## Webtable 3a

Modification of the hazard ratio (HR) of ACEI/ARB use for death by potential confounding variables. Those variables that changed the HR of ACEI/ARB use by more than 10% if omitted from a bivariable model involving ACEI/ARB use and the potential confounder were included in a 'multivariable model adjusted for variables identified as confounders' (see table 2 bottom).

Variable	Modification of HR of ACEI/ARB (%)
Heart disease	31.5%
Vascular disease	31·2%
Cholesterol	-28·4%
Number of antihypertensive drugs	20.6%
Hemoglobin	-20·4%
Oral antidiabetic medication or insulin	9.4%
Diabetes status	8.4%
Year of first renal replacement therapy	4.7%
Recipient age at first transplantation	4.7%
Body weight	2·1%
Cumulative time on dialysis	-1.5%
Cumulative transplant number	0.4%