

Supplementary Table 5 Mean differences on the Børge Priens Prøve among women attending the draft board examination, 1995- 2015, stratified for maternal parity, n=11,967

		Børge Priens Prøve	
		Unadjusted	Adjusted <sup>a</sup>
	N <sub>total</sub> /N <sub>exposed</sub>	Mean difference (95% CI)	Mean difference (95% CI)
Maternal labor augmentation <sup>b</sup>	11090/2238	0.12 (-0.26, 0.50)	0.06 (-0.29, 0.43)
Maternal parity <sup>b</sup>			
0	4857/1476	-0.05 (-0.53, 0.47)	-0.33 (-0.81, 0.16)
1	4335/500	-0.36 (-1.10, 0.39)	-0.41 (-1.14, 0.32)
2	1456/183	0.02 (-1.21, 1.25)	-0.19 (-1.34, 0.96)
3	352/59	-0.75 (-2.99, 1.48)	-0.43 (-2.58, 1.71)
4+	90/20	-1.04 (-5.66, 3.58)	NA
Abbreviations: CI= confidence interval.			
<sup>a</sup> adjusted for birth year (ref=1980), maternal age in years (ref=25-29), maternal education (ref=low level), maternal parity (ref=nulliparous), gestational age in weeks (ref=39-40), preeclampsia (ref=yes), diabetes (ref=yes), intrauterine growth (ref=appropriate for gestational age)			
<sup>b</sup> individuals not exposed to maternal labor augmentation were reference			