Outcomes	Unadjusted		Adjusted	
	OR (95%CI) or β (95% CI)	Difference ^a (95%Cl)	OR (95%CI) or β (95% CI)	Difference ^a (95%CI)
Primary outcome:	0.5***	10.7%	0.4***	9.2%
Neonates readmitted for	(0.3 to 0.6)	(15.0% to 6.5%)	(0.3 to 0.6)	(14.0% to 4.3%)
jaundice after hospital discharge, n (%)				
Secondary outcome:	-2.9***	-3.0	-3.0***	-3.0
Maternal anxiety score due to jaundice ^b , mean (SD)	(-3.8 to -2.1)	(-3.8 to -2.2)	(-3.8 to -2.1)	(-3.7 to -2.2)

Table S3. Sensitivity analyses of primary and secondary outcomes

^a difference represents risk difference (RD) for primary outcome, mean difference (MD) for secondary outcome. Risk difference represents the absolute value of the difference in neonatal readmission rates between 2 groups. Mean difference represents the difference in mean maternal anxiety scores between 2 groups.

^b Including mothers whose children developed jaundice symptoms after hospital discharge (412 intervention group; 408 control group). ***P<.001.