

Supplemental Table: Post-hoc p values of the statistical analyses. The 99% confidence interval is mentioned when non-significant differences were observed with P<0.15.

Post-hoc comparison		Control vs Pre-clamp	Control vs Per-clamp	Control vs Post-clamp	Pre- vs Per-clamp	Pre- vs Post-clamp	Per- vs Post-clamp
Abdominal temperature (°C)	Baseline	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)
	T=30 min	<0.0001	<0.0001	<0.0001	NS (p>0.15)	NS with p=0.0387 (99%CI=-2.5-0.3)	NS (p>0.15)
	T=120 min	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)
	T=300 min	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)
Heart rate (beats/min)	Baseline	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)
	T=30 min	<0.0001	<0.0001	<0.0001	NS (p>0.15)	NS with p=0.027 (99%CI=-77-3)	NS (p>0.15)
	T=120 min	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)
	T=300 min	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)
Cardiac output (mL/min/kg)	Baseline	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)
	T=30 min	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)
	T=120 min	0.0002	NS with p=0.048 (99%CI=-5-109)	NS with p=0.0137 (99%CI=33-147)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)
	T=300 min	0.0001	0.006	NS (p>0.15)	NS with p=0.0249 (99%CI=-134-10)	0.0006	NS (p>0.15)
Norepinephrine dose (µg/kg/min)	Baseline	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)
	T=30 min	NS with p=0.0105 (99%CI=-11.3--0.6)	NS with p=0.0462 (99%CI=-10.3-0.4)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)
	T=120 min	<0.0001	NS with p=0.0157 (99%CI=-11.1--0.4)	NS (p>0.15)	NS (p>0.15)	NS with p=0.0678 (99%CI=-0.6-10.9)	NS (p>0.15)
	T=300 min	<0.0001	<0.0001	NS (p>0.15)	NS (p>0.15)	0.0003	NS with p=0.0176 (99%CI=0.4-11.9)
Arterial pH	Baseline	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)
	T=30 min	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)
	T=120 min	NS with p=0.0536 (99%CI=0.02-0.42)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS with p=0.0387 (99%CI=-0.41-0.03)	NS (p>0.15)
	T=300 min	0.0009	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	0.0048	NS (p>0.15)
Plasma HCO3- (mmol/L)	Baseline	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)
	T=30 min	0.001	NS with p=0.0592 (99%CI=-2-12)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)
	T=120 min	0.0018	NS with p=0.0642 (99%CI=-1-13)	NS (p>0.15)	NS (p>0.15)	NS with p=0.0406 (99%CI=-13-1)	NS (p>0.15)
	T=300 min	0.0007	NS with p=0.0611 (99%CI=-5-17)	NS (p>0.15)	NS (p>0.15)	0.0053	NS (p>0.15)
Arterial pCO2 (mmHg)	Baseline	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)
	T=30 min	0.0002	0.0003	0.0012	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)
	T=120 min	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)
	T=300 min	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)
Plasma ASAT (UI/L)	Baseline	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)
	T=300 min	0.0002	0.0007	NS (p>0.15)	NS (p>0.15)	0.0009	0.0002
Plasma ALAT UI/L)	Baseline	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)
	T=300 min	0.0002	0.0003	NS with p=0.111 (99%CI=-61-17)	NS (p>0.15)	NS with p=0.0162 (99%CI=-9-75)	NS (p>0.15)
Urinary L-FABP (µg/L)	T=300 min	0.0002	0.0002	0.0002	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)
Plasma creatinine levels (µmol/L)	Baseline	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)	NS (p>0.15)
	T=300 min	0.0002	NS (p>0.15)	NS (p>0.15)	NS with p=0.1421 (99%CI=20-168)	0.0002	0.0029
Creatinin clearance (mL/kg/min)	T=300 min	0.0004	NS (p>0.15)	NS (p>0.15)	0.0038	0.0019	NS (p>0.15)
Renal failure index (AU)	T=300 min	0.0022	NS with p=0.0536 (99%CI=-5.2-0.6)	NS (p>0.15)	NS (p>0.15)	0.0005	0.0091
Plasma / Urine osmolarity	T=300 min	0.0002	0.0002	0.0002	0.0011	0.0002	0.0002
Fractional sodium excretion (%)	T=300 min	0.0021	NS with p=0.0562 (99%CI=-3.5-0.4)	NS (p>0.15)	NS (p>0.15)	0.0094	0.0005
Urine creatinine (mmol/L)	T=300 min	0.0002	NS (p>0.15)	NS (p>0.15)	0.0002	0.0002	NS with p=0.0327 (99%CI=-3.7-0.3)
NAG (µg/mmol creat)	T=300 min	0.0002	NS with p=0.0924 (99%CI=-0.76-0.13)	0.0044	0.0003	0.0002	0.0002
β2 microglobuline (UI/mmol creat)	T=300 min	0.0002	0.0002	NS (p>0.15)	0.0019	0.0002	0.0002
KIM-1 (µg/mmol creat)	T=300 min	0.0004	NS with p=0.0391 (99%CI=-0.9-0.09)5	NS (p>0.15)	NS (p>0.15)	0.0002	0.0067
γ-GT (UI mmol creat)	T=300 min	0.0002	0.0002	NS (p>0.15)	0.0021	0.0002	0.0002