

Supplementary Table 10. Association* between beverage intake and all stroke: stratified by hypertension status

Carbonated drink	None	≤1/day		2/day		>2/day	
Overall	1.00 (Ref)	1.22 (1.10–1.34)		1.76 (1.25–2.48)	2.29	(1.62-3.24)	-
No hypertension	1.00 (Ref)	1.08 (0.83–1.41)		0.76 (0.30-1.88)	2.57	(0.81-8.09)	0.458
Hypertension	1.00 (Ref)	1.28 (1.11–1.48)		1.68 (0.99–2.84)	2.00 (1.19-3.37)		
Fruit juice/drink	None	≤1/day		2/day	>2/day		P_{int}
Overall	1.00 (Ref)	1.08 (0.98–1.19)		1.26 (0.99–1.58)	1.13 (0.83–1.55)		-
No hypertension	1.00 (Ref)	1.11 (0.85–1.45)		1.72 (0.85–3.45)	0.72 (0.31–1.65)		0.044
Hypertension	1.00 (Ref)	1.08 (0.93–1.24)		1.45 (1.04–2.02)	1.07 (0.66–1.74)		
Water	None	1–2 cups	3–4 cups	5–6 cups	7–8 cups	>8 cups	P_{int}
Overall	1.00 (Ref)	1.07 (0.94–1.23)	1.07 (0.93-1.23)	0.92 (0.79–1.07)	0.84 (0.71-0.99)	0.77 (0.65–0.91)	-
No hypertension	1.00 (Ref)	1.17 (0.82–1.68)	1.34 (0.91–1.96)	0.95 (0.63-1.43)	1.01 (0.65–1.56)	0.69 (0.44-1.09)	< 0.001
Hypertension	1.00 (Ref)	1.09 (0.90–1.32)	1.04 (0.85–1.27)	0.90 (0.72–1.12)	0.80 (0.63-1.02)	0.88 (0.68-1.13)	

Values are presented as odds ratios (95% confidence intervals).

Supplementary Table 11. Association* between beverage intake and all stroke excluding proxy assistance

Carbonated drink	None	≤1/day	,	2/day		>2/day	
All participants	1.00 (Ref)	1.22 (1.10–1.34)		1.76 (1.25–2.48)	2.29	(1.62-3.24)	
Excluding proxy assistance	1.00 (Ref)	1.19 (1.04–1.37)		1.88 (1.25–2.82)	2.47 (1.64–3.73)		
Fruit juice/drink	None	≤1/day		2/day	>2/day		
All participants	1.00 (Ref)	1.08 (0.98–1.19)		1.26 (0.99–1.58)	1.13 (0.83–1.55)		
Excluding proxy assistance	1.00 (Ref)	1.00 (0.88–1.15)		1.23 (0.91–1.68)	0.89	0.89 (0.59–1.34)	
Water	None	1–2 cups	3–4 cups	5–6 cups	7–8 cups	>8 cups	
All participants	1.00 (Ref)	1.07 (0.94–1.23)	1.07 (0.93-1.23)	0.92 (0.79–1.07)	0.84 (0.71-0.99)	0.77 (0.65–0.91)	
Excluding proxy assistance	1.00 (Ref)	1.00 (0.83-1.20)	1.08 (0.90–1.31)	0.82 (0.68–1.01)	0.87 (0.68–1.11)	0.84 (0.65–1.08)	

Values are presented as odds ratios (95% confidence intervals).

 P_{int} , P for interaction.

^{*}Conditional logistic regression models adjusted for age, ethnicity, education, occupation, body mass index, alcohol, smoking, diet (tertile), apolipoprotein B:A ratio (apoB:apoA), diabetes, hypertension, cardiac risk factors, global stress, and other beverage types.

 P_{int} , P for interaction.

^{*}Conditional logistic regression models adjusted for age, ethnicity, education, occupation, body mass index, physical activity, alcohol, smoking, diet (tertile), apolipoprotein B:A ratio (apoB:apoA), diabetes, hypertension, cardiac risk factors, global stress, and other beverage types.