

Figure S1. CVP and mean PAP in sheep with (n=5) and without (n=5) a 24-h infusion of T3 (commenced at h 2). Mean  $\pm$  SEM. CVP: Group x Time P=0.05. PAP: Group x Time P=0.25, Group P<0.01 Time P=0.01. CVP, central venous pressure; PAP, pulmonary artery pressure; T3, triiodothyronine.

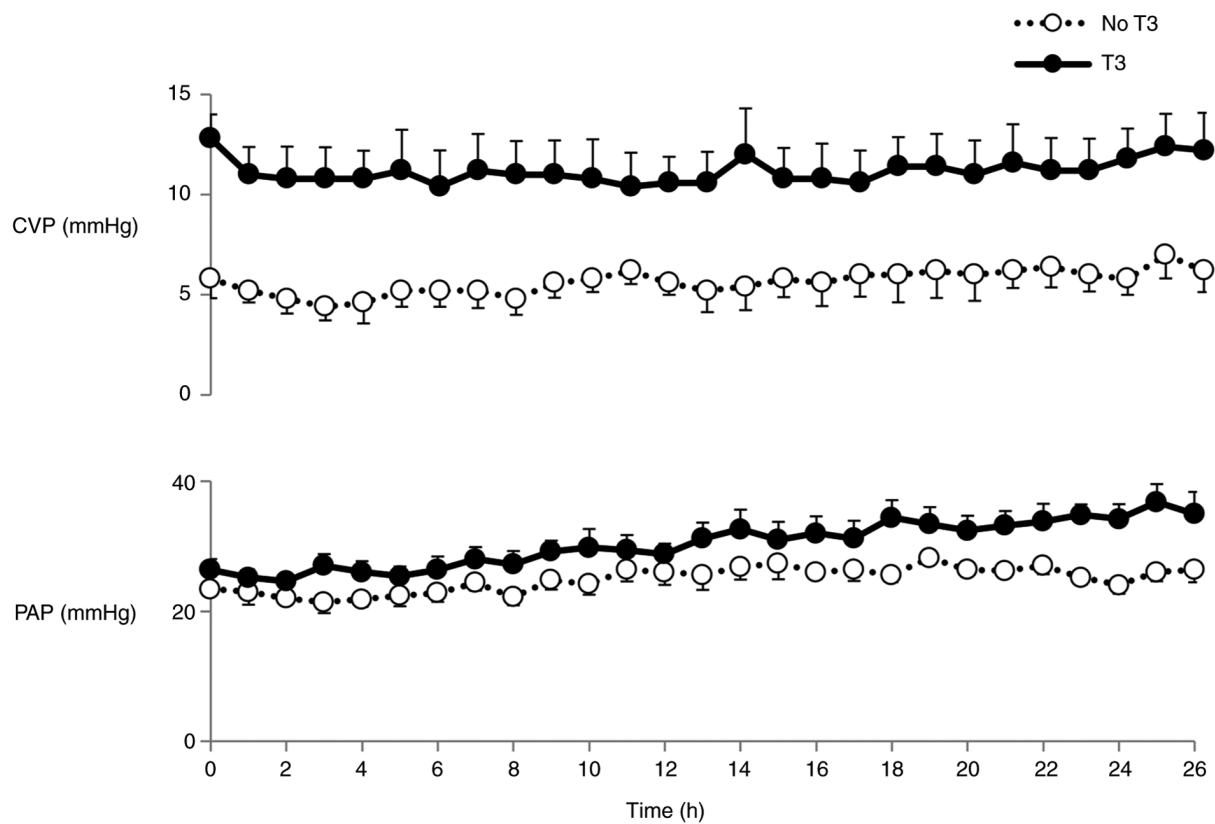


Figure S2. SVRI, PVRI, LVSWI and RVSWI in sheep, with (n=5) and without (n=5) a 24-h infusion of T3 (commenced at h 2). Mean  $\pm$  SEM. SVRI: Group x Time P=0.07, Group P=0.74, Time P=0.16. PVRI: Group x Time P=0.69, Group P=0.53, Time P=0.46. LVSWI: Group x Time P=0.39, Group P=0.94, Time P=0.49. RVSWI: Group x Time P=0.59, Group P=0.39, Time P<0.01. SVRI, systemic vascular resistance index; PVRI, pulmonary vascular resistance index; LVSWI, left ventricular stroke work index; RVSWI, right ventricular stroke work index; T3, triiodothyronine.

