

CORRECTION

# Correction: Oral misoprostol, low dose vaginal misoprostol, and vaginal dinoprostone for labor induction: Randomized controlled trial

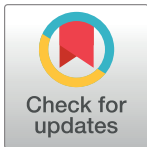
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There are errors in Table 7. The values in vaginal births <24h and <12h under Membranes Intact are incorrect. The authors have provided corrected version here.

**Table 7. Labor intervals to vaginal birth by membrane status.**

Membranes Intact		Oral Misoprostol		Vaginal Misoprostol		Vaginal Dinoprostone		P	
Parametric Analysis									
N		103		106		111			
Mean ±SD min		1370±1067		1326±1619		1262±619		0.79	
Non-Parametric Analysis									
N		155		155		155			
Median (Q1-Q3) min		1573 (881-CS)		1385 (873-CS)		1504 (945-CS)		0.72	
Vaginal Births									
N		<72h	100	64.5%	104	67.1%	111	71.6%	0.40
		<48h	98	63.2%	104	67.1%	108	69.7%	0.48
		<24h	69	44.5%	81	52.3%	69	44.5%	0.29
		<12h	21	13.5%	24	15.5%	21	13.5%	0.85
Caesareans			52	33.5%	49	31.6%	44	28.4%	0.61
Membranes Ruptured		Oral Misoprostol		Vaginal Misoprostol		Vaginal Dinoprostone		P	
Parametric Analysis									
N		9		12		14			
Mean ±SD min		1184±514		3338±9126		776±341		0.46	
Non-Parametric Analysis									
N		12		17		17			
Median (Q1-Q3) min		1435 (1213–37936)		822 (687-CS)		827 (601–1310)		0.22	
Vaginal Births									
N		<72h	9	75.0%	11	64.7%	14	82.4%	0.50
		<48h	9	75.0%	11	64.7%	14	82.4%	0.50
		<24h	6	50.0%	11	64.7%	13	76.5%	0.34
		<12h	2	16.7%	6	35.3%	5	29.4%	0.54
Caesareans			3	25.0%	5	29.4%	3	17.6%	0.72

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## Reference

1. Young DC, Delaney T, Armson BA, Fanning C (2020) Oral misoprostol, low dose vaginal misoprostol, and vaginal dinoprostone for labor induction: Randomized controlled trial. PLoS ONE 15(1): e0227245. <https://doi.org/10.1371/journal.pone.0227245> PMID: 31923193