



**Supplementary Figure 2.** The changes of blood pressure and heart rate during head-up tilt test in patients with and without orthostatic dizziness.  $\Delta$ SBP and  $\Delta$ DBP showed no significant differences between OD(+) and OD(-). However,  $\Delta$ HR was significantly greater in the OD(+) group. OD was defined as (A) SCOPA-AUT-CV (B) OH-SA item 1. \* $p < 0.05$ .  $\Delta$ SBP, the change in systolic blood pressure;  $\Delta$ DBP, the change in diastolic blood pressure;  $\Delta$ HR, the change in heart rate; OD(-), Score in SCOPA-AUT-CV = 0 or OH-SA item 1 = 0; OD(+), Score in SCOPA-AUT-CV  $\geq 1$  or OH-SA item 1  $\geq 1$ ; mmHg, millimeters of mercury; BPM, beats per minutes; min, minutes; SCOPA-AUT-CV, Scale for Outcomes in Parkinson's Disease-Autonomic-cardiovascular; OH-SA, Orthostatic Hypotension Symptom Assessment.