

SUPPLEMENTARY TABLE S2. CONTROL VARIABLES OF HEART RATE AFTER 0 HOUR OF COOLING

	<i>Regression coefficient</i>	<i>95% CI</i>		<i>p</i>
		<i>Lower</i>	<i>Upper</i>	
(A) Univariate analysis				
Gestational age (weeks)	0.145	-0.954	1.244	0.796
Birth weight (kg)	1.773	-2.166	5.712	0.377
Birth location (outborn)	1.536	-2.614	5.685	0.467
10 minutes Apgar score	-0.913	-1.919	0.093	0.073
Cord or first blood gas pH (per 0.1 change)	-0.732	-1.670	0.207	0.125
Cord or first blood gas base excess (per 10 mmol/L)	-2.090	-3.947	-0.233	0.028
Time of admission after birth ^a	0.193	-0.033	0.420	0.094
Initiating cooling after admission ^a	-0.213	-0.445	0.020	0.072
Initiating cooling after birth ^a	-0.001	-0.192	0.190	0.993
Sarnat encephalopathy stage at admission	7.177	4.183	10.170	<0.001
Thompson encephalopathy score at admission	0.424	0.094	0.753	0.012
Mean blood pressure at 0 hour ^b (per 10 mmHg)	1.432	-0.707	3.570	0.185
Body temperature at admission (°C)	2.905	1.001	4.810	0.005
Body temperature at 0 hour ^b (°C)	5.573	3.970	7.175	<0.001
(B) Multivariate model				
Cord or first blood gas base excess (per 10 mmol/L)	-2.620	-4.541	-0.698	0.008
Thompson encephalopathy score at admission	0.490	0.152	0.827	0.005
Body temperature at admission (°C)	3.742	1.904	5.580	<0.001

Statistical significance for univariate and multivariate analysis was assumed for $p < 0.003$ (Bonferroni correction) and $p < 0.05$, respectively (indicated in bold).

^aPer 10 minutes.

^bAfter initiating cooling.