surgery for COPD: Trevor Williams	Meeting Room 7 Breakfast Session B3 The Role of Ambulatory Sleep Studies in Clinical Practice: Peter Cistulli	Meeting Room 8 Breakfast Session B4 Is it TB or Sarcoidosis? Practical Approaches to a Regional Clinical Dilemma. Wing Wai Yew	
0830-1100	Concurrent Symposia and Oral Abstract Sessions				
	Central Room C CS 1: Critical Care I ARDS: Basic and Clinical Science Chairs: Toru Kotani & Curt Sessler Overview of Pathophysiology and Clinical Features, Including Ventilator-Induced Lung Injury: Curt Sessler [0835] Alveolar Fluid Clearance in ARDS: David Ingbar [0900] Surfactant in ARDS: Jo Rae Wright [0930] Regeneration of ARDS Lungs Hiroshi Kubo [1000] Nutrition in ARDS: John (Jack) Buckley [1030]	Arena 1A CS2: Asthma/Clinical Allergy Chairs: Shu Hashimoto & Norbert Berend Asthma and Allergy in Asia Pacific. Chris Lai [0830] Primary Prevention of Asthma and Allergic Disease: Guy Marks [0900] Mechanisms of Current Allergen Immunotherapy. Robyn O’Hehir [0930] Science to Action – Future Immunotherapy. Peter Sly [1000] Anti IgE and Newer Therapies in Asthma/Allergy. Ken Ohta [1030]	Central Room A CS3: Update on Avian Influenza Chairs: Nanshan Zhong & Richard Loh Global Epidemiology of Human Infections with Highly Pathogenic Avian Influenza A (H5N1) Viruses. Tim Uyeki [0830] Update on Viral Pathogenesis and Laboratory Investigation. John M Nicholls [0905] Update on Antivirals and Vaccines. Paul Tambyah [0940] Other Treatment Options and Issues. David Hui [1015]	Arena 1B CS4: Early Lung Cancer – Detection, Staging and Management Chairs: Noriaki Kurimoto & Geoff McLennan WHO Criteria for Early Endobronchial and Peripheral Lung Cancer. Edwina Duhig [0830] Early Peripheral Lesions - Detection and Response to Therapy: CT and Emerging MR and Optical Strategies. Geoffrey McLennan [0900] New Steps on Endobronchial Ultrasonography Noriaki Kurimoto [0930] Electromagnetic Navigation, Radiotherapy, Stereotactic Radiosurgery. Gerard Silvestri [1000] Putting It Together for Early Endobronchial Cancer with Fluorescence/Depth Diagnosis/Diathermy. David Fielding [1030]	Oral Sessions Meeting Room 5 O1: Cell and Molecular Biology Chairs: Young Whan Kim & Ian Yang Meeting Room 6 O2: COPD Chair: Christine McDonald Meeting Room 7 O3: Respiratory Structure and Function Chairs: Maureen Swanney & Peter Eastwood Meeting Room 8 O4: Tuberculosis Chair: Anastasios Konstantinos

APSR 2007 CONGRESS
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1130-1230	<p>Poster Discussion (viewing from 0900-1130 and 1230-1800)</p> <p>Asthma 1 (P-1-001 to P-1-029) Cellular and Molecular Biology (P-1-030 to P-1-040) Clinical Allergy and Immunology (P-1-041 to P-1-045) Clinical Respiratory Medicine (P-1-046 to P-1-071) COPD (P-1-072 to P-1-100) Interstitial Lung Disease (P-1-101 to P-1-117) Pulmonary Circulation (P-1-118 to P-1-123) Lung Cancer (P-1-124 to P-1-151) Respiratory Infections (non-TB) 1 (P-1-152 to P-1-170) Respiratory Neurobiology and Sleep (P-1-171 to P-1-189) Paediatric Lung Disease (P-1-190 to P-1-205)</p>	<p>Foyers</p> <p>Chairs: Helen Reddel & Robert Adams Chairs: Rayleen Bowman & Greg Hodge Chair: Shu Hashimoto Chairs: Arata Azuma & T Mohan Kumar Chairs: E Haydn Walters & Sandra Hodge Chairs: Lutz Beckert & Peter Hopkins (combined with ILD) Chairs: Shi-Ping Luh & Kazuya Fukuoko Chair: Jeff Bowden Chair: Keith Burgess & Beatrice Ong Chair: Brent Masters</p>
1230-1330	<p>Lunch</p> <p>Sponsored Symposia COPD: A Preventable and Treatable Disease - Pfizer Australia/Boehringer Ingelheim Australian Lung Foundation Lung Cancer Sponsored Lunch Prof Nagahiro Saijo. IASLC TNM staging project.</p>	<p>Exhibition Halls 1&2</p> <p>Central Room A Central Room C</p>

