Baseline SBP (mmHg)	Outcome (rate)		Favors intensive	Favors guideline	Risk reduction (95% CI)
	Intensive	Guideline			
<160	85 (45%)	85 (49%)			15% (-29 to 44%)
160-179	148 (50%)	139 (52%)			10% (-25 to 36%)
170-179	139 (53%)	176 (56%)			15% (-19 to 39%)
180-189	140 (55%)	153 (59%)			13% (-23 to 39%)
≥190	207 (52%)	232 (56%)			12% (-17 to 33%)
OVERALL	719 (51%)	785 (55%)			13% (-1 to 25%)

0.5   1   2

Odds ratio (95% CI)

Figure e-1. Effects of randomized treatment on death or major disability by baseline systolic blood pressure

The 'P value for homogeneity', which tested the consistency of the treatment effects among subgroups, was 0.934. SBP indicates systolic blood pressure; 95% CI, 95% confidence interval. Solid boxes represent estimates of treatment effect on the risk of outcomes. Centers of the boxes are placed at the estimates of the effect; areas of the boxers are proportional to the reciprocal of the variance of the estimates. Horizontal lines represent 95% CIs. Diamonds represent estimates and 95% CI for overall effects in total subjects.