

Associations between maternal victimization by IPV and child morbidity by type of violence among first-born children (n=1,287)

Experience of IPV by type	Child Morbidity	
	Sexes Combined	
	n IPV cases / n IPV non- cases	aOR <sup>†</sup> (95% CI)
Experience of any type of IPV	128 / 110	1.99 (1.47, 2.68)
Emotional only	49 / 43	1.94 (1.24, 3.03)
Physical only	15 / 22	1.20 (0.60, 2.42)
Emotional & Physical	45 / 31	2.53 (1.53, 4.18)
Emotional & Physical & Sexual	9 / 5	2.44 (0.79, 7.47)

<sup>†</sup> OR adjusted for child's age, mother's age at birth, maternal education, wealth index, mother's smoking status, place of residence, survey year and adjusted for clustering by mother using a Huber-White sandwich estimator.

\* Child morbidity refers to any maternal report of diarrhoea, symptoms of acute respiratory infection or fever in the 2 weeks prior to the DHS