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1400-1630	Concurrent Symposia and Oral Abstract Sessions				
1400-1630	Arena 1B	Central Room C	Central Room A	Arena 1A	Oral Sessions
	CS5: Child Health and the Environment Chairs: Arth Nana & Asif Mujtaba Mahmud Vulnerability of Children to Exposure to Air Pollution. Peter Sly [1400] Environmental Contribution to Respiratory Infections in Children in Korea. Eunhee Ha [1430] Environmental Contribution to Asthma in Children in Thailand. Arth Nana [1500] Health Effects of Exposure to Tobacco Smoke in Children. Stephen Stick [1530] Education in Children's Environmental Health. Leith Sly [1600]	CS6: Critical Care 2 Current Topics on Mechanical Ventilation Chairs: Mark Rosen Overview of Mechanical Ventilation (including ARDS and Obstructive Airway Diseases). Curt Sessler Ventilator-induced Lung Injury and Lung-Protective Strategies Satoru Hashimoto Airway Pressure Release Ventilation. Toru Kotani High-frequency Ventilation and Other Newer Modes of Mechanical Ventilation. John (Jack) Buckley Non-invasive Positive Pressure Ventilation and Acute Respiratory Failure: Hiroyuki Taniguchi Withdrawal of Mechanical Ventilation at the End of Life: Mark Rosen	CS7: Cellular and Molecular Biology Chairs: PC Yang & Kwun Fong The Human Genome Project: Will it Matter to Most Doctors? Bob Williamson [1400] Modern Tools for Pulmonary Research. PC Yang [1430] Genomic Tools. Rayleen Bowman [1500] Telomere Function and Dysfunction in Lung Disease. Roger Reddel [1530] Viruses and Gene Therapies. Paul Reynolds [1600]	CS8: COPD -Controversies in Pharmacotherapy Chairs: Yoshinosuke Fukuchi & Paul Seale Controversies in Pharmacotherapy - The Role of Long-acting Bronchodilators and ICS/LABA Products for Treatment of COPD. Shawn Aaron [1400] Inhaled Steroids – Do They Reduce Exacerbations or Mortality in COPD? Ian Yang [1430] Antibiotics for Treatment and Prophylaxis of COPD – Which Antibiotic and When? Peter Black [1500] R667 Retinoic Acid Receptor gamma (RARγ) Selective Agonist: A Novel Therapeutic Targeting COPD Paula Belloni [1530] Overview. Norbert Berend [1600]	<p style="text-align: center;">Meeting Room 5</p> O5: Asthma I Chairs: TBC <p style="text-align: center;">Meeting Room 6</p> O6: Bronchoscopy and Interventional Techniques & Lung Cancer (Combined) Chairs: Tae Won Jang & Kanti Bhoola <p style="text-align: center;">Meeting Room 7</p> O7: Interstitial Lung Disease Chair: Darryl Knight <p style="text-align: center;">Meeting Room 8</p> O8: Respiratory Infections, non-TB Chair: Kenneth Tsang
1630-1700	Afternoon Tea				
1700-1830	Sponsored Evening Symposia				
	A. Evolving COPD Management (GlaxoSmithKline) B. Asthma Management Has Evolved – Latest Evidence (AstraZeneca) C. Advances in Pulmonary Hypertension: A Global Perspective (Actelion)				Arena 1B Arena 1A Central Room A

APSR 2007 CONGRESS
Monday 3 December (Program as at 22 November 2007)

0715- 0815	<i>Meeting Room 5</i> Breakfast Session B5 International Training Opportunities: William MacNee & Jo Rae Wright	<i>Meeting Room 6</i> Breakfast Session B6 Targeted Therapies for Cancer – Practical Issues. Should Mutation Training Be Routine? Toshihiro Nukiwa / Kwun Fong	<i>Meeting Room 7</i> Breakfast Session B7 Monitoring eNO in Clinical Practice – Practical Issues. Robin Taylor & Peter Gibson	<i>Meeting Room 8</i> Breakfast Session B8 The Role of Antibiotics in Non-CF Bronchiectasis: Ronald Grossman
0830-1000	Concurrent Symposia and Oral Abstract Sessions			
0830-1000	<i>Arena 1</i> CS9: Asthma. The Really Difficult Asthmatic Chairs: Faisal Yunus & Christine Jenkins Introduction: Philip Thompson [0830] The NIH Severe Asthma Research Program: Characterization and Role of Corticosteroid Insensitivity. Fan Chung [0835] Modelling Severe Asthma to Identify New Treatment Modalities. Gary Anderson [0905] Clinical Paradigms of Severe Asthma and a Treatment Approach. Philip Thompson [0935]	<i>Central Room A</i> CS10: Mesothelioma - What's New? Chairs: Koichi Takayama & Michael Abramson Malignant Pleural Mesothelioma - Japanese Perspective. Takashi Nakano [0830] Genetic Epidemiology. Lyle Palmer [0900] What To Do About the Approaching Epidemic of Asbestos-induced Cancer in Asia? Bruce Robinson [0930]	<i>Central Room C</i> CS11: Interstitial Lung Disease Chairs: Talmadge King & Noboru Hattori Role of Coagulation and Fibrinolytic Systems in Pulmonary Fibrosis. Noboru Hattori [0830] Targeting Key Cytokines Regulating the Fibrotic Process. Darryl Knight [0900] The Current State of Clinical Trials in Interstitial Lung Diseases. Talmadge King [0930]	
1000-1030	Morning Tea			<i>Exhibition Halls 1&2</i>
1030-1130	Ann Woolcock Memorial Lecture Chair: Christine Jenkins Professor Peter Sly: To Wheeze or Not To Wheeze: What Are the Mechanisms?			<i>Arena 1</i>
1130-1230	Harasawa Memorial Lecture Chair: Shoji Kudoh Professor Toshihiro Nukiwa: The Implication of EGFR Kinase Constitutive Active Mutation in Lung Adenocarcinoma and Molecular Targeted Therapy in Patients of the Far East Asia			<i>Arena 1</i>

