

이력서

2007.2 충남대학교 의과대학 졸업

2012.3 – 2016.2 순천향대학교 천안병원 내과 전공의

2016.3 – 2018.2 순천향대학교 천안병원 신장내과 전임의

2018.3 – 2019.2 순천향대학교 천안병원 신장내과 임상조교수

2019.3 – 순천향대학교 천안병원 신장내과 조교수

주요 논문

The effects of nonyl phenoxy polyethoxyl ethanol on cell damage pathway gene expression in SK-NSH cells.

Korean J Intern Med. 2015 Nov;30(6):873-83. 1저자

Concurrent Hemoperfusion and Hemodialysis in Patients with Acute Pesticide Intoxication.

Blood Purif. 2016;42(4):329-336. 1저자

Adefovir-induced Fanconi syndrome associated with osteomalacia.

Clin Mol Hepatol. 2017 Sep;24(3):339-344. 1저자

Clinical characteristics of stress cardiomyopathy in patients with acute poisoning.

Sci Rep. 2018 Jan 9;8(1):223. 1저자

Bariatric Surgery can Reduce Albuminuria in Patients with Severe Obesity and Normal Kidney Function by Reducing Systemic Inflammation.

Obes Surg. 2018 Mar;28(3):831-837. 1저자

Seizures in patients with acute pesticide intoxication, with a focus on glufosinate ammonium.

Hum Exp Toxicol. 2018 Apr;37(4):331-337. 1저자

Predicting intradialytic hypotension using heart rate variability.

Sci Rep. 2019 Feb 22;9(1):2574. 1저자

Hemoperfusion leads to impairment in hemostasis and coagulation process in patients with acute pesticide intoxication.

Sci Rep. 2019 Sep 16;9(1):13325. 1저자

Age-adjusted global glomerulosclerosis predicts renal progression more accurately in patients with IgA nephropathy.

Sci Rep. 2020 Apr 14;10(1):6270. 교신저자

Decreased Glucose Utilization Contributes to Memory Impairment in Patients with Glufosinate Ammonium Intoxication.

J Clin Med. 2020 Apr 23;9(4):1213. 1저자

Severity of foot process effacement is associated with proteinuria in patients with IgA nephropathy.

Kidney Res Clin Pract. 2020 Sep 30;39(3):295-304. 교신저자

Impact of Acid-Base Status on Mortality in Patients with Acute Pesticide Poisoning.

Toxics. 2021 Jan 23;9(2):22. 교신저자

New Model for Predicting the Presence of Coronary Artery Calcification.

Park S, Hong M, Lee H, Cho NJ, Lee EY, Lee WY, Rhee EJ, Gil HW.

J Clin Med. 2021 Jan 25;10(3):457. 1저자

RIPK3 Contributes to Lyso-Gb3-Induced Podocyte Death.

Kim SY, Park S, Lee SW, Lee JH, Lee ES, Kim M, Kim Y, Kang JS, Chung CH, Moon JS, Lee EY.

Cells. 2021 Jan 27;10(2):245. 1저자