




Name	So Young Park	
Country	Republic of Korea	
Organization	Hallym University, Kangdong sacred heart hospital	
Current Position	Clinical professor	

Educational Background

1997-2003: Bachelor's Degree, Hallym University, Chuncheon, Korea
 2006-2008: Master's Degree, Hallym University graduate school, Chuncheon, Korea
 2014-2018: Ph.D., University of ulsan college of medicine, Seoul, Korea

Professional Experiences

2008-2010: Fellow, Samsung medical center, Pulmonology and critical care
 2010-2011: Clinical assistant professor, Kyunghee medical center, Kunghee University, Pulmonology and critical care
 2011-2013: Full time instructor, Chuncheon Sacred Heart Hospital, Hallym medical center, Pulmonology and critical care
 2013-2016: Assistant professor, Kangdong Sacred Heart Hospital, Hallym medical center, Pulmonology and critical care
 2106-2018: Clinical Associated professor, KyungHee Medical Center, Pulmonology and critical care
 2018-2019.2: Assistant professor, Chungnam National University Hospital, Pulmonology and critical care
 2019.3-2022.2: Associated professor, Ewha Womens University Seoul Hospital, Pulmonology and critical care

Professional Organizations

The Korean Society of Critical Care Medicine : standardization committee, ethical committee, public relations committee
 The Korean Academy of Tuberculosis and Respiratory Disease: ethical committee
 KOREAN SOCIETY FOR HOSPICE AND PALLIATIVE CARE: non-appointed director

Main Scientific Publications

Autophagy Primes Neutrophils for Neutrophil Extracellular Trap Formation During Sepsis. Am J Respir Crit Care Med. 2017 Sep 1;196(5):577-589
 End-of-Life Care in ICUs in East Asia: A Comparison Among China, Korea, and Japan. Park SY, Phua J, Nishimura M, Deng Y, Kang Y, Tada K, Koh Y; Asian Collaboration for Medical Ethics (ACME) Study Collaborators and the Asian Critical Care Clinical Trials (ACCCT) Group. Crit Care Med. 2018 Jul;46(7):1114-112
 The Long-term Efficacy of Domiciliary Noninvasive Positive-Pressure Ventilation in Chronic Obstructive Pulmonary Disease: A Meta-Analysis of Randomized Controlled Trials. So Young Park, M.D., Ph.D., Kwang Ha Yoo, M.D., Ph.D.2, Yong Bum Park, M.D., Ph.D.3, Chin Kook Rhee, M.D., Ph.D.4, Jinkyong Park, M.D., Ph.D.5, Hye Yun Park, M.D., Ph.D.6, Yong Il Hwang, M.D., Ph.D.7, Dong Ah Park, Ph.D.8, Yun Su Sim, M.D. Tuberculosis and Respiratory Diseases 2022;85(1):47-55.

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