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1230	Free afternoon for tours
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APSR 2007 CONGRESS
Tuesday 4 December (Program as at 22 November 2007)

0715- 0815	<p style="text-align: center;">Meeting Room 5</p> <p>Breakfast Session B9 Pleural Effusions – Approach to Management: Luke Garske</p>	<p style="text-align: center;">Meeting Room 6</p> <p>Breakfast Session B10 CANCELLED</p>	<p style="text-align: center;">Meeting Room 7</p> <p>Breakfast Session B11 Pulmonary Thrombo- embolism – Management Protocols Including Thrombolysis: Lutz Beckert</p>	<p style="text-align: center;">Meeting Room 8</p> <p>Breakfast Session B12 Cardiopulmonary Exercise Training – nterpretive Strategies/Role in Clinical Practice: Maureen Swanney/Hugh Greville</p>	
0830-1100	Concurrent Symposia and Oral Abstract Sessions				
0830-1100	<p style="text-align: center;">Arena 1A</p> <p>CS 12: Lung Cancer</p> <p>Chairs: Yoichi Nakanishi & Mike Alberts</p> <p>Discrepancy in the Treatment of Unresectable Stage III Non-small Cell Lung Cancer. Yoichi Nakanishi [0830]</p> <p>Endobronchial Palliation for Lung Cancer Philip Eng [0900]</p> <p>Treatment of Metastatic NSCLC. What's the Standard Therapy? Caicun Zhou [0930]</p> <p>Update on the Management of Small Cell Cancer. Mike Alberts [1000]</p> <p>Management of Malignant Pleural Effusions. Luke Garske [1030]</p>	<p style="text-align: center;">Central Room C</p> <p>CS 13: Pulmonary Arterial Hypertension (PAH): Where are we heading?</p> <p>Chairs: Eli Gabbay & Keith McNeil</p> <p>Definition, Classification and Epidemiology. Eli Gabbay [0830]</p> <p>Genetics, Pathogenesis and Currently Available Therapies. Olivier Sitbon [0900]</p> <p>Future Developments. Ardi Ghofrani [0930]</p> <p>Transplantation for PAH. Trevor Williams [1000]</p> <p>Panel Discussion [1030]</p>	<p style="text-align: center;">Central Room A</p> <p>CS14: Infectious Diseases</p> <p>Chairs: Tom Kotsimbos & Liam Chong Kin</p> <p>Pulmonary Complications of HIV Infection. Mark Rosen [0830]</p> <p>Multidrug-resistant TB and Extensively Drug-resistant TB: Current Perspectives. Wing Wai Yew [0900]</p> <p>A New Approach to Treatment of Difficult Bronchiectasis. Evangelia Daviskas [0930]</p> <p>Antibiotic Resistance: Does It Matter? Ronald Grossman [1000]</p>	<p style="text-align: center;">Arena 1B</p> <p>CS15: COPD Chairs: Richard Ruffin</p> <p>Definitions and Diagnosis: Impact on Prevalence and Economic Burden of COPD. Sonia Buist</p> <p>Asthma and COPD: Similarities and Differences in Patho- physiology. William MacNee</p> <p>Asthma and COPD: Similarities and Differences. (b) Causation and Natural History. Wisia Wedzicha</p> <p>The Overlap Syndrome of Asthma and COPD in Older People: What Are Its Features and How Important Is It ? Peter Gibson</p> <p>Monitoring Outcomes. Robin Taylor</p> <p>Which Treatment for Which Patient? Paul Jones</p>	<p style="text-align: center;">Oral Sessions</p> <p style="text-align: center;">Meeting Room 5</p> <p>O9: Clinical Respiratory Medicine Chair: VK Vijayan</p> <p style="text-align: center;">Meeting Room 6</p> <p>O10: Critical Care Medicine Chair: TBC</p> <p style="text-align: center;">Meeting Room 7</p> <p>O11: Environmental Occupational Health and Epidemiology Chair: Michael Abramson</p> <p style="text-align: center;">Meeting Room 8</p> <p>O12: Respiratory Neurobiology and Sleep Chairs: See Meng Choo & Jason Kirkness</p>

