

SUPPLEMENTARY DATA

SUPPLEMENTARY TABLE S1. HAZARD RATIOS FOR ALL-CAUSE, CARDIOVASCULAR, AND CANCER MORTALITY
IN VERY HIGH UIC AFTER THE EXCLUSION OF PARTICIPANTS WITH UIC >1100 $\mu\text{g/L}$ ^a

	<i>Event/total (%)</i>	<i>Unadjusted HR [CI]</i>	<i>Adjusted</i>	
			<i>Model 1^b HR [CI]</i>	<i>Model 2^c HR [CI]</i>
All-cause mortality	250/845 (29.6)	1.37 [1.13–1.66]	1.26 [1.09–1.46]	1.27 [1.08–1.44]
Cardiovascular mortality	58/845 (6.9)	1.39 [1.00–1.91]	1.24 [0.95–2.61]	1.20 [0.89–1.62]
Cancer mortality	68/845 (8.1)	1.55 [1.06–2.27]	1.42 [0.94–2.14]	1.42 [0.95–2.09]

^aThe reference is normal UIC.

^bHR adjusted for age, sex, race/ethnicity, education status, and active smoking.

^cHR adjusted for diabetes, hypertension, hypercholesterolemia, previous cardiovascular disease, previous cancer, BMI, and eGFR in addition to confounders in Model 1.