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Association between Arsenic Exposure from Drinking Water and Longitudinal Change in Blood Pressure among HEALS Cohort Participants


Details on arsenic exposure in the population

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Table S1. Demographic, lifestyle factors and arsenic exposure variables in the overall and study populations.

Table S2. Relation of baseline water arsenic, baseline urinary creatinine-adjusted arsenic and adjusted annual changes in BP within 7 years, by tertiles of arsenic exposure.

Table S3. Relation of baseline water arsenic, baseline urinary creatinine-adjusted arsenic and adjusted annual changes in BP within 7 years, by quintiles of arsenic exposure.

Figure S1. Adjusted means of blood pressure at the third visit by quartiles of baseline arsenic in water or urine. * P<.001 when compared with reference group (Q1). Model was adjusted for baseline age, sex, baseline BMI, baseline smoking status, baseline educational status and history of diabetes.