The 138th Congress of the Korean Academy of Tuberculosis and Respiratory Diseases

KATRD INTERNATIONAL CONFERENCE 2024

Better Lungs, Better Tomorrow!

Name	Jaehee Lee	
Country	South Korea	
Organization	Kyungpook National University Hospital	
Current Position	Professor	A LE

Educational Background

M.D. Kyungpook National University, School of medicine (1999)

PhD. Kyungpook National University, School of medicine (2007)

Professional Experiences

Korean Board of Internal Medicine (2005)

Korean Board of Critical Care Medicine (2011)

Korean Sub-special Board of Pulmonology (2012)

Academic visitor: London School of Hygiene and Tropical Medicine (2014-2015)

Professor: Kyungpook National University Hospital (2012~present)

Professional Organizations

Memberships of

The Korean Medical Association

The Association of Korean Pulmonology and Tuberculosis

The Korean Association for the Study of Lung Cancer

The Korean Society of Critical Care Medicine

The Asian Pacific Society of Respirology

The European Respiratory Society



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Main Scientific Publications

1. Influenza and the risk of active tuberculosis occurrence among individuals with latent tuberculosis infection: A national cohort study in South Korea (2015-2020). J Microbiol Immunol Infect. 2024;57(3):437-445.

2. Incidence of tuberculosis disease in individuals diagnosed with tuberculosis infection after screening: A population-based cohort study in South Korea. Int J Infect Dis. 2024:141:106961.

3. CyTOF analysis for differential immune cellular profiling between latent tuberculosis infection and active tuberculosis Tuberculosis . 2023:140:102344.

4. Risk factors for peripheral neuropathy in patients on linezolid-containing regimens for drugresistant TB. Int J Tuberc Lung Dis. 2023;27(3):232-234.

5. The role of CECR1 in the immune-modulatory effects of butyrate and correlation between ADA2 and M1/M2 chemokines in tuberculous pleural effusion. Int Immunopharmacol. 2021;96:107635.

6. Pleural fluid adenosine deaminase/serum C-reactive protein ratio for the differentiation of tuberculous and parapneumonic effusions with neutrophilic predominance and high adenosine deaminase levels. Infection. 2017;45(1):59-65.

7. Outcomes of standard and tailored anti-tuberculosis regimens in patients with tuberculous pleural effusion. Int J Tuberc Lung Dis. 2016;20(11):1516-1521.

8. Mycobacterial load affects adenosine deaminase 2 levels of tuberculous pleural effusion J Infect 2015 Oct;71(4):488-91.

9. Clinical relevance of ground glass opacity in 105 patients with miliary tuberculosis Respir Med. 2014;108(6):924-30.

10. Diagnostic performance of the QuantiFERON-TB Gold In-Tube assay and factors associated with nonpositive results in patients with miliary tuberculosis Clin Infect Dis. 2014;58(7):986-9.

Etc. (More than 200 PUBLICATIONS)