

Supplementary table 1. Effects of respiratory viral infection on the risk of non-severe and severe lower respiratory infection (LRIs) among hospitalized children <5 years, Khanh Hoa Province, Vietnam, 2007-2010.

		No LRIs	Non-severe LRIs	Severe LRIs	Total	Test for trend
HRV	Positive	371 (23.3)	77 (27.1)	33 (29.2)	481	0.0227
	Negative	1,224 (76.7)	207 (72.9)	80 (70.8)	1,511	
		1,595	284	113	1,992	
		No LRIs	Non-severe LRIs	Severe LRIs	Total	Test for trend
RSV	Positive	307 (19.2)	67 (23.6)	27 (23.9)	401	0.0208
	Negative	1,288 (80.8)	217 (76.4)	86 (76.1)	1,591	
		1,595	284	113	1,992	
		No LRIs	Non-severe LRIs	Severe LRIs	Total	Test for trend
Inf A	Positive	203 (12.7)	31 (10.9)	5 (4.4)	239	0.0226
	Negative	1,392 (87.3)	253 (89.1)	108 (95.6)	1,753	
		1,595	284	113	1,992	
		No LRIs	Non-severe LRIs	Severe LRIs	Total	Test for trend
Adeno	Positive	95 (6.0)	13 (4.6)	3 (2.7)	111	0.1
	Negative	1,500 (94.0)	271 (95.4)	110 (97.3)	1,881	
		1,595	284	113	1,992	
		No LRIs	Non-severe LRIs	Severe LRIs	Total	Test for trend
HMPV	Positive	30 (1.9)	10 (3.5)	4 (3.5)	44	0.0373
	Negative	1,565 (98.1)	274 (96.5)	109 (96.5)	1,948	
		1,595	284	113	1,992	

