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# Corrigendum

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#### Corrigendum

### Corrigendum: Influences of Orogastric and Nasogastric Tubes on Sucking Pressure during Bottle Feeding in Immature Infants

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In this article, the Ratio(post/pre) Data in Table IV were incorrect. This was due to an error during manuscript preparation, when creating Table IV, the values in Table III were erroneously adopted. Thus, the Ratio(post/pre) Data in Table IV has been updated. The P value Data in Table IV were correct, and these errors do not affect the results or conclusions of the article. We apologize for any confusion this may have caused. The original incorrect Ratio(post/pre) Data for Table IV are provided as Supplementary Information to this Corrigendum, for transparency. The original article has been corrected online.

## **Supplementary Information**

Birth weight <1000 g group				
$OG \rightarrow NG (n = 3)$	Ratio (post/pre)			p value
Sucking pressure	1.89	±	0.93	0.115
Area 1	2.94	±	2.28	0.014
Area 2	2.59	±	1.98	0.132
Intake	1.67	±	0.88	0.188
NG $\rightarrow$ OFF (n = 4)	Ratio (post/pre)			p value
Sucking pressure	1.06	±	0.21	0.558
Area 1	1.06	±	0.31	0.587
Area 2	0.98	±	0.10	0.935
Intake	1.14	±	0.70	0.616
Birth weight ≥1000 g group				
$OG \rightarrow NG (n = 4)$	Ratio (post/pre)		p value	
Sucking pressure	1.89	±	0.93	0.167
Area 1	2.94	±	2.28	0.177
Area 2	2.59	±	1.98	0.200
Intake	1.67	±	0.88	0.158
NG $\rightarrow$ OFF (n = 3)	Ratio (post/pre)			p value
Sucking pressure	1.06	±	0.21	0.823
Area 1	1.06	±	0.31	0.361
Area 2	0.98	±	0.10	0.186
Intake	1.14	±	0.70	0.924

Table IV. Characteristics of ratio (post/pre)

OG, orogastric tube; NG, nasogastric tube; OFF, oral feeding.

Values are expressed as mean  $\pm$  standard error of the mean. P < 0.05 was considered to indicate significance.