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<p>1130-1230</p>	<p>Poster Discussion (viewing from 0900-1130 and 1230-1800)</p> <p>Asthma 2 (P-2-001 to P-2-026) Chair: Peter Gibson & Mathew Peters Bronchoscopy & Interventional Techniques (P-2-027 to P-2-049) Chair: David Fielding & Martin Philips COPD 2 (P-2-050 to P-2-081) Chairs: Ian Yang & Paul Seale Critical Care Medicine (P-2-082 to P-2-094) Chairs: TBC Environmental, Occupational Health and Epidemiology (P-2-095 to P-2-114) Chairs: Guy Marks & Debbie Yates Lung Cancer (P-2-115 to P-2-143) Chairs: Jeng-Sing Wang & Sun Kim Respiratory Infections, non-TB 2 (P-2-144 to P-2-162) Chair: Peter Holmes Respiratory Structure and Function (P-2-163 to P-2-173) Chairs: Peter Eastwood & Paul Kelly Tuberculosis (P-2-174 to P-2-201) Chair: Wing Wai Yew & Mark Hurwitz</p>	<p style="text-align: right;">Foyers</p>
<p>1230-1330</p>	<p>Lunch</p> <p>Sponsored Symposium Lunches Latest Advances in Smoking Cessation (Pfizer Australia) How to Get Your Papers Published – Informal Discussion with Richard Irwin, Editor of Chest</p>	<p style="text-align: right;">Exhibition Halls 1&2</p> <p style="text-align: right;">Central Room A Meeting Room 5</p>

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1345-1545	Concurrent Symposia and Oral Abstract Sessions				
1345-1545	Arena 1A	Central Room C	Arena 1B	Central Room C	Oral Sessions
	<p>CS16: COPD - Non-Pharmacological Therapy</p> <p>Chairs: Peter Black & David Hui</p> <p>Can the Benefits of Pulmonary Rehabilitation Be Sustained. Sally Singh [1345]</p> <p>How Useful is Ambulatory Oxygen in COPD. Christine McDonald [1415]</p> <p>Efficacy and Safety of Non-invasive Ventilation in the Management of Acute and Chronic Respiratory Failure Chun-Xue Bai [1445]</p> <p>Case Management of COPD and Hospital at Home. Paul Jones [1515]</p>	<p>CS 17: Primary Care Focus on Smoking Cessation strategies – What works?</p> <p>Chair: Ron Tomlins</p> <p>Smoking & Treatment Interactions in COPD & Asthma. Christine Jenkins [1345]</p> <p>Pharmacology of Nicotine and Addiction. Matthew Peters [1405]</p> <p>New Pharmacotherapies. Nick Zwar [1425]</p> <p>Brief Interventions. for Smoking Cessation: The 5A's John Litt [1445]</p> <p>Smoking Cessation in Norway Anders Ostrem [1505]</p> <p>Panel Discussion [1525]</p>	<p>CS 18: What's New in Physiology?</p> <p>Chairs: Maureen Swanney & Brenton Eckert</p> <p>The Disparity in Predicted Values: How To Make the Best Use of Published Reference Values. Philip H Quanjer [1345]</p> <p>Accept Uncertainty When Trying to Diagnose COPD Early. Paul L Enright [1415]</p> <p>Testing for Asthma and the Olympic Games. Sandra D Anderson [1445]</p> <p>What's New in Respiratory Muscle Physiology? David McKenzie [1515]</p>	<p>National Asthma Council Session: Asia-Pacific Models of Advocacy and Implementation</p> <p>Chair & Introduction: Kristine Whorlow [1345]</p> <p>Spectrum of Respiratory Disease in Bangladesh – Current Trends and Practices. Rashidul Hassan [1350]</p> <p>The TEAM (Total Easy Asthma Management) Pilot Study. Aziah Mahayidin [1405]</p> <p>Asthma Management in Sri Lanka – The Challenges and Practicalities. Kirthi Gunasekera [1420]</p> <p>The Strategy for Improving Asthma Management in Taiwan. Sow-Hsong Kuo [1435]</p> <p>Development of Early Asthma Management in Korea: Sang-Heon Cho [1450]</p> <p>A Simple Tool to Achieve Asthma Control: Adisorn Wongsas [1505]</p> <p>Guidelines Implementation. John Wilson</p>	<p>O13: Asthma 2 Meeting Room 5 Chair: Jane Ward</p> <p>O14: Clinical Allergy and Immunology Meeting Room 6 Chair: TBC</p> <p>O15: Pulmonary Circulation Meeting Room 7 Chairs: Eli Gabbay & Ardi Ghofrani</p> <p>O16: Paediatric Lung Disease Meeting Room 8 Chairs: Anne Chang & Peter Sly</p>
1600-1645 1645-1730	APSR AGM Assembly Meetings				Meeting Room 5 Meetings Rooms 5 - 9

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1900- midnight	Congress Gala Dinner & Award Presentations	<i>Arena</i>
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Concurrent Oral Sessions: Sunday 2 December 0830-1100

O1: Cell and Molecular Biology

O-1-01 [0830]

The Role of Smad2/3 in TGF- β 1 Induced IL-6 Production and IL-8 Suppression in Primary Human Bronchial Epithelial Cells
Ge Q

