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<b>Country</b>	Korea	
<b>Organization</b>	Seoul National University, Internal Medicine, pulmonology and critical care	
<b>Current Position</b>	Assistant Professor	

## Educational Background

2002~2006 B.S in Medicine, Ewha Womans University, Seoul, Korea

2010~2012 M.S in Internal Medicine, Seoul National University College of Medicine, Seoul, Korea

2013~2015 Ph.D in Internal Medicine, Seoul National University College of Medicine, Seoul, Korea

## Professional Experiences

2006~2007 Internship, Seoul National University Hospital

2007~2011 Resident, Department of Internal Medicine, Seoul National University Hospital

2011~2013 Fellow, Division of Pulmonary and Critical Care, Department of Internal Medicine, Seoul National University Hospital

2013~2022.8 Clinical Assistant/Associate Professor, Division of Pulmonary and Critical Care, Department of Internal Medicine, Seoul National University Bundang Hospital

2022.9~2023.8 Visiting Scholar, Stanford Medical Center, Department of Critical Care

2023.9~ Assistant professor, Division of Pulmonary and Critical Care, Seoul National University College of Medicine, Seoul National University Bundang Hospital, Seoul, Korea

## Main Scientific Publications

1. Lee YJ, Ahn S, Cho JY, Park TY, Yun SY, Kim J, Kim JM, Lee J, Lee SM, Park JS, Cho YJ, Yoon HI, Lee JH, Lee CT, **Lee YJ**. (2022) Change in perception of the quality of death in the intensive care unit by healthcare workers associated with the implementation of the “well-dying law”. Intensive Care Medicine. Mar 48(3):281-289.
2. Lee HW, Park Y, Jang EJ, **YJ Lee**. (2019) Intensive care unit length of stay is reduced by protocolized family support intervention: a systematic review and meta-analysis. Intensive Care Medicine. Aug 45(8):1072-1081.



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3. Cho KJ, Kim JS, Lee DH, Lee SM, Song MJ, Lim SY, Cho YJ, Jo YH, Shin Y, **Lee YJ**. (2023) Prospective, multicenter validation of the deep learning-based cardiac arrest risk management system for predicting in-hospital cardiac arrest or unplanned intensive care unit transfer in patients admitted to general wards. *Critical Care*. Sep 5;27(1):346.
  4. Cho JY, Park JH, Kim J, Lee J, Park JS, Cho YJ, Yoon HI, Lee SM, Lee JH, Lee CT, **Lee YJ**. (2019) Factors associated with quality of death in intensive care units as perceived by medical staff: a multicenter cross-sectional survey. *Crit Care Med*. Sep 47(9):1208–1215
  5. Kim Y, Lee DS, Min H, Choi YY, Lee EY, Song I, Park JS, Cho YJ, Jo YH, Yoon HI, Lee JH, Lee CT, Do SH, **Lee YJ**. (2017) Effectiveness analysis of a part-time rapid response system during operation vs. non-operation. *Crit Care Med*. Jun 45(6):e592-e599.
  6. Kim HJ, Jeon K, Kang BJ, Ahn JJ, Hong SB, Lee DH, Moon JY, Kim JS, Park J, Cho JH, Lee SM, **Lee YJ** (2021) Relationship between the presence of dedicated doctors in rapid response systems and patient outcome: a multicenter retrospective cohort study. *Respiratory Research*. Aug 26;22(1):236.
  7. Kim J, Park SJ, Choi S, Seo WW, **Lee YJ** (2021) Hospitalization for acute coronary syndrome increases the longterm risk of pneumonia: a populationbased cohort study. *Scientific Reports*. May 6;11(1):9696
  8. Kang HR, Kim DJ, Lee J, Cho YJ, Kim JS, Lee SM, Lee JH, Jheon S, Lee CT, **Lee YJ** (2017) A comparative analysis of survival prediction using PRESERVE and RESP scores. *Ann Thorac Surg*. Sep 104(3):797-803.
  9. **Lee YJ**, Cho K, Kwon O, Park H, Kwon J, Park J, Kim JS, Lee M, Kim AJ, Ko R, Jeon K, Jo YH. (2021) Multicenter validation study of the deep learning-based early warning score for predicting in-hospital cardiac arrest in patients admitted to general wards. *Resuscitation*. Apr 22;163:78-85.
  10. H-J Kim, DK Oh, SY Lim, Y-J Cho, S Park, GY Suh, C-M Lim, **Lee YJ** (2023) Antibigram of Multidrug-Resistant Bacteria Based on Sepsis Onset Location in Korea: A Multicenter Cohort Study. *J Korean Med Sci*. Mar 13;38(10):e75.
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