




Name	EUN JOO LEE	
Country	KOREA UNIVERSITY	
Organization	KOREA UNIVERSITY, ANAM HOSPITAL	
Current Position	Professor, Section chief	

Educational Background

1995.3 - 2001.2 : College of Medicine, Korea University, Seoul, Korea

2003.9 - 2005.8 : Graduate School of Korea University, Master's Course.

Majored in Internal Medicine.

Received the Master's Degree in Medical Science.

2005.9 - 2008.2 : Graduate School of Korea University, Ph.D. Course.

Majored in Internal Medicine.

Professional Experiences

2002.3 - 2006.2 : Resident, Dept. of Internal Medicine, Korea University Hospital

(Korean Board of Internal Medicine No. 10156)

2006.3 - 2009.2 : Fellow, Clinical full time instructor,

Dept. of Respiratory , Allergy and Critical Care Medicine,

Korea University Anam Hospital

2020.3 ~ Present : Professor, Dept. of Respiratory, Allergy and Critical Care Medicine,

Korea University Anam Hospital

UPMC (University of Pittsburgh Medical Center) visiting scholar (2016.9-2018.2)



Professional Organizations

The Korean Association of Internal Medicine

The Korean Society of Tuberculosis and Respiratory Diseases

s/p Director of the Ethics Board of The Korean Society of Tuberculosis and Respiratory Diseases

Director of the Educational Board of KAIRB

Main Scientific Publications

Lymphangiomyomatosis and mTOR inhibitors in real world-a narrative review.

Sanghoon Park, **이은주**

J Thorac Dis 2023; 15: 6333-6344

Mesenchymal stem cells recuse ER stress via PERK-Nrf2 pathway in an aged mouse model

이은주, Cardenes N, Alvarez D, Sellares J, Sembrat J, Aranda P, Peng Y, Bullock J, Nouraie SM, Mora AL, Rojas M,

Respirology 2020; 25: 417-426

Diagnosis and treatment of cystic lung disease

Sanghoon Park, **이은주**

Korean J Intern Med 2017; 32: 229-238

Pulmonary graft-versus-host disease after autologous hematopoietic stem cell transplantation

Sui In Choi, **이은주***, Dong Oh Kang, Sang Yeub Lee, Kwang Ho In, Han-Kyeom Kim, Sanghoon Park

Korean J Intern Med 2016; 31:1181-1183

Humidifier Disinfectant-associated Interstitial Lung Disease in an Animal Model Induced by Polyhexamethylene Guanidine Aerosol.

Park S, Lee K, **이은주***, Lee SY, Kim HK, Kang MS

Am J Respir Crit Care Med. 2014;190:706-8

The effect of adipose stem cell therapy on pulmonary fibrosis induced by repetitive intratracheal bleomycin in mice.

Lee SH, **이은주***, Lee SY, Kim JH, Shim JJ, In KH, Kang KH, Uhm CS, Kim HK, Park S, Kim HS, Kim YM, Yoo TJ

Exp Lung Res 2014;40:117-25