

Table 2a – Standardized hazard ratios for mortality associated with a one standard deviation increase in diastolic blood pressure (*web-based version only*)

	Diastolic blood pressure		p-value for sex interaction
	HR [*] (95% CI), p-value WOMEN	HR [*] (95% CI), p-value MEN	
All cause mortality	1.23 (1.12-1.35), <0.001	1.17 (1.09-1.25), <0.001	0.59
CVD mortality	1.33 (1.16-1.52), <0.001	1.36 (1.25-1.48), <0.001	0.45
CHD mortality	1.19 (0.96-1.47), 0.11	1.33 (1.20-1.48), <0.001	0.23
Stroke mortality	1.57 (1.26-1.95), <0.001	1.57 (1.31-1.89), <0.001	0.81
Cancer mortality	1.04 (0.85-1.26), 0.70	0.94 (0.81-1.09), 0.40	0.40
Respiratory mortality	1.15 (0.87-1.52), 0.33	0.87 (0.70-1.08), 0.20	0.16

* Hazard ratio associated with a 1 SD increase in diastolic BP (14.9 mmHg women; 14.4 mmHg men)