O-1-02 [0845]

Apical and Nuclear Localization of IAPS (Inhibitor of Apoptosis Proteins) in Mouse and Human Airway Epithelium
Zalewski P

O-1-03 [0900]

Bone Formation in Malignant Mesothelioma Tumours is Dependant on the Plasticity of Cells of Mesothelial Origin
Lansley SM

O-1-04 [0915]

Lung Dendritic Cells Have a Potent Capability to Induce Production of Immunoglobulin A
Naito T

O-1-05 [0930]

Neuroprotein α Synuclein Expression, Regulation and Function in Dendritic Cells
Baltic S

O-1-06 [0945]

Human Amnion Epithelial Stem Cells Abrogate Lung Fibrosis
Moodley Y

O-1-07 [1000]

LPS-Induced Lung Inflammation Triggers Macrophage Progenitor Mobilization From Bone Marrow and GM-CSF/C-FMS/G-CSF Network Regulates Their Lung Recruitment
Chan JS

O-1-08 [1015]

Altered PPAR γ and Cyclin D1 Levels in Airway Smooth Muscle Cells in the Presence of Mitogenic or Steroid Stimulation
Lau JY

O-1-09 [1030]

Angiogenic Inhibitor, Tumstatin, Absent in Asthmatic Airway Tissue
Boustany S

O-1-10 [1045]

Endothelin Axis Up-Regulation in a Murine Model of Brain Stem Death
Fraser J

O2: COPD

O-2-01 [0830]

Keratinocyte Growth Factor Gene Polymorphisms in Chronic Obstructive Pulmonary Disease
Wen F-Q

O-2-02 [0845]

The INSPIRE Study: Effect of Salmeterol/Fluticasone Propionate Versus Tiotropium Bromide on COPD Exacerbations
Wedzicha J

O-2-03 [0900]

Air Travel Hypoxemia Versus the Normobaric Hypoxia Inhalation Test in Passengers with Chronic Obstructive Lung Disease
Kelly PT

O-2-04 [0915]

Preventive Effect on Acute Exacerbation of COPD with Carbocysteine (Peace Study in China)
Zheng JP

O-2-05 [0930]

Association Between the Angiotensin-Converting Enzyme Gene Polymorphisms and Exercise Performance in Patients with COPD
Zhang XK

O-2-06 [0945]

Association Between Visceral Fat Mass and Airflow Limitation or Emphysematous Change in COPD
Ishii T

O-2-07 [1000]

Muscle Wasting and Dynamic Hyperinflation in Chronic Obstructive Pulmonary Disease
Hutchinson A

O-2-08 [1015]

Low Dose Azithromycin Improves Efferocytosis (Apoptosis and Macrophage Function) and Reduces Inflammation in COPD Patients
Hodge S

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O-2-09 [1030]
Different Phenotypes of Airflow Obstruction Identified By Cluster Analysis in a Random Population Survey
Weatherall M

O-2-10 [1045]
Effect of Beraprost Sodium in Patients with Chronic Obstructive Pulmonary Disease
Park YB

O3: Respiratory Structure and Function

O-3-01 [0830]
Respiratory Physiology of Didgeridoo (Yidaki) Performance
Eastwood PR

O-3-02 [0845]
Update of Normative Values for Spirometry in Southern Chinese Adults
Zheng JP

O-3-03 [0900]
Variability of the Prevalence of Undiagnosed Airflow Obstruction in Smokers Using Different Diagnostic Criteria
Choo KL

O-3-04 [0915]
Changes of Diaphragmatic Electromyogram During Cycling Exercise in Healthy Humans
Ju CR

O-3-05 [0930]
Microscopic Findings in Various Lung Diseases with Peripheral Lung Imaging Using Micro Focus X-Ray CT
Ikura H

O-3-06 [0945]
Longitudinal Analysis of Variants in *ADRB2* and Pulmonary Function in a Danish Population
Candelaria PV

O-3-07 [1000]
Ventilation/Perfusion Heterogeneity in Chronic Obstructive Pulmonary Disease
Harris BE

O-3-08 [1015]
Predictors of Improved Dyspnea Following Pleuroscopic Therapy for Effusion
Garske L

O-3-09 [1030]
Optimization of Detector Size for Observation of the Peripheral Lung Using Synchrotron Radiation CT
Ikura M

O-3-10 [1045]
Accuracy of Pulse Oximeters and the Influence of Sensor Type in Induced Hypoxia
Brazzale DJ

O4: Tuberculosis

O-4-01 [0830]
Impact of Rapid Molecular Tests on the Treatment of Tuberculosis
Low SP

O-4-02 [0845]
Managing HIV/Aids Patients in Bangladesh - Experiences in Resource Limited Settings
Khair MM

O-4-03 [0900]
The Value of Flexi-Rigid Thoracoscopy Under Local Anesthesia for Diagnosing Tuberculous Pleurisy
Wang Z

