Supplementary Figure 1. Absolute values for heart rate (HR), mean arterial pressure (MAP), stroke volume (SV), cardiac output (CO), global end diastolic volume (GEDV), and global ejection fraction (GEF) in beagle dogs (n = 8) aged 1-2 years and weighing 7.4-11.2 kg undergoing isoflurane anesthesia with acepromazine sedation and receiving norepinephrine and phenylephrine infusions at doses of 0.07, 0.3, 0.7, and 1 μg/kg/min. For each box-and-whisker plot, the solid line within the box represents the median; the lower and upper limits of the box represent the interquartile (25th and 75th percentile) range, respectively; the whiskers delimit the range.