




Name	Hayoung Choi	
Country	Korea	
Organization	Department of Internal Medicine, Hallym University	
Current Position	Associate Professor	

Educational Background

2001–2007	Chonnam National University College of Medicine, Gwangju, Korea (M.D.)
2012–2014	Chonnam National University Graduate School of Medicine, Gwangju, Korea (M.S.)
2019–2022	Sungkyunkwan University School of Medicine, Seoul, Korea (Ph.D.)

Professional Experiences

2011–2016	Internship and Residency in Internal Medicine Chonnam National University Hospital, Gwangju, Korea
2016–2017	Clinical Fellow in Division of Pulmonary and Critical Care Medicine Department of Medicine, Samsung Medical Center, Seoul, Korea
2017–2018	Clinical Assistant Professor Department of Internal Medicine, Hallym University Kangnam Sacred Heart Hospital, Seoul, Korea
2018–2023	Assistant Professor Department of Internal Medicine, Hallym University, Seoul, Korea
2022–2023	Visiting Researcher Division of Molecular and Clinical Medicine, University of Dundee, United Kingdom
2023–current	Associate Professor Department of Internal Medicine, Hallym University, Seoul, Korea

Professional Organizations

2016–current	Korean Academy of Tuberculosis and Respiratory Diseases
2017–current	Korean Society of Critical Care Medicine
2019–current	American Thoracic Society
2020–current	European Respiratory Society

Main Scientific Publications (selected from > 100)

- Choi H**, et al. Bronchiectasis management in adults: state of the art and future directions. *Eur Respir J* 2024;63:2400518.
- Choi H**, et al. Impact of Rheumatoid Arthritis and Seropositivity on the Risk of Non-Cystic Fibrosis Bronchiectasis. *Chest* 2024;165:1330.
- Choi H**, et al. Inflammatory Molecular Endotypes in Bronchiectasis: A European Multicenter Cohort Study. *Am J Respir Crit Care Med* 2023;208:1166.
- Moon SM, **Choi H** (co-first authors), et al. Increased Lung Cancer Risk and Associated Risk Factors in Tuberculosis Survivors: A Korean Population-Based Study. *Clin Infect Dis* 2023;77:1329.



-
5. Kim Y, ..., **Choi H**. Gastroesophageal reflux disease increases susceptibility to non-tuberculous mycobacterial pulmonary disease. *Chest* 2023;163:270.
 6. **Choi H**, et al. Long-term mortality of tuberculosis survivors in Korea: a population-based longitudinal study. *Clin Infect Dis* 2023;76:e973.
 7. **Choi H**, et al. Association between exercise and risk of cardiovascular diseases in patients with non-cystic fibrosis bronchiectasis. *Respir Res* 2022;23:288.
 8. **Choi H**, et al. Non-Cystic Fibrosis Bronchiectasis Increases the Risk of Lung Cancer Independent of Smoking Status. *Ann Am Thorac Soc* 2022;19:1551.
 9. **Choi H**, et al. Female reproductive factors and incidence of non-tuberculous mycobacterial pulmonary disease among postmenopausal women in Korea. *Clin Infect Dis* 2022;75:1397.
 10. Lee H, **Choi H** (co-first authors), et al. Interstitial lung disease increases susceptibility to and severity of COVID-19. *Eur Respir J* 2021;58:2004125.
 11. Lee H, **Choi H** (co-first authors), et al. Characteristics of bronchiectasis in Korea: First data from the Korean Multicentre Bronchiectasis Audit and Research Collaboration registry and comparison with other international registries. *Respirology* 2021;26:619.
 12. Yang B, ..., **Choi H**, Lee H (co-corresponding authors). Impact of Bronchiectasis on incident NTM pulmonary disease: A 10-Year national cohort study. *Chest* 2021;159:1807.
 13. Lee H, **Choi H** (co-first authors), et al. Body mass index change and incident asthma in adults: A nationwide cohort study. *Allergy* 2021;76:1896.
 14. **Choi H**, et al. Population-based prevalence of bronchiectasis and associated comorbidities in South Korea. *Eur Respir J* 2019;54:1900194.
-