## 




Suppl Fig 1. Boxplot of daily PA variables (Steps, LPA, MPA, VPA, MVPA, total volume PA) for PWH by measurement week.

The lines inside the boxes represent the medians ( $50^{\text {th }}$ percentile), while the bottom and top lines represent the $25^{\text {th }}$ and $75^{\text {th }}$ percentiles, respectively. The bottom and top of the whiskers represents the lower and upper adjacent values, which are the furthest observations that are within 1.5 IQR of the $25^{\text {th }}$ and $75^{\text {th }}$ percentiles, respectively. Values more extreme than this ('outliers') are displayed as dots.
Cave: the different panels have different y -axes ranges and intervals.
Abbreviations: LPA =Light intensity Physical Activity, MPA = Moderate intensity Physical Activity, MVPA = Moderate and Vigorous intensity Physical Activity, PA = Physical Activity, VPA = Vigorous intensity Physical Activity.
MVPA $=$ MPA + VPA. Total PA $=$ LPA + MPA + VPA.

