

Table S3. Associations of increased life-space mobility with objectively measured changes in the volume of physical activity and sedentary behavior after COVID-19 vaccination in older adults with hypertension residing in apartment/row housing ($n = 15$).

	β	SE	95% CI	p^a
SEDENTARY BEHAVIOR				
Weekdays				
Sedentary, wear time %	-3.1	2.7	-8.5, 2.4	0.261
Sedentary, min/day	-29.6	28.7	-88.7, 29.5	0.312
Weekend				
Sedentary, wear time %	-7.8	4.0	-16.1, 0.5	0.065
Sedentary, min/day	-68.5	39.6	-150.0, 13.1	0.096
PHYSICAL ACTIVITY				
Weekdays				
Light PA, wear time %	2.2	2.6	-3.0, 7.5	0.390
Light PA, min/day	19.9	27.6	-36.9, 76.7	0.477
MVPA, wear time %	0.8	0.4	-1.0, 1.7	0.068
MVPA, min/day	9.7	4.9	-0.5, 19.9	0.060
Steps/day	1818	730	314, 3321	0.020
Weekend				
Light PA, wear time %	8.3	4.1	-0.2, 16.7	0.054
Light PA, min/day	73.2	40.5	-10.3, 156.6	0.083
MVPA, wear time %	-0.5	0.4	-1.3, 0.2	0.163
MVPA, min/day	-4.5	3.2	-11.1, 2.1	0.175
Steps/day	966	1017	-1128, 3060	0.351

Values are expressed as coefficient estimates (β), standard error (SE) and 95% Wald confidence intervals (CI) of the increased life-space mobility by time period interaction (i.e. change in increased life-space group vs. change in change in non-increased life-space group – reference group). ^a The models were analyzed using a generalized linear mixed model controlling for the daily accelerometer wearing time, except for the models of measures of wear time %. Bold values indicate significance at $p < 0.10$. Abbreviations: MVPA, moderate-vigorous physical activity; PA, physical activity.