

Sunday 30 August

0845-1700	Workshop: The MDR TB crisis: current situation and way forward • FULL
0845-1700	Workshop: Operational Research
0845-1700	Course: TB Management for Advanced Clinicians
0845-1245	Project Management Course
1330-1700	Workshop: Laboratory Diagnosis of Respiratory Infections: An Update

Monday 31 August

0845-0900	Opening Remarks			
0900-1030	Plenary			
0900-0930	WHO's new End TB Strategy for the prevention and control of TB and MDR-TB - Adoption and adaptation to Asia & the Pacific <i>Dr Mario Raviglione</i>			
0930-1000	Eliminating TB in low burden countries through immigration TB Control Strategies <i>Dr Paul Douglas</i>			
1000-1030	Building TB research capacity in an Asian setting <i>Professor Philip Hill</i>			
1030-1100	Morning Tea			
1100-1230	Oral Abstract Presentations			
1230-1330	Lunch			
1330-1545	Symposium Sessions			
	S07 Symposium – Increasing Attention to Childhood TB in the Asia Pacific Region	S08 Symposium - Asthma a Global Health Perspective	S09 Symposium - Lung Cancer - Use of Drugs and Technology, Access to Therapy	S10 Symposium - Programmatic Management of TB
	Know your epidemic - regional burden of childhood TB and taskforce <i>Professor Steve Graham</i>	Asthma phenotypes: management implications <i>Professor Peter Gibson</i>	Changing epidemiology of lung cancer in the Asia Pacific Region <i>Professor Manami Inoue</i>	Reach the missed TB cases (innovative approaches to case finding) <i>Dr Greg Fox</i>
	Community-based contact management <i>Dr Rina Triasih</i>	Availability of affordable medications in the developing world <i>Dr Karen Bissell</i>	Causation of lung cancer beyond active smoking <i>Professor Bernard Stewart</i>	Finding missed TB cases in the private sector <i>Dr Anna Marie Celina Garfin</i>
	Recent advances in child TB diagnostics <i>Associate Professor Ben Marais</i>	Workable Asthma self-management plans <i>Dr Fanny Ko</i>	New understandings of lung cancer basic genetics and immunobiology <i>Associate Professor Ben Soloman</i>	After the Global Fund: national scaling-up of Programmatic Management of Drug Resistant TB in China <i>Dr Ruan Yunzhou</i>

	Management of Drug Resistant TB in children <i>Professor Simon Schaaf</i>	The Global Asthma Network <i>Professor Innes Asher</i>	Lung cancer basic genetics and immunobiology – treatment implications and outcomes <i>Professor Michael Boyer</i>	Addressing Multi Drug Resistant TB as a public health crisis: what are the challenges? <i>Dr Chen-Yuan Chiang</i>
	Update on new drugs and child friendly formulations <i>Dr Cherise Scott</i>		Access and affordability of new lung cancer treatments: An Australian perspective <i>Dr Deme Karikios</i>	How to protect children and young adults from TB <i>Dr Sukhbaatar Ganzaya</i>
1545-1615	Afternoon Tea			
1615-1745	Concurrent Poster/Oral Poster Presentations			
1800-2015	Opening Ceremony & Welcome Reception			

Tuesday 1 September

0745-0845	Breakfast - Meet the Expert Sessions			
	Why and how to use tobacco taxes as a funding mechanism for health financing <i>Ms Anne Jones</i>	TB and diabetes a Pacific approach <i>Dr Richard Brostrom & Ms Kerri Viney</i>	Whole Gene Sequencing and the implications for TB Control <i>Professor Marcel Behr</i>	
0900 - 1030	Oral Abstract Presentations			
1030-1100	Morning Tea			
1100-1230	Symposium Sessions			
	S11 Symposium - Advocacy and Commitment to Global Health	S12 Symposium – Epidemiology, Prevention and Management of Pneumonia	S13 Symposium – Building and Maintaining Workforce Capacity for TB Control	S14 Symposium – Tobacco
	WHO's approach to engaging low burden countries in the global response to TB <i>Dr Mario Raviglione</i>	Epidemiology and management of severe pneumonia in adults in Asia-Pacific <i>Professor David Hui</i>	Toward people centered TB Services: Draft Regional Framework for implementation of the End TB Strategy in the Western Pacific <i>Dr Nobuyuki Nishikiori</i>	The case for and against the use of e-cigarettes to reduce smoking and smoking-related disease <i>Professor Matthew Peters</i>
	The role of NGOs in global health solutions for TB control <i>Dr Suman Majumdar</i>	Antibiotic use and abuse: a major public health challenge <i>Dr Indah K Murni</i>	How to maintain expertise and quality in clinical and public health management of TB as the incidence declines <i>Dr Justin Waring</i>	The landscape and recent progress in tobacco control in China <i>Dr Quan Gan</i>
				Reconciling the roles of

