

# **National trends in the prevalence of chronic kidney disease among Korean adults, 2007-2020**

Running Head: National prevalence of chronic kidney disease among Korean adults

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Supplementary Figure S1. Trends and prevalence of CKD among Korean adults by sociodemographic information, health related lifestyle, and medical condition, 2007-2020. Each panel shows the difference in trends and prevalence of CKD on (A) age, (B) sex, (C) residential area, (D) educational level, (E) household income, (F) BMI, (G) smoking, (H) outpatient clinic visit within two-week from the survey date, and (I) medical condition. CKD: chronic kidney disease; BMI: body mass index.

