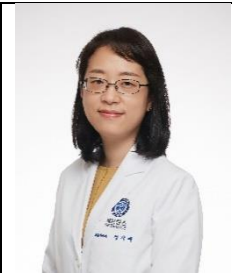


<b>Name</b>	Ji Ye Jung	
<b>Country</b>	Republic of Korea	
<b>Organization</b>	Yonsei University College of Medicine	
<b>Current Position</b>	Associate Professor	

### Educational Background

2017 Ph.D, Internal Medicine, Yonsei University College of Medicine  
2008 Master, Internal Medicine, Yonsei University College of Medicine  
2005 M.D. Medicine, Yonsei University College of Medicine

### Professional Experiences

2011-2012 Clinical Assistant Professor, Division of Pulmonary, Department of Internal Medicine, Severance Hospital, Yonsei University College of Medicine, Seoul, Republic of Korea  
2013-2018 Assistant Professor, Division of Pulmonary, Department of Internal Medicine, Severance Hospital, Yonsei University College of Medicine, Seoul, Republic of Korea  
2019 - Associate Professor, Division of Pulmonary, Department of Internal Medicine, Severance Hospital, Yonsei University College of Medicine, Seoul, Republic of Korea

### Professional Organizations

Member of European Respiratory Society, Asia Pacific Society of Respirology, Korean Society of Internal Medicine, Korean Academy of Tuberculosis and Respiratory Diseases, and Korean Society of Critical Care Medicine

Member of Editorial Board of Yonsei Medical Journal and Tuberculosis and Respiratory Diseases

Steering committee of Korean COPD Study Group, Korean Bronchiectasis Study Group, and Korean Environmental Lung Diseases Study Group

### Main Scientific Publications

- Park Y, Kim J, Kim YS, Leem AY, Jo J, Chung K, Park MS, Won S, Jung JY. Longitudinal association between adiposity changes and lung function deterioration. *Respir Res.* 2023 Feb 7;24(1):44.
- S Yu, SC Lee, JH Hong, CH Han, SC Park, JY Jung. Cardiovascular and cerebrovascular mortality in patients with preceding asthma exacerbation. *Respirology.* 2023 Mar;28(3):281-286.
- Leem AY, Kim YS, Chung KS, Park MS, Kang YA, Park YM, Jung JY. Sarcopenia is associated with cardiovascular risk in men with COPD, independent of adiposity. *Respir Res.* 2022 Jul 13;23(1):185
- Song MJ, Kim SY, Kang YA, Kim YS, Park MS, Ye BS, Jung JY. The relationship between cognitive function and competence in inhaler technique in older adults with airway disease. *Geriatr Nurs.* 2021 Nov 16;43:15-20. doi: 10.1016/j.gerinurse.2021.10.025.
- Lee SC, Son KJ, Han CH, Jung JY, Park SC. Impact of comorbid asthma on severity of coronavirus disease (COVID-19). *Sci Rep.* 2020 Dec 11;10(1):21805.
- Park Y, Lee C, Jung JY. Digital Healthcare for Airway Diseases from Personal Environmental Exposure. *Yonsei Med J.* 2022 Jan;63(Suppl):S1-S13.

- 
- Lee SC, Son KJ, Han CH, Park SC, Jung JY. Impact of COPD on COVID-19 prognosis: A nationwide population-based study in South Korea. *Sci Rep.* 2021 Feb 12;11(1):3735.
  - Yong SH, Leem AY, Kim YS, Park MS, Chang J, Kim SU, Jung JY. Hepatic Fibrosis Assessed Using Fibrosis-4 Index Is Predictive of All-Cause Mortality in Patients With Chronic Obstructive Pulmonary Disease. *Int J Chron Obstruct Pulmon Dis.* 2020 Apr 17;15:831-839.
  - Lee SC, Lee JG, Lee SH, Kim EY, Chang J, Kim DJ, Paik HC, Chung KY, Jung JY. Prediction of postoperative pulmonary complications using preoperative controlling nutritional status (CONUT) score in patients with resectable non-small cell lung cancer. *Sci Rep.* 2020 Jul 24;10(1):12385.
  - Moon SW, Leem AY, Kim YS, Lee JH, Kim TH, Oh YM, Shin H, Chang J, Jung JY; KOLD Study Group. Low serum lymphocyte level is associated with poor exercise capacity and quality of life in chronic obstructive pulmonary disease. *Sci Rep.* 2020 Jul 16;10(1):11700
  - Leem AY, Park B, Kim YS, Chang J, Won S, Jung JY. Longitudinal decline in lung function: a community-based cohort study in Korea. *Sci Rep.* 2019 Sep 20;9(1):13614.
  - Leem AY, Kim YS, Lee JH, Kim TH, Kim HY, Oh YM, Lee SD, Jung JY. Serum bilirubin level is associated with exercise capacity and quality of life in chronic obstructive pulmonary disease. *Respir Res.* 2019 Dec 9;20(1):279
-