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| <b>Name</b>             | Hyun-Kyung Lee  |  |
| <b>Country</b>          | Republic of Korea   |   |
| <b>Organization</b>     | Inje University Busan Paik Hospital   |   |
| <b>Current Position</b> | 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**  
Mar/1996 - Feb/1997 Sanggye Paik Hospital,  
College of Medicine, Inje University, Korea

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

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

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

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| Mar/2003 to Mar/2006 | Instructor<br><br>Department of Internal Medicine (Division of Pulmonary and Critical Care Medicine), Seoul Paik Hospital,<br><br>College of Medicine, Inje University, Seoul, Korea               |
| Apr/2006 to Mar/2011 | Assistant professor<br><br>Department of Internal Medicine (Division of Pulmonary and Critical Care Medicine), Busan Paik Hospital,<br><br>College of Medicine, Inje University, Busan, Korea      |
| Apr/2011 to Mar/2017 | Associate professor<br><br>Department of Internal Medicine (Division of Pulmonary, Allergy and Critical Care Medicine), Busan Paik Hospital,<br>College of Medicine, Inje University, Busan, Korea |
| Apr/2017 to present  | Professor of Internal Medicine   |

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**Professional Organizations**

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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 Respiriology (2008~)

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**Main Scientific Publications**

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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
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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.
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