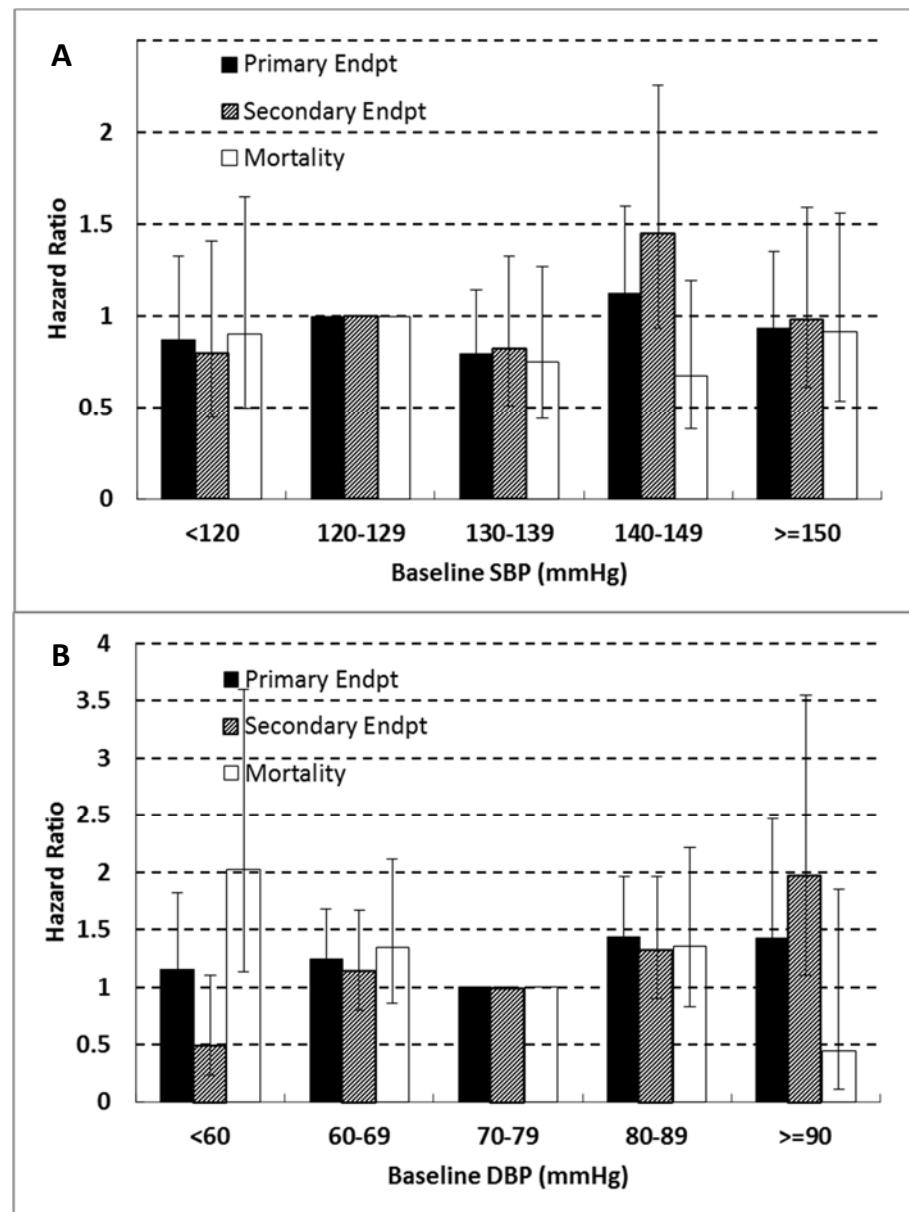


eTable 1. Results of multivariate Cox regression for hazard of primary endpoint: fully adjusted model

Parameter		Hazard	95% Hazard Ratio Confidence		p-value	p-value compared with reference
		Ratio	Limits			
<b>Treatment</b>	<b>ARB</b>	1.02	0.80	1.31	0.88	
<b>Albuminuria (mg/g creatinine in log scale)</b>		1.66	1.46	1.90	<0.001	
<b>SBP (mmHg)</b>	<b>&lt; 120</b>	0.73	0.41	1.31	0.040	0.29
	<b>120-129</b>	1				Reference
	<b>130-139</b>	1.16	0.85	1.59		0.36
	<b>140-149</b>	1.50	1.03	2.17		0.03
	<b>&gt;=150</b>	1.63	1.01	2.64		0.05
<b>DBP (mmHg)</b>	<b>&lt; 60</b>	1.31	0.84	2.05	0.006	0.24
	<b>60-69</b>	0.96	0.71	1.28		0.76
	<b>70-79</b>	1				Reference
	<b>80-89</b>	1.6	1.09	2.39		0.02
	<b>&gt;=90</b>	4.74	1.58	14.18		0.005
<b>eGFR (mL/min/1.73m<sup>2</sup>)</b>		1.01	1	1.01	0.06	
<b>Age (years)</b>		1	0.98	1.02	0.98	
<b>Race</b>	<b>White</b>	1.62	0.79	3.35	0.43	0.19
	<b>Black</b>	1.68	0.80	3.54		0.17
	<b>other</b>	1				reference
<b>Coronary Heart Disease</b>		1.03	0.79	1.33	0.83	
<b>Diuretic Use</b>		1.02	0.77	1.36	0.88	
<b>BMI (kg/m<sup>2</sup>)</b>		0.99	0.97	1.01	0.21	
<b>CHF</b>		1.09	0.78	1.53	0.61	
<b>Hemoglobin (g/dL)</b>		0.85	0.79	0.92	<0.001	
<b>HbA1c (%)</b>		1.05	0.95	1.15	0.34	
<b>HDL (mg/dL)</b>		1	0.99	1.01	1.00	
<b>LDL (mg/dL)</b>		1.00	1.00	1.01	0.15	

eFigure 1. Univariate hazard ratios of primary endpoint, secondary endpoint and mortality for categorical baseline SBP and DBP. A. Baseline SBP:  $p=0.35$  for equal hazard of primary endpoint among all SBP groups;  $p=0.05$  for equal hazard of secondary endpoint among all SBP groups;  $p=0.65$  for equal hazard of mortality among all SBP groups. B. Baseline DBP:  $p=0.22$  for equal hazard of primary endpoint among all DBP groups;  $p=0.027$  for equal hazard of secondary endpoint among all DBP groups;  $p=0.09$  for equal hazard of mortality among all DBP groups.

eFigure 1



eFigure 2. Univariate hazard ratios of primary endpoint, secondary endpoint and mortality for categorical last SBP and DBP. A. Last SBP:  $p=0.23$  for equal hazard of primary endpoint among all SBP groups;  $p=0.16$  for equal hazard of secondary endpoint among all SBP groups;  $p=0.73$  for equal hazard of mortality among all SBP groups. B. Last DBP:  $p=0.60$  for equal hazard of primary endpoint among all DBP groups;  $p=0.12$  for equal hazard of secondary endpoint among all DBP groups;  $p=0.88$  for equal hazard of mortality among all DBP groups.

eFigure 2