	The Unusual Suspects <i>Professor Lee Reichman</i>	Potential of vaccines to prevent pneumonia in Asia Pacific Region <i>Associate Professor Fiona Russell</i>	Towards developing an Australian national framework for education of TB Nurses <i>Ms Pamela Banner</i>	population strategies in reduction of smoking rate- lessons learnt from some countries within the Asia Pacific Region <i>Dr Tara Singh Bam</i>
	Role of The Union's Model for evaluating Tuberculosis Control and it's applicability to other diseases in low and middle income countries <i>Professor Anthony D Harries</i>	Management of complications of severe pneumonia in adults and children in resource limited settings <i>Professor Paul Torzillo</i>	Role of Universities and academics from high income countries in workforce development for LIMC <i>Dr E Jane Carter</i>	Tobacco control workforce development – where is the need and what is the plan? <i>Professor Robyn Richmond</i>
1230 - 1330	Lunch			
1330-1430	Plenary			
1330-1400	Influenza and novel respiratory viral infections of global concern <i>Professor David Hui</i>			
1400-1430	Tobacco control: Success and Future Challenges <i>Dr Becky Freeman</i>			
1430 - 1545	Concurrent Poster/Oral Poster Presentations			
1545 - 1615	Afternoon Tea			
1615-1745	Symposium Sessions			
	S15 Symposium - Drug Resistant TB	S16 Symposium - TB/HIV and TB Vaccines	S17 Symposium - Building Laboratory Relationships Across the Region	S18 Symposium – Impact of Air Pollution and Climate Change on Health
	Programmatic Management of Drug Resistant TB - progress in the Asia Pacific Region <i>Dr Tauhid Islam</i>	Implications of new HIV therapies for TB control <i>Professor David Cooper</i>	WHO Policy Framework for implementing TB diagnostics <i>Dr Chris Gilpin</i>	Health effects of fine particle air pollution <i>Professor Guy Marks</i>
	Transmission of Drug Resistant TB – lessons from South Africa <i>Professor Rob Warren</i>	TB/HIV in children <i>Professor Simon Schaaf</i>	Providing effective technical support across the Western Pacific Region <i>Mr Richard Lumb</i>	Impact of smoke from crop burning and forest fires on health in the Asia-Pacific Region <i>Dr Fay Johnston</i>
	The use of Public Health Genomics in TB <i>Dr Grant Hill-Cawthorne</i>	TB/HIV program integration and the role of Isoniazid preventive therapy <i>Dr Mao Tan Eang</i>	Building laboratory capacity and networks across the Pacific <i>Ms Vasiti Uluiviti</i>	Effects of climate change on health <i>Professor Leon Guo</i>
	The emergency response to the challenges of MDR TB in Papua New Guinea <i>Dr Paison Dakulala</i>	New approaches to TB vaccines <i>Professor Warwick Britton</i>	Laboratory diagnostics and collaborative networks <i>Associate Professor Raymond Lin</i>	Ambient air pollution in the Asia Pacific Region – an NGO's perspective <i>Ms Kaye Patdu</i>

	Pharmacovigilance for new drugs and novel regimens for the treatment of drug resistant tuberculosis <i>Dr Linh Nguyen</i>	Developing TB Vaccines: progress through partnerships <i>Dr Ann M. Ginsberg</i>	WHO perspective on laboratory support in the Western Pacific Region <i>Dr Tauhid Islam</i>	
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Wednesday 2 September

0745-0845	Breakfast - Meet the Expert Sessions			
	Guidelines for the management of Asthma and COPD <i>Clinical Associate Professor Helen Reddel & Professor Ian Yang</i>	New Tuberculosis Drugs on the Horizon <i>Associate Professor Jamie Triccas</i> Clinical use of new anti-TB drugs <i>Dr Chen-Yuan Chiang</i>	Oxygen: an essential medicine in the Asia Pacific Region <i>Professor Steve Graham</i>	Using molecular technology for TB surveillance <i>Associate Professor Vitali Sintchenko and Dr Vicky Sheppeard</i>
0900 - 1030	Concurrent Poster/Oral Poster Presentations			
1030 - 1100	Morning Tea			
1100 - 1230	Oral Abstract Presentations			
1230-1330	Lunch			
1330-1545	Symposium Sessions			
	S19 Symposium - Operational Research	S20 Symposium – Latent TB in Diverse Settings	S21 Symposium - TB in Vulnerable Populations	S22 Symposium – Current Issues in the Management of COPD
	Operational research and lung health: what, why and how <i>Professor Anthony D Harries</i>	Isoniazid preventive therapy in people with HIV infection <i>Dr Mitzi Nisbet</i>	What can genomic studies of TB tell us about transmission risks in high burden settings <i>Professor Marcel Behr</i>	Patient reported outcome measures in COPD <i>Associate Professor Vanessa McDonald</i>
	Operational research within the NTP – experiences from Fiji <i>Mr Shakti Gounder</i>	Isoniazid preventive therapy in young children – the Vietnam experience <i>Professor Steve Graham</i>	TB and Diabetes <i>Dr Richard Brostrom</i>	Affordable interventions in COPD in Indonesia <i>Professor Faisal Yunus</i>
	Outcomes from Union Operational Research Courses in the Asia Pacific Region <i>Dr Karen Bissell</i>	TB elimination in a small island state <i>Professor Philip Hill</i>	TB in Tibetan and Yi Nationality in China <i>Professor Yan Lin</i>	Optimal use inhaled corticosteroids in COPD <i>Professor Ian Yang</i>
	Diagnosis and prevention of TB: major opportunity for operational research <i>Dr Huong Nguyen</i>	A decision support tool to assist in management of patients with Latent TB Infection <i>Dr Claudia Dobler</i>	Cost effective TB Control strategies in immigrants and refugees <i>Professor Dick Menzies</i>	LAMA/LABA combinations in COPD <i>Professor John Upham</i>
		Preventive treatment for Multi Drug Resistant TB	TB in adolescents &	Inhaled corticosteroid and tuberculosis among

		contacts in the Federated States of Micronesia – a success story <i>Dr Dorina Fred</i>	pregnancy <i>Ms Kathryn Snow</i>	patients with chronic airway disease <i>Professor Jae-Joon Yim</i>
1545-1615	Afternoon Tea			
1615-1715	Plenary			
1615-1645	Role of environmental factors in asthma <i>Professor Leon Guo</i>			
1645-1715	Diagnosis and treatment of Latent TB Infection as a Strategy for TB Control <i>Dr Dick Menzies</i>			
1715-1800	Closing Ceremony			
1930-2230	Conference Dinner			