




CV Template of KATRD International Conference 2021

Name	Yong Suk Jo			
First Name	Yong Suk	Last Name	Jo	
Country	Korea			
Organization	Hallym University Kangdong Sacred Heart Hospital			
Current Position	Clinical Assistant Professor of Pulmonary, Allergy, and Critical Care Medicine Department			

Educational Background

February, 2010 : Graduated from Kyung Hee University School of Medicine

February, 2016: Master's degree from Seoul National University College of Medicine

February, 2019: Ph. Degree from Kyung Hee University School of Medicine

Professional Experiences

03/01/2010 – 02/28/2011, Seoul National University Hospital (Internship)

03/01/2011 - 02/28/2015, Seoul National University Hospital (Resident)

03/01/2015 – 02/28/2017, Seoul National University Hospital (Fellowship training)

03/01/2017- 01/25/2019, KyungHee University Hospital
(Clinical Assistant Professor of pulmonology department)

03/01/2019 – Hallym University Kangdong Sacred Heart Hospital
(Clinical Assistant Professor of Pulmonary, Allergy, and Critical Care Medicine Department)

Professional Organizations

Member of the Korean Association of Internal Medicine (since 2011)

Member of the Korean Academy of Tuberculosis and Respiratory Diseases (since 2015)

Member of the Korean Society of Critical Care Medicine (since 2015)

Board of Internal Medicine (No. 15560)

Subspecialty Board of Pulmonology (No. 3-17-625)

Subspecialty Board of Critical Care Medicine (No. 1416)



Main Scientific Publications

<articles only as the 1st or corresponding author included>

1. Readmission to medical intensive care units: risk factors and prediction, *Yonsei Med J.* 2015 Mar;56(2):543-9.
2. The relationship between chronic obstructive pulmonary disease and comorbidities: a cross-sectional study using data from KNHANES 2010-2012. *Respir Med.* 2015 Jan;109(1):96-104.
3. Discordance between MTB/RIF and real-time tuberculosis-specific polymerase chain reaction assay in bronchial washing specimen and its clinical implications. *PLoS ONE* 11(10): e0164923. doi:10.1371/journal.pone.0164923
4. Different prevalence and clinical characteristics of asthma-COPD overlap syndrome according to accepted criteria. *Ann Allergy Asthma Immunol* 118 (2017) 696e703
5. Effect of Preadmission Metformin Use on Clinical Outcome of Acute Respiratory Distress Syndrome among Critically Ill Patients with Diabetes. *Tuberc Respir Dis* 2017;80:296-303
6. Risk factors for pulmonary hypertension in patients with tuberculosis-destroyed lungs and their clinical characteristics compared with patients with chronic obstructive pulmonary disease. *International Journal of COPD* 2017;12 2433–2443
7. Epidemiological study of PM2.5 and risk of COPD-related hospital visits and association with particle constituents in Chuncheon, Korea. *International Journal of COPD* 2018;13 299–307
8. Comparison of chronic obstructive pulmonary disease (COPD) assessment test and clinical COPD questionnaire to predict the risk of exacerbation. *International Journal of COPD* 2018;13 101–107
9. The cutoff point of clinical chronic obstructive pulmonary disease questionnaire for more symptomatic patients. *BMC Pulmonary Medicine* (2018) 18:38
10. Clinical characteristics and related risk factors of depression in patients with early COPD. *International Journal of COPD* 2018;13 1583-1590
11. Impact of BMI on exacerbation and medical care expenses in subjects with mild to moderate airflow obstruction. *International Journal of COPD* 2018;13 2261-2269
12. Neutrophil gelatinase-associated lipocalin as a complementary biomarker for the asthma-COPD overlap. *J Thorac Dis* 2018;10(8): 5047-5056
13. Comparing the different diagnostic criteria of Asthma-COPD overlap. *Allergy.* 2019 Jan;74(1): 186-189.



14. Longitudinal change of FEV1 and inspiratory capacity: clinical implication and relevance to exacerbation risk in patients with COPD. *International Journal of COPD* 2019;14 361-369
 15. Quantitative computed tomography texture analysis: can it improve diagnostic accuracy to differentiate malignant lymph nodes? *Cancer Imaging*. 2019 May 22;19(1):25.
 16. Exhaled Nitric Oxide in Patients with Stable Chronic Obstructive Pulmonary Disease: Clinical Implications of the Use of Inhaled Corticosteroids. *Tuberc Respir Dis (Seoul)*. 2020 Jan;83(1):42-50.
 17. Risk factors for early readmission after acute exacerbation of chronic obstructive pulmonary disease. *Ther Adv Respir Dis* 2020, Vol. 14: 1–11
 18. Effect of Inhaled Corticosteroids on Exacerbation of Asthma-COPD Overlap According to Different Diagnostic Criteria. *J Allergy Clin Immunol Pract*. 2020 Jan 15. pii: S2213-2198(20)30042-8.
 19. Relationship Between Changes in Inhalation Treatment Level and Exacerbation of Chronic Obstructive Pulmonary Disease: Nationwide the Health Insurance and Assessment Service Database. *International Journal of Chronic Obstructive Pulmonary Disease* 2020;15 1367–1375
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