

## CURRICULUM VITAE

### 김진화

조선대학교병원 내분비대사내과



#### [학력]

1996-2002	조선대학교 의과대학 의학과 (학사)
2004-2006	조선대학교 대학원 의학과 (석사)
2006-2008	조선대학교 대학원 의학과 (박사)

#### [경력]

2007-2010	조선대학교병원 내분비대사내과 전임의
2014-2015	Massachusetts General Hospital (MGH), Harvard Medical School, Boston, USA Research fellow
2010-2018	조선대학교병원 내분비대사내과 조교수, 부교수
2018-현재	조선대학교병원 내분비대사내과 교수

#### [관심분야]

1. Diabetes epidemiology
2. Diabetes vascular complication

#### [논문]

1. Kim JH, Lyu YS, Kim BS, Kim MK, Kim SY, Baek KH, Song KH, Han K, Kwon HS. Cardiorenal Outcomes and Mortality after SGLT2 Inhibitor Initiation in Type 2 Diabetes Patients with Prior Percutaneous Coronary Intervention History. *Diabetes Obes Metab.* 2024, Accepted.
2. Kim JH, Lyu YS, Kim MK, Kim SY, Baek KH, Song KH, Han K, Kwon HS. Repeated detection of non-alcoholic fatty liver disease increases the incidence risk of type 2 diabetes in young adults. *Diabetes Obes Metab.* 2024 Jan;26(1):180-190.
3. Lyu YS, Pyo JS, Cho WJ, Kim SY, Kim JH. Clinicopathological Significance of Papillary Thyroid Carcinoma Located in the Isthmus: A Meta-Analysis. *World J Surg.* 2021, 45(9):2759-2768.
4. Kim JH, Lyu YS, Kim SY. Impact of Social Jetlag on Weight Change in Adults: KNHANES2016-2017. *Int J Environ Res Public Health.* 2020, 18:17(12):4383.
5. Kim JH, Pyo JS, Cho WJ, Kim SY. The Effects of Bariatric Surgery on Type 2 Diabetes in Asian Populations: a Meta-analysis of Randomized Controlled Trials. *Obes Surg.* 2020, 30(3):910-923.

**Combination of DPP-4i and SGLT-2i:  
new insights from recent clinical trials**