Correction to: Sleep-disordered breathing: an under-recognized problem in infants with myelomeningocele defects regardless of timing of repair

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Since the online publication of this article, the authors have noted an error in Table 1. The correct table is provided below. The authors apologise for any inconvenience caused.

Table 1 Demographics among infants with MMC that survived to repair and completed PCG testing, overall and by timing of repair

	All infants (<i>n</i> = 118) <i>n</i> (%)	Infants PCG tested (<i>n</i> = 106) <i>n</i> (%)	<i>P</i> -value ^a	Infants PCG tested (<i>n</i> = 106)		<i>P</i> -value ^b
				fMMC infants (<i>n</i> = 13) <i>n</i> (%)	Postnatal repair (<i>n</i> = 93) <i>n</i> (%)	
Gestational age (weeks)						
<37 weeks	32 (27)	25 (24)	0.03	13 (100)	12 (13)	<0.001
≥37 weeks	86 (73)	81 (76)		0 (0)	81 (87)	
Sex			0.99			0.12
Female	60 (51)	54 (51)		9 (69)	45 (48)	
Male	58 (49)	52 (49)		4 (31)	48 (52)	
Maternal race/ethnicity			0.32			— ^c
Black/African American	9 (8)	8 (8)		1 (8)	7 (8)	
Asian	2 (2)	1 (1)		0 (0)	1 (1)	
Hispanic	4 (3)	4 (4)		0 (0)	4 (4)	
White	103 (87)	93 (88)		12 (92)	81 (87)	
Cesarean section			0.73			0.02
Yes	86 (73)	78 (74)		13 (100)	65 (70)	
Defect location			0.84			0.08
Thoracic	7 (6)	6 (6)		1 (8)	5 (5)	
Lumbar	34 (29)	31 (29)		5 (38)	26 (28)	
Lumbosacral	48 (41)	42 (40)		7 (54)	35 (38)	
Sacral	29 (25)	27 (25)		0 (0)	27 (29)	
Corrected gestational age at PCG testing (weeks)			— ^c			<0.001
Mean (SD)	N/A	40.8 (3.10)		41 (2.8)	36.3 (1.2)	
PCG results			— ^c			0.22
Normal	N/A	22 (21)		1 (8)	21 (23)	
Abnormal	N/A	84 (79)		12 (92)	72 (77)	

PCG pneumocardiogram, fMMC fetal myelomeningocele, SD standard deviation, N/A not applicable

^aComparing all infants to those PCG tested

^bComparing fMMC and postnatal repair groups

^cStatistical test not applicable

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