

CORRECTION



Correction: Very preterm infants who receive transitional formulas as a complement to human milk can achieve catch-up growth

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In the original article there is an error in Table 1 under the gestational age (weeks) for the formula only cohort. Currently this value is listed as 17.09 ± 2.47 , but the correct value should be listed as 27.09 ± 2.47 weeks.

Table 1. Characteristics of infants who received an exclusive human milk-based diet in the NICU and a diet post discharge of human milk with complementary formula or transitional formula only.

Cohort characteristics (n = 51)	HM + Formula (n = 23)	Formula only (n = 28)
Gestation age (weeks) ^a	28.7 ± 2.5	27.09 ± 2.47
Birth weight (g) ^a	948.5 ± 213.6	847.5 ± 188.3
Discharge weight (g) ^a	2485 ± 457	2973 ± 1060
Discharge length (cm) ^a	45.85 ± 2.9	46.4 ± 4.54
Discharge HC (cm) ^a	32.4 ± 1.4	33.45 ± 2.92
PMA at discharge (weeks) ^a	39.3 ± 2.4	41.29 ± 6.2
Average z-score at discharge ^a		
Weight-for-age ^a	-1.92 ± 1.21	-1.61 ± 1.06
HC-for-age ^a	-1.38 ± 0.978	-1.21 ± 1.17
Length-for-age ^a	-1.78 ± 1.35	-2.28 ± 1.24
Duration of diet (months)		
Human milk ^a	8.12 ± 4.85	0.00 ± 0.00
Formula ^a	9.09 ± 5.01	12.89 ± 1.93
Infants SGA at discharge ^b	13 (57)	14 (50)
Male ^b	13 (57)	17 (61)

SGA small for gestational age (weight 10th percentile).

^aAverage \pm standard deviation.

^bFrequency (%).

The original article has been corrected.