


Name	Albert Yick-Hou Lim	
Country	Singapore	
Organization	Tan Tock Seng Hospital	
Current Position	Associate Professor	

Educational Background

1. Doctor of Medicine (MD), University of Glasgow, United Kingdom.
2. Certificate of Completion of Training (CCT), Specialist in Respiratory Medicine and Internal Medicine. The Postgraduate medical education and Training Board (PMETB), United Kingdom.
3. Bachelor of Medicine and Bachelor of Surgery (MB ChB), University of Glasgow, United Kingdom.

Professional Experiences

1. Senior consultant, Respiratory and Critical Care Medicine, Tan Tock Seng Hospital
2. Principal Lead, Respiratory Medicine, Lee Kong Chian School of Medicine, Nanyang Technological University.
3. Clinical Module Lead, Respiratory Medicine, Lee Kong Chian School of Medicine, Nanyang Technological University.
4. Posting Lead, Lee Kong Chian School of Medicine, Nanyang Technological University.
5. Adjunct Associate Professor, Lee Kong Chian School of Medicine, Nanyang Technological University.
6. Adjunct Associate Professor, Yong Loo Ling School of Medicine, National University of Singapore.
7. Clinical consultant, Singapore-Massachusetts Institute of Technology Alliance for Research and Technology (SMART), Antimicrobial Resistance Interdisciplinary Research Group (AMR IRG)

Professional Organizations

1. Fellow of the Academy of Medicine (FAMS), Singapore
2. Fellow of the Royal College of Physicians of London (FRCP), United Kingdom
3. Fellow of the American College of Chest Physicians (FCCP), United States of America

Main Scientific Publications

1. Tiew PY, **Lim AYH**... High Frequency of Allergic Bronchopulmonary Aspergillosis in Bronchiectasis-COPD Overlap. *Chest*. 2022 Jan;161(1):40-53.
2. Liang Li..**Lim AYH**.. Neisseria species as pathobionts in bronchiectasis. *Cell Host & Microbe* 2022; 30, 1311–1327.
3. Aogain MM... **Lim AYH**... Integrative microbiomics in bronchiectasis exacerbations. *Nat Med*. 2021 Apr;27(4):688-699.
4. Phua HP... **Lim AYH**. Epidemiology and economic burden of bronchiectasis requiring hospitalisation in Singapore. *ERJ Open Res*. 2021 Oct 25;7(4):00334-2021.
5. **Lim AYH***, et al. Temporal changes of haematological and radiological findings of the COVID-19 infection—a review of literature. *BMC Pulm Med* 2021;21(37): 1-16.
6. Poh TY...**Lim AYH**... Increased Chitotriosidase Is Associated With Aspergillus and Frequent Exacerbations in South-East Asian Patients With Bronchiectasis. *Chest*. 2020, 158(2), 512–522.

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7. Aogain MM...**Lim AYH**... Metagenomics Reveals a Core Macrolide Resistome Related to Microbiota in Chronic Respiratory Disease. *Am J Respir Crit Care Med*.2020, 202(3), 433–447.
 8. Liao W, **Lim AYH**... Wong WSF. Restoration of HDAC2 and Nrf2 by andrographolide overcomes corticosteroid resistance in chronic obstructive pulmonary disease. *Br J Pharmacol*. 2020 Aug;177(16):3662-3673.
 9. Low YH...**Lim AYH**. Systematic Review on Adherence, Barriers to Treatment and Impact of Airway Clearance in Bronchiectasis. *Arch Clin Biomed Res* 2020; 4 (5): 481-497.
 10. Aogain MM, Tiew PY, **Lim AYH**... Distinct "Immunoallertypes" of Disease and High Frequencies of Sensitization in Non-Cystic Fibrosis Bronchiectasis. *Am J Respir Crit Care Med*. 2019 Apr 1;199(7):842-853.
 11. Tran T...**Lim AYH**... An evaluation of inhaled antibiotic liposome versus antibiotic nanoplex in controlling infection in bronchiectasis. *International Journal of Pharmaceutics* 25 March 2019, 559;382-392.
 12. Ho BHK...**Lim AYH**... Multi-material three dimensional printed models for simulation of bronchoscopy. *BMC Medical Education* (2019) 19:236.
 13. **Lim AYH***, et al. Profiling non-tuberculous mycobacteria in an Asian setting: characteristics and clinical outcomes of hospitalized patients in Singapore. *BMC Pulm Med*. 2018 May 22;18(1):85.
 14. Aogáin MM... **Lim AYH**...Immunological corollary of the pulmonary mycobiome in bronchiectasis: The Cameb study. *Eur Respir J* 2018 Jul 27;52(1).
 15. Aogáin MM... **Lim AYH**... Immunological corollary of the pulmonary mycobiome in bronchiectasis: The Cameb study. *Eur Respir J* 2018 Jul 27;52(1).
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