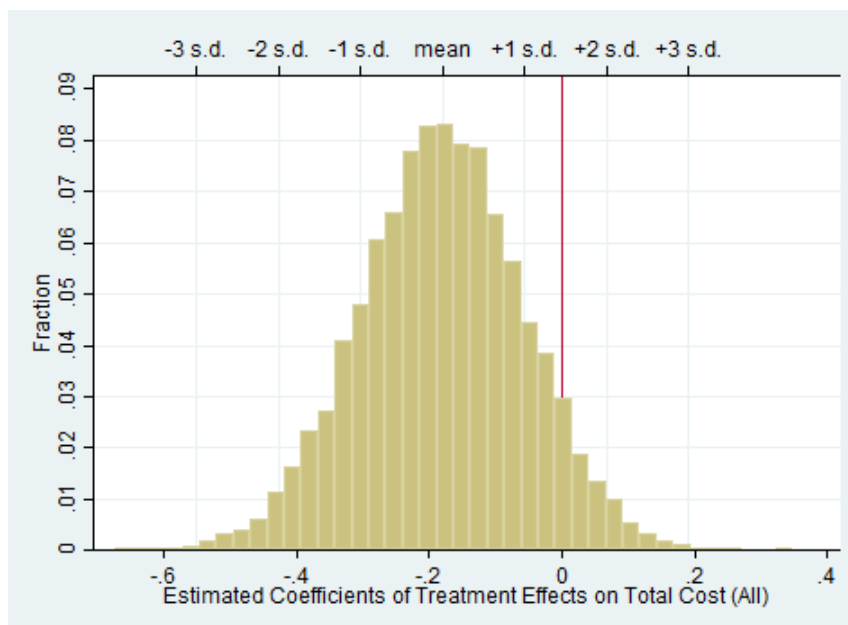**Figure A1: Histogram of the estimated coefficients of treatment effect on total cost of admissions (scheduled and unscheduled) based on bootstrap regressions with 10,000 replications**

NB: The Y axis represents a fraction of all replications where each range of estimated coefficients occurs, and the X axis illustrates the size of estimated coefficients of the intervention effects from smaller than -0.6 to almost 0.4.

Table A1: Estimated effects of PACT intervention on the numbers of unscheduled admissions and ED visits by groups of patients (keeping other control characteristics at mean of the sample)

Predicted for:	Predicted effects	[95% Conf. Interval]	
SPARRA 10th percentile (score = 37)	-0.153	-0.394	0.087
SPARRA 25th percentile (score = 64)	-0.305	-0.784	0.175
SPARRA median (score = 79)	-0.446	-1.151	0.259
SPARRA 75th percentile (score = 83)	-0.494	-1.275	0.287
SPARRA 90th percentile (score = 87)	-0.547	-1.412	0.319
Patient aged 16-24	-0.465	-1.208	0.278
Patient aged 25-34	-0.426	-1.097	0.245
Patient aged 65-74	-0.330	-0.855	0.196
Patient aged 75 and over	-0.355	-0.919	0.208
Average male patient	-0.358	-0.922	0.207
Average female patient	-0.356	-0.917	0.205

Table A2: Estimated effects of PACT intervention on on total cost of all types of admissions (both scheduled and unscheduled) by groups of patients (keeping other control characteristics at mean of the sample)

Predicted for:	Predicted effects	[95% Conf. Interval]	
SPARRA 10th percentile (score = 37)	-946.9	-2,404.0	510.3
SPARRA 25th percentile (score = 64)	-2,358.7	-5,955.4	1,238.0
SPARRA median (score = 79)	-3,916.4	-9,879.2	2,046.3
SPARRA 75th percentile (score = 83)	-4,483.5	-11,309.7	2,342.8
SPARRA 90th percentile (score = 87)	-5,132.6	-12,948.9	2,683.6
Patient aged 16-24	-2,211.1	-5,595.8	1,173.7
Patient aged 25-34	-2,500.2	-6,283.8	1,283.4
Patient aged 65-74	-4,227.2	-10,853.6	2,399.3
Patient aged 75 and over	-3,734.1	-9,546.2	2,078.0
Average male patient	-2,639.4	-6,680.9	1,402.1
Average female patient	-3,210.4	-8,083.7	1,662.9