Name	Tai Joon An
Country	Republic of Korea (South Korea)
Organization	The Catholic University of Korea
Current Position	Assistant Professor

Educational Background

2016-2022 Master`s and Doctoral degree, Graduate school, The Catholic University of Korea
2005-2011 College of Medicine, The Catholic University of Korea

Professional Experiences

- (Mar 2024- Current) Division of Pulmonary and Critical Care Medicine, Department of Internal medicine, Yeouido St. Mary Hospital, College of Medicine, The Catholic University of Korea; ***Assistant Professor***
- (Mar 2019- Feb 2024) Division of Pulmonary and Critical Care Medicine, Department of Internal medicine, Yeouido St. Mary Hospital, College of Medicine, The Catholic University of Korea; ***Clinical Assistant Professor***
- (Mar 2017-Feb 2019) Division of Pulmonology and Critical Care Medicine, Department of Internal medicine, Yeouido St. Mary Hospital, College of Medicine, The Catholic University of Korea; ***Fellowship***
- (Mar 2013-Feb 2017) Department of internal medicine, College of Medicine, The Catholic University of Korea; ***Residency***
- (Mar 2011-Feb 2012) Catholic Medical Center; ***Internship***

Professional Organizations

- Korea Workers' Compensation & Welfare Service, South Korea, Consultant Physician (2023~)
- National Health Insurance Service, South Korea, Consultant Physician (2022~)
- Korean Medical Association, South Korea, Consultant Clinical Specialist (2022~)
- Korea Environmental Industry & Technology Institute, Advisory Committee Member, South Korea (2022~)
- Ministry of Food and Drug Safety, Medical Devices Committee, South Korea (2022~)

Main Scientific Publications

- Prior pneumococcal vaccination improves in-hospital mortality among elderly population hospitalized due to community-acquired pneumonia. BMC Pulmonary Medicine, 2024
- Metabolic disorders are associated with drug-induced liver injury during anti-tuberculosis treatment a multicenter prospective observational cohort study in Korea. Open Forum Infectious Disease, 2023
- Tiotropium Bromide Improves Neutrophilic Asthma by Recovering Histone Deacetylase 2 Activity, JKMS, 2023
- Development of a multipotent diagnostic tool for chest X-rays by multi-object detection method, Sci Rep, 2022
- Benefits of Early Systemic Corticosteroid in Clinical Deterioration of Post-COVID-19 Interstitial Lung Disease, Tuberculosis and Respiratory Disease, 2022
- FVC, but not FEV1, is associated with clinical outcomes of asthma-COPD overlap, Sci Rep, 2022
- Continuing Quality Assessment Program Improves Clinical Outcomes of Hospitalized Community-Acquired Pneumonia: A Nationwide Cross-Sectional Study in Korea, JKMS, 2022
- COPD is not associated with a poor prognosis in COVID-19, Tuberculosis and Respiratory Disease,2022
- Tiotropium bromide has a more potent effect than corticosteroid in the acute neutrophilic asthma mouse model, Tuberculosis and Respiratory Disease, 2022
- Diaphragm Ultrasound is an Imaging Biomarker that Distinguishes Exacerbation Status from Stable Chronic Obstructive Pulmonary Disease, IJCOPD, 2022
- Inhaled corticosteroid is not associated with a poor prognosis in COVID-19, Respirology, 2021
- Clinical Characteristics of Chronic Cough in Korea, Tuberculosis and Respiratory Disease, 2018
- Effects of Macrolide and Corticosteroid in Neutrophilic Asthma Mouse Model, Tuberculosis and Respiratory Disease, 2018