

Perella D, Fiks AG, Jumaan A, et al. Validity of Reported Varicella History as a Marker for Varicella Zoster Virus Immunity Among Unvaccinated Children, Adolescents, and Young Adults in the Post-Vaccine Licensure Era. *Pediatrics*. 2009;123(5): e820–e828

An error occurred in this article by Perella et al, published in the May 2009 issue of *Pediatrics* (doi: 10.1542/peds.2008-3310). On page e823, under Table 2, Sensitivity, Specificity, PPV, and Negative Predictive Value of Reported Varicella History According to Age Group, the last column header reads: “(N = 344).” This should have read: “20-29 y (N = 344).”

doi:10.1542/peds.2009-1156

Tanz RR, Gerber MA, Kabat W, Rippe J, Seshadri R, Shulman ST. Performance of a Rapid Antigen-Detection Test and Throat Culture in Community Pediatric Offices: Implications for Management of Pharyngitis. *Pediatrics*. 2009;123(2): 437–444

An error occurred in this article by Tanz et al published in the February 2009 issue of *Pediatrics* (doi:10.1542/peds.2008-0488). On page 441, the body of Table 5 reads:

Test	Odd Ratio (95% CI)	P
RADT	3.44 (2.66, 4.44)	<.001
Office BAP	2.75 (2.15, 3.60)	<.001
Laboratory	2.81 (3.20, 3.60)	<.001

All of the odds ratios and 95% confidence intervals were incorrect. Table 5 should have read:

Test	Odd Ratio (95% CI)	P
RADT	3.99 (3.08, 5.18)	<.001
Office BAP	3.23 (2.56, 4.07)	<.001
Laboratory	2.60 (2.10, 3.22)	<.001

doi:10.1542/peds.2009-1300

Marks K, Hix-Small H, Clark K, Newman J. Lowering Developmental Screening Thresholds and Raising Quality Improvement for Preterm Children. *Pediatrics*. 2009;123(6): 1516–1523

Three errors occurred in this article by Marks et al, published in the June 2009 issue of *Pediatrics* (doi:10.1542/peds.2008-2051). On page 1518, under the heading, “EI/ECSE Agency and Developmental-Behavioral Outcomes,” 1st paragraph, 1st sentence, the authors wrote: “Of the EI/ECSE-eligible children, 18.8% were preterm (n = 12) and 8.8% were term (n = 120).” This should have read: “18.8% (12 of 64) of preterm and 8.8% (120 of 1363) of term children were made EI/ECSE-eligible.” On page 1522, Fig 3 (4th box from the top), reads, “EI/ECSE agency (n = 32) 12 PDI (with or without ASQ) + 15 ASQ-only referrals.” This should have read: “EI/ECSE agency (n = 32) 17 PDI (surveillance) + 15 ASQ-only referrals.” Figure 3 (6th box from the top) reads “Parents accepted EI/ECSE services = [23/24, 96%].” This should have read “Parents ultimately accepted EI/ECSE services = [17/18, 94%].” Please refer to the corrected Fig 3 online.

doi:10.1542/peds.2009-1535

Abdel-Hady H, Matter M, Hammad A, El-Refaay A, Aly H. Hemodynamic Changes During Weaning From Nasal Continuous Positive Airway Pressure. *Pediatrics*. 2008;122(5): e1086–e1090

An error occurred in this article by Abdel-Hady et al, published in the November 2008 issue of *Pediatrics* (doi:10.1542/peds.2008-1193). On page e1088, the last line should have read: “a significant increase in RVO and left atrial diameter, and decrease in aortic root diameter.” On page e1089, the 4th line of the last paragraph should have read: “increase in RVO and left atrial diameter, and decrease in aortic root diameter.” Table 2 should have read:

Hemodynamic Parameters in Relation to PDA.

	Infants on n-CPAP			Infants off n-CPAP		
	PDA (n = 8)	No PDA (n = 17)	<i>p</i>	PDA (n = 8)	No PDA (n = 17)	<i>p</i> ^a
Right ventricular output, mL/kg per minute	312 ± 35	324 ± 14	0.25	445 ± 48	394 ± 32	0.004
Left ventricular output, mL/kg per minute	343 ± 26	356 ± 22	0.22	342 ± 24	360 ± 24	0.11
Right ventricular end diastolic diameter, mm	5.7 ± 0.5	6.1 ± 0.8	0.24	6.4 ± 0.3	6.4 ± 0.4	0.72
Left ventricular end diastolic diameter, mm	11.4 ± 0.7	11.6 ± 0.1	0.60	13.5 ± 0.9	13.7 ± 0.8	0.58
Left ventricular end systolic diameter, mm	6.9 ± 0.4	7.2 ± 0.7	0.29	8.3 ± 0.5	8.3 ± 0.4	0.82
Aortic root diameter, mm	6.5 ± 0.1	6.5 ± 0.4	0.48	6.4 ± 0.4	6.8 ± 0.3	0.02
Left atrial diameter, mm	6.5 ± 0.5	6.3 ± 0.5	0.29	8.4 ± 0.5	7.9 ± 0.5	0.03
Fractional shortening, %	39.6 ± 5.8	38.3 ± 5.5	0.50	38.2 ± 5.8	39.4 ± 5.4	0.61
SVC flow, mL/kg per minute	68.9 ± 12	70.9 ± 6.8	0.60	91.5 ± 4.1	90.9 ± 4.1	0.72
Mean IVC diameter, mm	4.2 ± 0.3	4.3 ± 0.6	0.52	3.5 ± 0.6	3.5 ± 0.6	0.77
Aortic maximum velocity, m/seconds	0.7 ± 0.1	0.7 ± 0.1	0.44	0.7 ± 0.1	0.7 ± 0.1	0.94
Pulmonary maximum velocity, m/seconds	0.6 ± 0.1	0.6 ± 0.1	0.98	0.7 ± 0.1	0.7 ± 0.1	0.51

^a Significances are detected by using independent samples *t* test.

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