**Supplemental Table 1 Legend:** Associations of 24-hour urinary sodium excretion with hypertension controlⱡ among individuals treated for hypertension, stratified by diuretic medication use, HFUS 2010.

ⱡ Control is defined as systolic blood pressure <140 mmHg and a diastolic blood pressure BP <90 mmHg for all individuals.

\* indicates estimate is significant, p<0.05

Abbreviations: CI: Confidence interval; HFUS: Heart Follow-Up Study

Model 1 is adjusted for: age, sex, race, education, poverty, nativity/years in the US, and insurance status.

Model 2 additionally adjusts for: family history of CVD, diabetes, microalbuminuria, and BMI.

Model 3 additionally adjusts for: heavy drinking, meeting 2008 physical activity guidelines, potassium intake, and reducing salt to control BP.