O-4-04 [0915]
The Genetic Polymorphisms of N-Acetyltransferase 2 (NAT2) in Tuberculosis (TB) Patients and Healthy Volunteers in a Multiethnic Malaysian Population
Hashim CW

O-4-05 [0930]
Chest Wall Tuberculosis
Gozubuyuk A

O-4-06 [0945]
VATS Resection of Pulmonary Tuberculoma Followed By Antituberculous Treatment – Long-Term Results
Laisaar T

O-4-07 [1000]
Treatment of Resistant Tuberculosis in Indian Patients of Eastern Uttar Pradesh Having Isolates Resistant to Isoniazid, Rifampicin and Quinolones
Agarwal SK

O-4-08 [1015]
Prevalence, Risk Factors and Clinical Course of Antituberculosis Drug-Induced Hepatitis in Malaysia - Markuzi OA

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O5: Asthma 1

O-5-01 [1400]

Effect of Statins on Dendritic Cell Migration Induced By Chemokines and Kinins in Asthmatics and Non-Asthmatics
Fogel-Petrovic M

O-5-02 [1415]

Steroids Can Reverse Rhinovirus-Induced Alterations to Bronchial Epithelium Extracellular Matrix Deposition
Oliver BG

O-5-03 [1430]

Australian Study Confirms Positive Genetic Association Between CRTH2 Receptor Gene and Asthma, But Shows Negative Association with Prostaglandin DP Receptor Gene
Bradley B

O-5-04 [1445]

Induction of Angiogenic Changes by Asthmatic Human Airway Smooth Muscle is VEGF-Dependent
Hirst S

O-5-05 [1500]

Expression of Cytokines by Pulmonary Th2 and Th17 Cells in Mouse Models of Chronic Asthma and Acute Exacerbations
Scruton KH

O-5-06 [1515]

Anti-Inflammatory Effects of Clarithromycin in Refractory Non-Eosinophilic Asthma
Simpson JL

O-5-07 [1530]

Airway Resistance and Cough Reflex Sensitivity in Guinea Pigs with HCl Intra-Esophageal Instillation and Blocking Effect of NK1-Receptor Antagonist
Chen R

O-5-08 [1545]

Collagen Remodelling by Cultured Human Airway Smooth Muscle is Increased by Endothelin
Ward JE

O-5-09 [1600]

Functional Changes of Peripheral Airways in Bronchial Asthma Patients
Ye Q

O-5-10 [1615]

Ca²⁺ and CXCR3 Ligand Production by Asthmatic Airway Smooth Muscle
Alrashdan Y

O6: Bronchoscopy and Interventional Techniques/Lung Cancer

O-6-01 [1400]

Impairment of Tumor Growth and Metastatic Potential in Aquaporin 1 Knockout Mouse Bearing Lewis Lung Carcinoma
Hu J

O-6-02 [1415]

Phase II Study of Gefitinib as a First-Line Therapy in Elderly Patients with Lung Adenocarcinoma (WJTOG 0402-DI)
Kobayashi M

O-6-03 [1430]

SMRP as a Biomarker for Malignant Mesothelioma: Results of a Multicenter Study in Japan
Fukuoka K

O-6-04 [1445]

Genomic Profiling of Tumour Recurrence in Non-Small Cell Lung Cancer
Larsen JE

O-6-05 [1500]

Application of Tetracycline Inducible Promoter-Based Conditionally Replicative Adenovirus to Cell Vehicle System
Takayama K

O-6-06 [1515]

Paper withdrawn

O-6-07 [1530]

Thoracoscopy Combined with Auto-Fluorescence Imaging and Narrow Band Imaging Is a Novel Tool for the Diagnosis of Malignant Pleural Mesothelioma
Yasumitsu A

O-6-08 [1545]

Endobronchial Ultrasound-Guided Transbronchial Needle Aspiration (EBUS – TBNA)
Saenghirunvattana S

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O-6-09 [1600]
Regional Airway Compliance Measured by
Anatomical Optical Coherence Tomography in
Isolated Bronchial Segments of the Pig
Williamson J

O-6-10 [1615]
Usefulness of 5-Aminolevulinic Acid-
Photodynamic Diagnosis in Lung Cancer
Yoon SH

O7: Interstitial Lung Disease

O-7-01 [1400]
Anti-Fibrotic Effects of Thiazolidinediones in
Human Lung Parenchymal Fibroblasts
Ward JE

O-7-02 [1415]
In the Search for Clinical Factors That Might Be
Helpful in Therapeutic Decision in Sarcoidosis.
Preliminary Study
Goljan Geremek A

O-7-03 [1430]
Incidence and Clinical Characteristics of
Symptomatic Venous Thromboembolism in
Patients with Interstitial Lung Diseases
Liu Y

O-7-04 [1445]
Exhaled Breath Condensate Biomarkers in
Lymphangioleiomyomatosis (LAM)
Krishnan A

O-7-05 [1500]
Regulation of Bleomycin-Induced Lung Fibrosis by
the Il-6 Family of Cytokines in a Murine Model
Lau HL

O-7-06 [1515]
Report of 106 Cases of Idiopathic Interstitial
Pneumonia Verified by Biopsy in Shanghai
Pulmonary Hospital, China
Li HP

