

				p			
				NC vs.	NC vs.	SB vs.	
		NC Group	SB Group	SL Group	SB	SL	SL
BLOOD							
pH	T0	7.44 [7.4-7.5]	7.42 [7.4-7.3]	7.49 [7.41-7.52]	ns	ns	ns
	T210	7.27 [7.26-7.41]	7.46 [7.42-7.51]	7.57 [7.43-7.58]	0.008	0.008	ns
	T300	7.21 [7.17-7.3]	7.5 [7.44-7.59]	7.51 [7.47-7.57]	0.008	0.008	ns
HCO ₃ ⁻ (mmol/l)	T0	28.6 [26-30]	29.6 [29-30.5]	28.2 [26-31.6]	ns	ns	ns
	T210	25.7 [20.2-27.5]	49 [45-54.6]	46 [45-50.8]	0.008	0.008	ns
	T300	23.7 [16-26.2]	56.6 [50-59.7]	53.5 [53-58.3]	0.008	0.008	ns
PaCO ₂ (mmHg)	T0	40.8 [35.2-47.9]	46.3 [43.4-48.8]	37.3 [33.3-47]	ns	ns	ns
	T210	56.1 [43.5-63.5]	67.10 [62.7-77.2]	49.4 [46.3-62.5]	0.05	ns	0.03
	T300	56.1 [38.7-71]	70 [58.9-75.5]	64.7 [56.4-74.7]	ns	ns	ns
Na ⁺ (mmol/l)	T0	141 [139-141.5]	139 [137.5-140.5]	142 [139.5-142.5]	ns	ns	ns
	T210	135 [133-135]	150 [148-155]	149 [147.5-150]	0.008	0.008	ns
	T300	133 [132.5-134.5]	156 [151.5-157]	155 [154-158]	0.008	0.008	ns
K ⁺ (mmol/l)	T0	3 [3-4]	3.9 [3.8-4]	3.8 [3.5-4.1]	ns	ns	ns
	T300	4 [3-4.5]	3,6 [3.4-4.5]	3,1 [2.9-3.6]	ns	ns	0.07
Cl ⁻ (mmol/l)	T0	104 [100.5-105.5]	101 [100-102.5]	103 [100-106.5]	ns	ns	ns
	T300	98 [95.5-104.5]	91 [90-91.5]	90 [89-94]	0.008	0.008	ns
Ca ²⁺ (mmol/l)	T0	2.4 [2.3-2.5]	2.5 [2.4-2.6]	2.5 [2.1-2.6]	ns	ns	ns
	T300	2.3 [2.1-2.3]	1.98 [1.9-2.1]	2.2 [2.1-2.3]	0.03	ns	0.04
Mg ²⁺ (mmol/l)	T0	17 [16.5-19]	17 [16.5-18]	16 [14.5-18.5]	ns	ns	ns
	T300	19 [17.5-22]	18 [16.5-20]	18 [13.5-18.5]	ns	ns	ns
SID (mEq/l)	T0	58.7 [57-64.6]	61 [60.2-61.7]	57.6 [56.2-64.8]	ns	ns	ns
	T210	55.4 [51.1-60.3]	79.2 [74.8-81]	72.3 [70.6-80.9]	0.008	0.008	ns
	T300	56 [50-62]	83.8 [79.2-85]	81.1 [77.7-85.9]	0.008	0.008	ns
Total protein (g/l)	T0	50 [48-56.5]	55 [53.5-59.5]	50 [48-55]	ns	ns	0.07
	T210	42 [35-47.5]	40 [40-44.5]	41 [41-46.5]	ns	ns	ns
	T300	43 [31.5-48.5]	41 [37.5-44.5]	43 [41.5-44]	ns	ns	ns
Osmolality (mosm/kg)	T0	283 [282-292]	284 [282-287]	287 [284-295]	ns	ns	ns
	T210	283 [280-285]	307 [298-315]	315 [312-320]	0.008	0.008	ns
	T300	278 [274-289]	317 [302-325]	322 [316-324]	0.008	0.008	ns
URINE							
Natriuresis (mmol)	T0	15.2 [9.8-24.8]	15.7 [11.2-28.1]	5.3 [1.7-29.6]	ns	ns	ns
	T210	4.2 [1-6.4]	5 [3.7-14.3]	39.2 [18.5-43.7]	ns	0.008	0.01
	T300	0.3 [0.1-8.3]	4.5 [0.2-17.9]	24.7 [19.9-46.3]	ns	0.008	0.01
Na/K	T0	4.8 [3-6.3]	9.5 [7.6-21.3]	4.5 [3.5-8.7]	0.008	ns	0.09
	T210	4 [3.2-7.8]	7.8 [4.6-8.8]	13.5 [9.7-17.4]	ns	0.01	0.05
	T300	4.8 [3.4-6.7]	6.2 [3.2-11.1]	16.3 [9.9-18.8]	ns	0.01	0.03
Chloruresis (mmol)	T0	19.5 [12-26.3]	16.6 [11.4-25.2]	5.5 [0.8-28.3]	ns	ns	ns
	T210	5 [1.6-8.6]	3.8 [1.9-10.1]	15.7 [5.1-17.5]	ns	0.09	0.09
	T300	0.5 [0.2-9.9]	2.4 [0.09-4.7]	7.6 [3-11.3]	ns	0.15	0.09
Osmolality (mosm/kg)	T0	408 [345-543]	389 [324-519]	362 [179-649]	ns	ns	ns
	T300	369 [354-424]	335 [331-376]	350 [334-387]	ns	ns	ns