

eTable 1. Outcomes of VLBW Infants According to Postnatal CMV Infection in Sensitivity Analyses

	Postnatal CMV	No Postnatal CMV	Adjusted RR (95% CI)	P
Exclude postnatal CMV infection based on diagnosis only				
n ^a	206	206		
Death or BPD at 36 weeks postmenstrual age	76%	62%	1.24 (1.10, 1.39)	<0.001
BPD	72%	54%	1.31 (1.14, 1.52)	<0.001
Death prior to hospital discharge	9%	9%	0.95 (0.51, 1.77)	0.87
Exclude children with diagnosis of congenital CMV				
n ^b	181	181		
Death or BPD at 36 weeks postmenstrual age	77%	59%	1.30 (1.14, 1.48)	<0.001
BPD	72%	54%	1.34 (1.15, 1.56)	<0.001
Death prior to hospital discharge	9%	7%	1.33 (0.67, 2.67)	0.42
Exclude postnatal CMV infection at ≥34 weeks postmenstrual age				
n ^c	215	215		
Death or BPD at 36 weeks postmenstrual age	80%	69%	1.16 (1.05, 1.28)	0.01
BPD	74%	57%	1.29 (1.13, 1.48)	<0.001
Death prior to hospital discharge	9%	13%	0.66 (0.39, 1.11)	0.12

Abbreviations: VLBW, very low birth weight; CMV, cytomegalovirus; RR, risk ratio; CI, confidence interval; BPD, bronchopulmonary dysplasia.

^a16 infants with postnatal CMV had missing data for one or more variables used to generate propensity score.

^b12 infants with postnatal CMV had missing data for one or more variables used to generate propensity score.

^c18 infants with postnatal CMV had missing data for one or more variables used to generate propensity score and 1 infant had a propensity score for which a matched comparison infant was not identified.