O-7-07 [1530]
Clinico-Pathological Study of Dermatomyositis/
Polymyositis –Associated Interstitial Lung
Diseases
Ibata H

O-7-08 [1545]
Paper withdrawn

O-7-09 [1600]
Aberrance of Fibrinolysis in Patients of Interstitial
Lung Disease Presenting with Predominant
Inflammation or Fibrosis
Wang TD

O-7-10 [1615]
Study on ENA-78 and IP-10 in Patients with
Idiopathic Interstitial Pneumonia
Zhang S

O8: Respiratory Infections Non-TB

O-8-01 [1400]
Usefulness of Bronchoscopic Microsampling
(BMS) to Diagnose Pathogenic Bacteria of
Respiratory Infection
Yamazaki Y

O-8-02 [1415]
Effect of Prior Antibiotic Therapy on Yield of
Blood Culture and Outcome in Patients
Hospitalised for Community-Acquired
Pneumonia
Liam C-K

O-8-03 [1430]
Microbiologic Follow-Up Study in Adult
Bronchiectasis
King P

O-8-04 [1445]
Surgical Treatment of Bronchiectasis: Short- and
Long-Term Results
Laisaar T

O-8-05 [1500]
High Risk Pneumonia from 2001 to 2006: Results
of a Quality Improvement Program
Low SP

O-8-06 [1515]
Avian Influenza A (H₅N₁) in 8 Patients in
Persahabatan Hospital Jakarta, Indonesia
Soepandi PZ

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O-8-07 [1530]
Paper withdrawn

O-8-08 [1545]
Paper withdrawn

O-8-09 [1600]
Corynebacterium Striatum as an Emerging
Pulmonary Pathogen
Wong KY

O-8-10 [1615]
Nontuberculous Mycobacterial Disease in
Queensland, Australia 2005-2006
Thomson RM

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O9: Clinical Respiratory Medicine

O-9-01 [0830]

Prolonged Beta-Blocker Treatment in Subjects with Comorbid Cardiac and Obstructive Airways Disease
Cochrane B

O-9-02 [0845]

Non-Invasive Ventilation During Unsupported Arm Exercise and Walking in Patients with Chronic Hypercapnic Respiratory Failure
Menadue C

O-9-03 [0900]

The Introduction of Multidisciplinary Cystic Fibrosis Services in Tasmania, Australia
Busch J

O-9-04 [0915]

Effect of Long Term Administration of Gonadotropin-Releasing Hormone Analogues on Chylous Effusion in Patients with Lymphangiomyomatosis
Gunji Y

O-9-05 [0930]

Biomarker Analysis in Bronchoalveolar Lavage (BAL) Post Lung Transplantation and its Role in the Early Diagnosis of Chronic Allograft Dysfunction
Krishnan A

O-9-06 [0945]

Relationship Between Recent Number of Operation for Pneumothorax and Trend in Body Shape of Japanese Children
Chihara K

O-9-07 [1000]

The Language of Dyspnea in Medically Unexplained Dyspnea
Han J

O-9-08 [1015]

Effect of Omega-3 Polyunsaturated Acids on Plasma Ghrelin Levels and Appetite in Cachectic Patients with Chronic Respiratory Disease
Matsumoto N

O-9-09 [1030]

Results of Three Drainage Methods in Pleural Empyema
Kim TK

O10 Critical Care Medicine

O-10-01 [0830]

Effect of Neutrophil Elastase Inhibitor (ONO-5046) and Synthetic Protease Inhibitor (Gabexate Mesilate) on Acid-Induced Lung Injury in Rats
Yoshikawa S

O-10-02 [0845]

Effects of Activated Protein C On Inflammation, Coagulation and Fibrinolysis in Endotoxin Induced Acute Lung Injury in Rabbits
He HY

O-10-03 [0900]

Paper withdrawn

O-10-04 [0915]

The Effect and Safety of Alveolar Recruitment Maneuver Using Pressure Controlled Ventilation in Acute Lung Injury and ARDS
Sam KY

O-10-05 [0930]

Efficacy of Intravenous Steroids Among Patients with Acute Respiratory Distress Syndrome (ARDS): Systematic Review
Albay AB Jr

O-10-07 [0945]

Long Term Outcome of Severe Reperfusion Injury Post Lung Transplantation Following the Administration of Endobronchial Surfactant
Hopkins P

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O11: Environmental & Occupational Health & Epidemiology

O-11-01 [0830]

Relation of Body Composition to Asthma in a Population Sample of Older Australians
Adams R

O-11-02 [0845]

Antibiotic Use in the First Year of Life and Risk of Atopic Disease in Early Childhood
Kusel M

O-11-03 [0900]

Atopic Sensitisation, Respiratory Viral Infections in Early Life, and Risk of Subsequent Development of Persistent Asthma
Kusel MMH

O-11-04 [0915]

Serum Soluble Mesothelin Related Protein Levels in an Asbestos-Exposed Population: A Prospective Cohort Study
Yates D

