



Curriculum Vitae

Full Name: Hyunah Kim

Affiliation: College of Pharmacy, Sookmyung Women's University

Position & Title: Associate Professor

Education

- 2003-2006 Doctor of Pharmacy with Cum Laude, McWhorter School of Pharmacy, Samford University, USA
- 1997-2000 Master of Clinical Pharmacy, College of Pharmacy, Sookmyung Women's University, Republic of Korea
- 1991-1995 Bachelor of Pharmacy, College of Pharmacy, Sookmyung Women's University, Republic of Korea

Professional Experience

- 2014-Present Associate Professor, College of Pharmacy, Sookmyung Women's University, Republic of Korea
- 2017-Present Affiliate Clinical Instructor of Pharmacy Practice, McWhorter School of Pharmacy, Samford University, USA
- 2012-2013 Assistant Professor, College of Pharmacy, Ajou University, Republic of Korea
- 2008-2011 Research Professor, College of Pharmacy, Seoul National University, Republic of Korea
- 2006-2007 Pharmacy Practice Resident, Department of Pharmacy, Charleston Area Medical Center, USA

Professional Organizations

- Co-Chair, Education Committee, Korean Society of Parenteral and Enteral Nutrition
- Secretary General, Korean College of Clinical Pharmacy
- Chair, Institutional Pharmacy Practice Experience Committee, Korean Association of Pharmacy Education
- Vice-Chair, Publication Committee, The Korean Academy of Pharmacy Health Communication
- Research Committee, Korean Academy of Social & Managed Care Pharmacy

Research Interests

- Pharmacotherapy in critical care and chronic diseases
- Pharmacovigilance and drug safety
- Clinical nutrition

Publications

- Eum S, Ock M, Lee S, **Kim H**. Adverse events and concurrent medications associated with parenteral nutrition use. *Basic Clin Pharmacol Toxicol*. 2019;124:154-162.
- **Kim H**, Baik SY, Yang SJ, et al. Clinical experiences and case review of angiotensin II receptor blocker-related angioedema in Korea. *Basic Clin Pharmacol Toxicol*. 2019;124:115-122.
- **Kim H**, Lee H, Yim HW, Kim HS. Association of serum 25-hydroxyvitamin D and diabetes-related factors in Korean adults without diabetes: the Fifth Korean National Health and Nutrition Examination Survey 2010-2012. *Prim Care Diabetes*. 2018;12:59-65.
- **Kim H**, Kim N, Lee DH, Kim HS. Analysis of national pharmacovigilance data associated with statin use in Korea. *Basic Clin Pharmacol Toxicol*. 2017;121:409-413.
- **Kim H**, Kim TM, Jeong YJ, Baik SJ, Yang SJ, Kim HS, et al. The differences in the incidence of diabetes mellitus and prediabetes according to the type of HMG-CoA reductase inhibitors prescribed in Korean patients. *Pharmacoepidemiol Drug Saf*. 2017;26:1156-1163.
- **Kim H**, Jeong YJ, Baik SJ, Yim HW, Choi IY, Kim HS, et al. Analysis and comparison of the costeffectiveness of statins according to the baseline low-density lipoprotein cholesterol level in Korea. *J Clin Pharm Ther*. 2017;42:292-300.



- **Kim H**, Kim HS, Ko H, Choi J, Cho NH. Analysis of inappropriate medication use and drug interactions in elderly individuals in Korea. 2017. *Int J Clin Pharmacol Ther.* 2017;55:847-852.
- **Kim H**, Bang ES, Lim SK, Lee JM. DRESS syndrome and acute generalized exanthematous pustulosis induced by anti-tuberculosis medications and moxifloxacin in one patient. *Int J Clin Pharmacol Ther.* 2016;54:808-15.
- **Kim H**, Kim HS, Bowman JD, Cho NH. Comparing diabetic patient characteristics related to stated medication adherence in a rural versus urban community in Korea. *J Clin Pharm Ther.* 2016;41:40-46.
- Kim HS, **Kim H**, Lee H, Park B, Park S, Lee SH, Cho JH, Song H, Kim JH, Yoon KH, Choi IY. Analysis and comparison of statin prescription patterns and outcomes according to clinical department. *J Clin Pharm Ther.* 2016;41:70-77.
- Sohn HS, Kwon JW, Shin S, Kim HS, **Kim H**. Effect of smoking status on progression-free and overall survival in non-small-cell lung cancer patients receiving erlotinib or gefitinib: a metaanalysis. *J Clin Pharm Ther.* 2015;40:661-71.
- Sohn HS, Kwon JW, Kim HS, **Kim H**. Implications of using Cockcroft-Gault and Modification of Diet in Renal Disease Study equations to estimate renal function in ethnic Korean patients. *Am J Health Syst Pharm.* 2014;71:1009-18.