

CORRECTION



Correction: Electrocardiogram for heart rate evaluation during preterm resuscitation at birth: a randomized trial

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In this article the wrong table appeared as Table 2; the table should have appeared as shown below. The original article has been corrected.

Table 2. Resuscitation and delivery room characteristics.

Characteristics	ECG displayed (N = 26)	Control (N = 25)	P value
HR during resuscitation			
Time to warmer	22 (17, 25)	18 (16, 23)	0.67
Time to ECG lead placed	37 (20, 56)	37 (16, 72)	0.54
Time to PO sensor placed	29 (17, 37)	31 (17, 51)	0.88
Time to first visible HR	64 (52, 85) (ECG)	75 (56, 134) (PO)	0.13
Time to ECG HR ≥ 100	100 (75, 228)	138 (88, 220)	0.40
Number of infants with bradycardia at birth, n (%)	14 (54)	13 (52)	0.88
Time to ECG HR ≥ 100 in bradycardic neonates, mean ± SD	210 ± 104	211 ± 107	0.98
SpO ₂ during resuscitation			
Time to goal SpO ₂ from birth	355 (269, 435)	345 (240, 475)	0.97
Time spent below goal SpO ₂	360 (258, 435)	270 (225, 350)	0.07
Time spent above goal SpO ₂	65 (0, 120)	82 (35, 198)	0.15
Time to stabilization from birth	360 (269, 435)	345 (240, 475)	1.00
Resuscitation interventions			
Integrated excessive inspired O ₂	2.2 (0.8, 3.9)	1.7 (0.8, 3.1)	0.47
Positive pressure ventilation (PPV), n (%)	17 (65)	19 (76)	0.60
Time to start PPV	36 (25, 45)	38 (23, 78)	0.54
Total duration of PPV	345 (120, 558)	196 (150, 273)	0.37
Delayed PPV, n (%)	1 (4)	3 (12)	0.57
Continuous positive airway pressure only, n (%)	9 (35)	6 (24)	0.60
Intubation, n (%)	9 (35)	5 (20)	0.39
Chest compressions, n (%)	0 (0)	0 (0)	NS
Rectal temperature after stabilization, mean ± SD			
Rectal temperature 36 to 36.5, n (%)	0 (0)	5 (20)	NS
Rectal temperature <36, n (%)	2 (8)	0 (0)	NS

Unless otherwise noted, data are presented as median (25th quartile, 75th quartile). All times are presented in seconds. All times are calculated from birth except the time to ECG leads placed, the time to PO sensor placed are calculated from the placement of infant in warmer.