

Supplementary table 4:

Title of data: Differences between laboratory parameters in the groups (NH = non-hyponatremia, MH = moderate hyponatremia, SH = severe hyponatremia).

Description of data: Table of p- values from group ANOVA and pairwise comparison.

Group differences				
	Day 0	Day 4	Day 8	Day 12
Sodium				
Group ANOVA	p = 0.996	p < 0.001	p < 0.001	p < 0.001
NH vs MH	p = 0.936	p = 0.001	p < 0.001	p < 0.001
NH vs SH	p = 0.946	p < 0.001	p < 0.001	p < 0.001
MH vs SH	p = 0.962	p = 0.024	p < 0.001	p < 0.001
Potassium				
Group ANOVA	p = 0.282	p = 0.168	p = 0.974	p = 0.052
NH vs MH	p = 0.135	p = 0.097	p = 0.842	p = 0.021
NH vs SH	p = 0.650	p = 0.109	p = 0.975	p = 0.149
MH vs SH	p = 0.297	p = 0.861	p = 0.858	p = 0.309
Chloride				
Group ANOVA	p = 0.538	p = 0.138	p < 0.001	p < 0.001
NH vs MH	p = 0.293	p = 0.488	p = 0.249	p = 0.001
NH vs SH	p = 0.425	p = 0.051	p < 0.001	p < 0.001
MH vs SH	p = 0.975	p = 0.144	p = 0.002	p = 0.013
pH				
Group ANOVA	p = 0.317	p = 0.280	p = 0.868	p = 0.021
NH vs MH	p = 0.521	p = 0.199	p = 0.693	p = 0.006
NH vs SH	p = 0.133	p = 0.165	p = 0.811	p = 0.038

MH vs SH	p = 0.337	p = 0.507	p = 0.640	p = 0.599
Base excess				
Group ANOVA	p = 0.299	p = 0.287	p < 0.001	p = 0.002
NH vs MH	p = 0.296	p = 0.146	p < 0.001	p = 0.004
NH vs SH	p = 0.122	p = 0.186	p < 0.001	p = 0.001
MH vs SH	p = 0.641	p = 0.987	p = 0.259	p = 0.249