

	(1) Any move	(2) Any move	(3) Days in circle	(4) Days in circle
Y2 Treatment	-0.024 (0.086) [0.790]		5.571 (43.078) [0.900]	
Y1 Treatment	0.124 (0.069) [0.066]	0.094 (0.053) [0.074]	-72.673 (35.210) [0.034]	-56.584 (26.698) [0.022]
Y1 AND Y2 Treatment	-0.042 (0.119) [0.701]		26.955 (59.980) [0.636]	
N	365	365	365	365
Y1 Treatment = Y2 Treatment (p-value)	0.114		0.103	
Mean of control group	0.548	0.543	391.048	392.065

*Notes:* OLS regressions of number of days in circle or dummy for any move on various treatment regressors. LHS variables are calculated over the time period from the beginning of FY2014 to the date of the execution of transfers. The unit of observation is a circle, as defined at the time of randomization. Sample excludes any circles that have been merged or split after ballot. Specification controls for baseline values. Robust standard errors in parentheses. Standard errors are clustered by circle. Randomization inference based p-values in brackets.