




## CV Template of KATRD International Conference 2021

<b>Name</b>	Deog Kyeom Kim			
<b>First Name</b>	Deog Kyeom	<b>Last Name</b>	Kim	
<b>Country</b>	Republic of Korea			
<b>Organization</b>	Seoul National University, College of Medicine, SMG-SNU Boramae Medical Center			
<b>Current Position</b>	Professor			

### Educational Background

- ◆ M.D, PhD., Medicine, College of Medicine, Seoul National University, Korea

### Professional Experiences

- ◆ Assistant Professor, Associate Professor, and Professor. Division of Respiratory and Critical Care Medicine, Department of Internal Medicine, Seoul National University College of Medicine, Seoul, Korea
- ◆ Research fellow, Channing Laboratory, Harvard Medical School affiliated Brigham and Women's Hospital, Boston, MA, USA
- ◆ Fellowship, Division of Pulmonary and Critical Care Medicine, Department of Internal Medicine, Seoul National University Hospital, Seoul, Korea
- ◆ Residency, Department of Internal Medicine, Seoul National University Hospital, Seoul, Korea

### Professional Organizations

- ◆ Member of the Korean Academy of Tuberculosis and Respiratory Diseases (KATRD)
- ◆ Director of the Planning Board, KATRD
- ◆ Steering committee member of COPD study group, asthma study group, bronchiectasis study group etc., KATRD
- ◆ Member of ATS, ERS, and APSR.

### Main Scientific Publications

- ◆ Koo HK, Bae W, Moon JY, Lee H, Kim JW, Jang SH, Yoon HK, Kim DK Differential features of chronic cough according to etiology and the simple decision tree for predicting causes. *Sci Rep* 2021 May 14;11(1):10326
- ◆ Lee YJ, Choi S, Kwon SY, Lee Y, Lee JK, Heo EY, Chung HS, Kim DK. A Genome-Wide Association Study in Early COPD: Identification of One Major Susceptibility Loci *Int J Chron Obstruct Pulmon Dis.* 2020; 15: 2967–2975.



- ◆ Yoon JK, Lee JK, Lee CH, Hwang YI, Kim H, Park D, Hwang KE, Kim SH, Jung KS, Yoo KH, Ra SW, Kim DK. The Association Between Eosinophil Variability Patterns and the Efficacy of Inhaled Corticosteroids in Stable COPD Patients [Int J Chron Obstruct Pulmon Dis.](#) 2020; 15: 2061–2070.
- ◆ Song JH, Lee CH, Um SJ, Park YB, Yoo KH, Jung KS, Lee SD, Oh YM, Lee JH, Kim EK, Kim DK; KOLD, KOCOSS, and SNU airway registry investigators Clinical impacts of the classification by 2017 GOLD guideline comparing previous ones on outcomes of COPD in real-world cohorts [Int J Chron Obstruct Pulmon Dis.](#) 2018 Oct 23;13:3473-3484
- ◆ Chronic cough as a novel phenotype of chronic obstructive pulmonary disease. Koo HK, Park SW, Park JW, Choi HS, Kim TH, Yoon HK, Yoo KH, Jung KS, Kim DK. [Int J Chron Obstruct Pulmon Dis.](#) 2018 May 30;13:1793-1801
- ◆ Lee CH, Choi S, Jang EJ, Yang HM, Il Yoon H, Kim YJ, Kim J, Yim JJ, Kim DK. Inhaled bronchodilators and acute myocardial infarction: a nested case-control study. [Sci Rep.](#) 2017 Dec 20;7(1):17915
- ◆ Cheng DT\*, Kim DK\*, Cockayne DA, Belousov A, Bitter H, Cho MH, Duvois A, Edwards L, Lomas DA, Miller BE, Reynaert NK, Tal-Singer R, Wouters EM, Agustí A, Fabbri LF, Rames A, Visvanathan S, Rennard S, Jones P, Parmar H, MacNee W, Wolff G, Silverman EK, Mayer RJ, Pillai SG. Systemic sRAGE is a biomarker of emphysema and associated with AGER genetic variants in COPD patients. [Am J Respir Crit Care Med](#) 2013;188:948
- ◆ DK Kim, MH Cho, CP Hersh, DA Lomas, BE Miller, X Kong, P Bakke, A Gulsvik, A Agustí, E Wouters, B Celli, H Coxson, J Vestbo, W MacNee, JC Yates, S Rennard, A Litonjua, W Qiu, TH Beaty, JD Crapo, J Riley, R Tal-Singer, and EK Silverman. Genome-wide association analysis of blood biomarkers in COPD. [Am J Respir Crit Care Med](#) 2012 Dec 15;186(12):1238-47