


Curriculum Vitae

Name	Byoung Soo Kwon, M.D.	
Current Position & Affiliation	Division of Pulmonology and Critical Care Medicine, Department of Internal Medicine, Seoul National University Bundang Hospital	
Country	Korea	
Educational Background		

- 2006. 2 – 2008. 2 Pre-Medicine
Medical College of Eulji University
Daejeon, Korea
- 2008. 3 – 2012. 2 M.D.
Graduate summa cum laude
Medical College of Eulji University
Daejeon, Korea
- 2015.3 – 2017.2 Master of Science in Medicine
University of Ulsan College of Medicine
Seoul, Korea
- 2016.8 – 2016.9 Weill-Cornell Presbyterian hospital visiting scholarship

Professional Experience

- 2012. 3 – 2013.2 Intern
Asan Medical Center,
University of Ulsan College of Medicine
Seoul, Korea
- 2013. 3 – 2017.2 Resident, Internal Medicine,
Asan Medical Center,
University of Ulsan College of Medicine
Seoul, Korea
- 2017.3 – 2019.2 Clinical fellow, Pulmonology and critical care medicine
Asan Medical Center,
University of Ulsan College of Medicine
Seoul, Korea

2019.3 – Clinical assistant professor
Seoul National University Bundang Hospital
Seongnam, Korea

2021.3 – Assistant professor
Seoul National University Bundang Hospital
Seongnam, Korea

Professional Organizations

Member, Korean Association of Internal Medicine
Member, Korean Academy of Tuberculosis and Respiratory Diseases
Member, Korean Society of Critical Care Medicine

Main Scientific Publications

1. **BS Kwon**, Choe J, Do KH, Hwang HS, Chae EJ, Song JW: Computed tomography patterns predict clinical course of idiopathic pulmonary fibrosis, *Respir Res.* 2020 Nov 10;21(1):295
2. **BS Kwon**, Kim Y, Lee SH, Lim SY, Lee YJ, Park JS, Cho YJ, Yoon HI, Lee CT, Lee JK: The high incidence of severe adverse events due to pyrazinamide in elderly patients with tuberculosis, *PLoS One.* 2020 Jul 21;15(7):e0236109
3. **BS Kwon**, SH Choi, Y Koh, J-W Hur, SB Hong, CM Lim: Safety of antimicrobial de-escalation for culture-negative severe pneumonia, *J Crit Care.* 2019 Dec; 54:14-19
4. **BS Kwon**, JH Park, S Kim, S Park, W Ji, WS Kim, JC Lee, YR Park, CM Choi: Survival benefit of first-generation epidermal growth factor receptor-tyrosine kinase inhibitors in female with advanced lung cancer, *Tumori*, 2019 Jun;105(3):216-224
5. **BS Kwon**, JW Song: New diagnostic guidelines for idiopathic pulmonary fibrosis, *Korean J Med* 2019;94(2):173-181
6. JH Park, **BS Kwon**, SJ Park, W Ji, S Yoon, CM Choi, JC Lee: Exceptional pemetrexed sensitivity can predict therapeutic benefit from subsequent chemotherapy in metastatic non-squamous non-small cell lung cancer, *J Cancer Res Clin Oncol*, 2019 Jul;145(7):1897-1905
7. **BS Kwon**, JH LEE, Y Koh, WS Kim, JW Song, YM Oh, SD LEE, SW Lee, JS LEE, CM Lim, CM Choi, JW Huh, SB Hong, TS Shim, KW Jo: The natural

- history of non-cavitary nodular bronchiectatic *Mycobacterium avium* complex lung disease, *Respire Med* 2019 Apr; 150:45-50
8. **BS kwon**, TS Shim, KW Jo: The second recurrence of MAC lung disease after successful treatment for first recurrence, *Eur Respir J* 2019 Jan 3;53(1)
 9. **Kim OH, Kwon BS**, Han M, Koh Y, Kim WS, Song JW, Oh YM, Lee SD, Lee SW, Lee JS, Lim CM, Choi CM, Huh JW, Hong SB, Shim TS, Jo KW: Association between duration of aminoglycoside treatment and outcome of cavitary *Mycobacterium avium* complex lung disease, *Clin Infect Dis*, 2019 May 17;68(11):1870-1876
 10. **BS Kwon**, MN Kim, H Sung, WS Kim, JW Song, YM Oh, SD Lee, JS Lee, CM Lim, CM Choi, JW Huh, SB Hong, S Park, TS Shim, YP Chong, KW Jo: *In vitro* MIC values of rifampin and ethambutol and treatment outcome in *Mycobacterium avium* complex lung disease, *Antimicrob Agents Chemother*, 2018 Sep 24;62(10).
 11. **BS Kwon, JH Park**, DI Gwon, JS Lee: Feasibility of endovascular catheter biopsy as a diagnostic modality for patients with pulmonary artery sarcoma (PAS): A single center experience. *Vascular and Endovascular surgery* 2018 Nov;52(8):636-640
 12. **BS Kwon, JH Park**, WS Kim, JS Song, CM Choi, JK Rho, JC Lee: predictive factors for switched EGFR-TKI retreatment in patients with EGFR-mutant non-small cell lung cancer. *Tuberculosis & Respiratory Diseases, Tuberc Respir Dis* 2017;80:1-7
 13. **BS Kwon**, JY Huh, JH Kim, CH Sohn, EJ Chae, JW Song: A Case of Acute Lung Injury due to Mercury Vapor Inhalation. *Korean J Med* 2015; 89(5): 563-566, JUN 30 2015
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