




Name	Hyun-Kyung Lee	
Country	Republic of Korea	
Organization	Inje University Busan Paik Hospital	
Current Position	Professor of Internal Medicine, Division of Pulmonary, Allergy, and Critical Care Medicine. Chief of Division	

Educational Background

College

Mar/1990- Feb/1992 Premedical school, College of Medicine, Ewha Woman's University, Seoul, Korea

Medical School

Mar/1992 - Feb/1996 College of Medicine, Ewha Woman's University
Seoul, Korea
Bachelor of Medicine, M.D.

#Postgraduate School

Sep/1998 - Aug/2000 The Graduate School, Ewha Woman's University
Seoul, Korea (Master course), M. Sc.

Mar/2003 - 2014 The Graduate School, College of Medicine, University of Ulsan,
(Doctoral course), Ulsan, Korea, PhD

Professional Experiences

Internship

Sanggye Paik Hospital,
Mar/1996 - Feb/1997 College of Medicine, Inje University, Korea

Residency

Department of Internal Medicine,
Mar/1997 - Feb/2001 Sanggye Paik Hospital,
College of Medicine, Inje University, Korea

Fellowship

Department of Internal Medicine (Division of Pulmonary Medicine)
Mar/2001 - Feb/2002 Mokdong Hospital, College of Medicine, Ewha Woman's University,
Seoul, Korea



Faculty

Mar/2002 to Feb/2003	Clinical Instructor Department of Internal Medicine (Division of Pulmonary and Critical Care Medicine), Asan Medical Center, College of Medicine, University of Ulsan, Seoul, Korea
Mar/2003 to Mar/2006	Instructor Department of Internal Medicine (Division of Pulmonary and Critical Care Medicine), Seoul Paik Hospital, College of Medicine, Inje University, Seoul, Korea
Apr/2006 to Mar/2011	Assistant professor Department of Internal Medicine (Division of Pulmonary and Critical Care Medicine), Busan Paik Hospital, College of Medicine, Inje University, Busan, Korea
Apr/2011 to Mar/2017	Associate professor Department of Internal Medicine (Division of Pulmonary, Allergy and Critical Care Medicine), Busan Paik Hospital, College of Medicine, Inje University, Busan, Korea
Apr/2017 to present	Professor of Internal Medicine

Professional Organizations

1. Member, The Korean Medical Association (1996-)
2. Member, Korean Association of Internal Medicine (2001-)
3. Member, Korean Academy of Tuberculosis and Respiratory Diseases(2001-)
4. Member, Korean Society of Critical Care Medicine (2003-)
5. Member, Korean Association for the Study of Lung Cancer (2003~)
6. Member, International Association for the Study of Lung Cancer (2011~)
7. Member, Asian Pacific Society of Respirology (2008~)



Main Scientific Publications

1. **Lee HK**, Park YH, Namgung J, Cho NK, Yuh YJ, Kim SR. The role of lactate dehydrogenase as a tumor marker. Korean J Intern Med 2000; 58: 575-581.
2. **Lee HK**, Kim DS, Yoo B, Seo JB, Rho JY, TV Colby, Kitaichi M. Histopathologic Pattern and Clinical Features of Rheumatoid arthritis-Associated Interstitial Lung Disease. Chest 2005; 127: 2019-2027.
3. Yoo JW, Song JW, Jang SJ, Lee CK, Kim MY, **Lee HK**, Jegal YJ, DS Kim. Comparison between cryptogenic organizing pneumonia and connective tissue disease-related organizing pneumonia. Rheumatology 2011; 50:932-938
4. **Song JW, Jeong YJ, Kim KI, Choi SJ, Lee HK, Lee KN, Manzano AC. Environmental lung diseases: Clinical and imaging findings. Clin Radiol 2013; 68:310-316.**
5. Song JW, **Lee HK**, Lee CK, Chae EJ, Jang SJ, Colby TV, Kim DS. Clinical course and outcome of rheumatoid arthritis-related usual interstitial pneumonia. Sarcoidosis Vasculitis and Diffuse Lung Disease 2013; 30: 103-112
6. Lee SH, Kim SY, Kim DS, Kim YW, Chung MP, Uh ST, Park CS, Jeong SH, Park YB, Lee HL, Shin JW, Lee EJ, Lee JH, Jegal Y, **Lee HK**, Kim YH, Song JW, Park MS. Comparisons of Prognosis between Surgically and Clinically Diagnosed Idiopathic Pulmonary Fibrosis Using Gap Model:
7. Koo SM, Kim SY, Choi SM, **Lee HK**; Korean Interstitial Lung Diseases Study Group. Korean Guidelines for Diagnosis and Management of Interstitial Lung Diseases: Part 5. Connective Tissue Disease Associated Interstitial Lung Disease. Tuberc Respir Dis 2019;82(4):285-297
8. **HK Lee**, MY Noh, SW Hong, SM Kim, SH Kim, YS Kim, et al. Erlotinib Activates Different Cell Death Pathways in EGFR-mutant Lung Cancer Cells Grown in 3D Versus 2D Culture Systems. Anticancer Res. 2021 Mar;41(3):1261-1269
9. Jegal Y, Park JS, Kim SY, Yoo H, Jeong SH, **Lee HK**, et al. Clinical Features, Diagnosis, Management, and Outcomes of Idiopathic Pulmonary Fibrosis in Korea: Analysis of the Korea IPF Cohort (KICO) Registry. Tuberc Respir Dis. 2022;85:185-194.