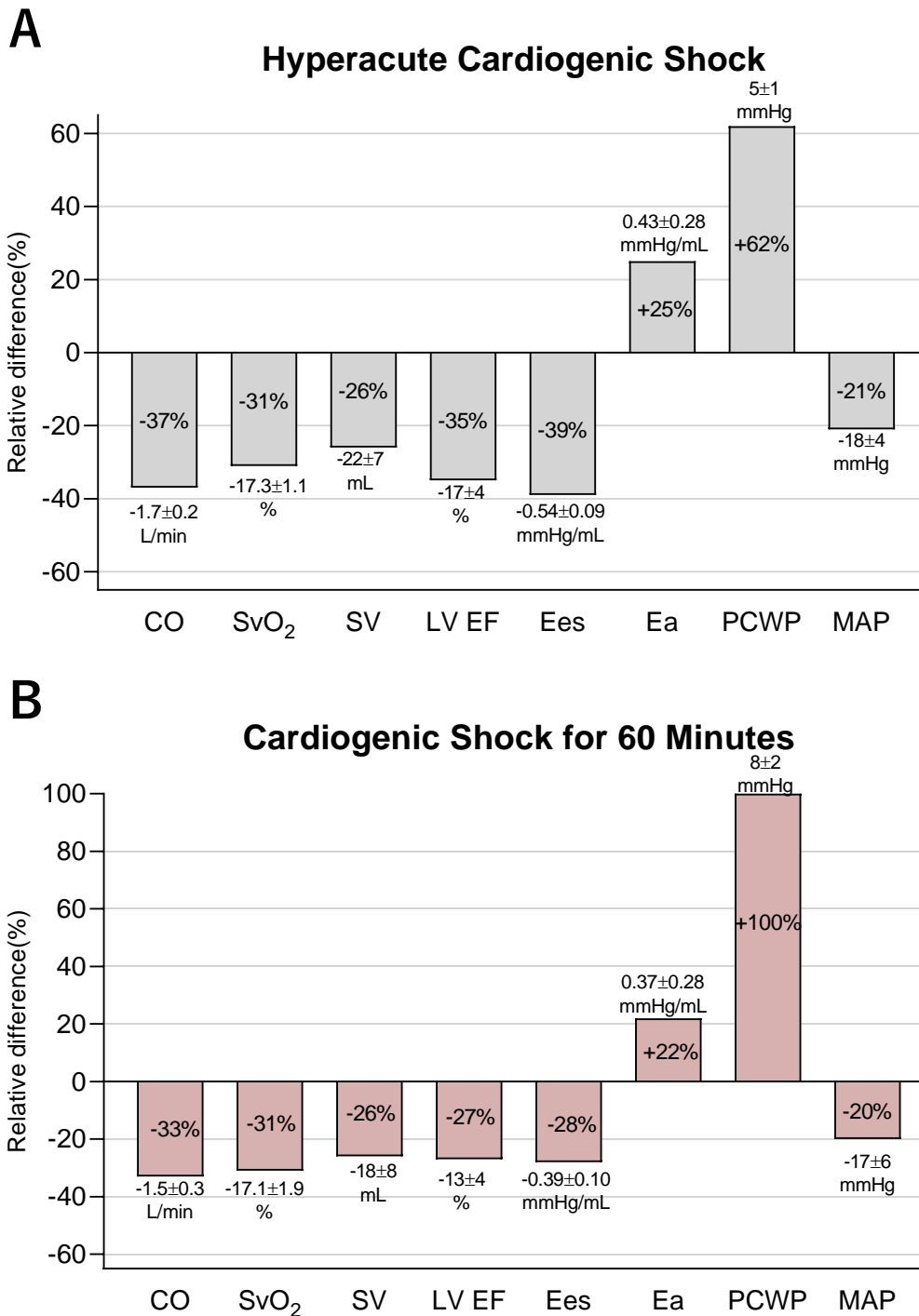


Supplementary Figure 2: Relative Changes in Endpoint Parameters during Induction of Shock



Changes in endpoint parameters from healthy state to hyperacute CS (A) and following 60 minutes of CS (B). Relative change in endpoint parameter is declared on the bars. Absolute mean difference ± SEM is declared above or below the bars. CO=cardiac output; SvO₂=mixed venous saturation; SV=stroke volume; LV EF=left ventricular ejection fraction; Ees: end systolic elastance (slope of end systolic pressure-volume relationship, ESPVR); Ea=arterial elastance; PCWP=pulmonary capillary wedge pressure; MAP=mean arterial pressure.