O-11-05 [0930]

Respiratory Symptoms and Quality of Life in Asbestos-Related Diffuse Pleural Thickening
Yates D

O-11-06 [0945]

Childhood Infections and the Risk of Asthma Over Time: A Longitudinal Study over 37 Years
Burgess JA

O-11-07 [1000]

Woodsmoke and Respiratory Morbidity in Launceston and the Tamar Valley, Tasmania
Bennett CM

O-11-08 [1015]

Retinol Supplementation in Workers Previously Exposed to Asbestos in Wittenoom
Alfonso H

O-11-09 [1030]

Potroom Asthma May Be Due More to Sulphur Dioxide than Fluoride
Abramson MJ

O12: Respiratory Neurobiology and Sleep

O-12-01 [0830]

Distinguishing Central from Obstructive Apneas/Hypopnea with Diaphragm EMG
Luo YM

O-12-02 [0845]

High Prevalence of Obstructive Sleep Apnoea in Patients Admitted to Coronary Care Unit with Acute Myocardial Infarction
Khoo SM

O-12-03 [0900]

Validation of Novel Methodology for Measuring Upper Airway Collapsibility
Kirkness J

O-12-04 [0915]

Effect of Continuous Positive Airway Pressure (CPAP) and Pressure Relief CPAP on Neural Drive in Obstructive Sleep Apnea
Luo YM

O-12-05 [0930]

Autoantibody Against the M2-Muscarinic Receptor in Patients with Obstructive Sleep Apnea Syndrome
Ding K

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O13: Asthma 2

O-13-01 [1345]

Epithelial-Mesenchymal Interaction in Rhino-Bronchial Remodeling
Ibrahim E

O-13-02 [1400]

Rhinovirus Infections Alters Human Airway Smooth Muscle Cell Fibronectin Deposition into Extracellular Matrix
Kuo C

O-13-03 [1415]

Maintaining Pharmacists' Inhaler Technique Long-Term with a Novel Educational Tool
Reddel H

O-13-04 [1430]

The Assessment of Pulmonary Regional Airflow in Patients with Asthma Using a Vibration Response Imaging
Saji J

O-13-05 [1445]

Discrepancies Between Severity and Control in a National Asthma Management Program
Lim TK

O-13-06 [1500]

Different Predictors of Early Versus Late Onset Allergic Rhinitis
Matheson M

O-13-07 [1515]

Baseline Ventilation Heterogeneity Measured by Ventilation (V) Spect/CT Leads to Greater Airway Closure After Methacholine in Asthma
Walsh CE

O-13-08 [1530]

Asthma is Associated with Impaired Induction of the Antiviral Protein MxA Following Toll-Like Receptor 7 Stimulation
Upham J

O14: Clinical Allergy and Immunology

O-14-01 [1345]

Evolution of Th2 Immunity in Indigenous Americans
Candelaria PV

O-14-02 [1400]

Profile of Allergen Sensitivity Among the Bangladeshi People
Bhuiyan MSS

O-14-03 [1415]

Allergen Induces Thrombomodulin Expression in Dendritic Cells From Atopic Individuals
Upham J

O-14-04 [1430]

Anti-Inflammatory Effect of Lycopene Enrichment on Infected Cultured Airway Epithelial Cells
Saedismeolia A

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O15: Pulmonary Circulation

O-15-01 [1345]

Targeted Adenoviral Vector Gene Transfer of BMPR2 Increases Pulmonary Endothelial Apoptosis and Attenuates Hypoxic Pulmonary Hypertension
Reynolds A

O-15-02 [1400]

Effects of Combined Sildenafil and Simvastatin on Pulmonary Vascular Remodeling in Monocrotaline Induced Pulmonary Hypertension in Rats
Wang C

O-15-03 [1415]

The Association of Alpha-Fibrinogen Thr312ala Polymorphism with Pulmonary Thromboembolism in Chinese Population
Wang C

O-15-04 [1430]

Effects of Recombinant Urokinase-Type Plasminogen Activator on Experimental Pulmonary Embolism
Wang Y

O-15-05 [1445]

Paper withdrawn

O-15-06 [1500]

The First Large Series in Australia of Outcomes in Chronic Thrombo-Embolic Disease
Hopkins P

O16: Paediatric Lung Disease

O-16-01 [1345]

Assessing Response to Intravenous Therapy for Pulmonary Exacerbations in Children with Cystic Fibrosis
Robinson P

O-16-02 [1400]

Fiberoptic Bronchoscopy in Children with Cystic Fibrosis. Does It Help?
Kanga JF

O-16-03 [1415]

Management of Bronchiolitis without Antibiotic - A Multi Center Randomized Control Trial
Kabir ARML

O-16-04 [1430]

Paper withdrawn

O-16-05 [1445]

Pre-Flight Testing of Children and Adolescents with Asthma - A Prospective Study
Bongo A Jr

O-16-06 [1500]

Automatic 3D Reconstruction and Malacia Type Classification and Measurement in Paediatric Bronchoscopy
Wilson S