

Table 3 Mortality rates for all, LBW and NBW children, and risk of death of LBW children (logistic regression analysis) at different ages

Age period at death ^a	Death rate per 1000 live births ^b			Risk of death		
	LBW (n = 1348)	NBW (n = 8386)	All (n = 9734)	P-value ^c	Adjusted OR ^d (95% CI)	P-value
Neonatal	51.19 (69)	7.27 (61)	13.36 (130)	< 0.001	6.09 (4.17–8.91)	< 0.001
Post-neonatal	3.91 (5)	1.44 (12)	1.77 (17)	0.051	2.41 (0.79–7.35)	0.123
Infant	54.90 (74)	8.70 (73)	15.10 (147)	< 0.001	5.57 (3.89–7.97)	< 0.001
Under-5	57.86 (78)	11.21 (94)	17.67 (172)	< 0.001	4.83 (3.45–6.77)	< 0.001

LBW: low birth weight; NBW: normal birth weight; OR: odds ratio; CI: confidence interval.

^aNeonatal deaths occurred within 28 days of birth; post-neonatal deaths occurred between 28 days and < 12 months; infant deaths occurred between birth and 12 months; and under-5 deaths occurred before 60 months of age.

^bFigures in parenthesis are the number of deaths reported.

^cP-values are based on t-test comparing proportion of deaths between LBW and NBW.

^dAdjusted for maternal age, education, household wealth status, birth order, sex of child, birth type (singleton/twin), region of residence and place of residence (urban/rural).

Source: Jordan Population and Family Health Survey, 2012 (9).