

95% Confidence interval for the median length of hospital days

Figure 2 Mean duration of hospitalization in children with HMPV infection. Bars represent the 95% confidence interval for the median length of admission (hospital days) in in children with and without history of severe prematurity (Panel A) or asthma (Panel B). p-values obtained by non-parametric Mann-Withney test contrasting median hospital days in the two groups presented.

Table E1 (supplemental)

Score	Respiratory Rate	Supplemental O2	Wheezing	Retractions
0	<30	None	None	None
1	30-45			
2	46-60	Required		(+)
3	>60		(+)	

Respiratory Distress Score

ACCEPTED MANUSCRIPT

Table E1 Clinical severity score in children with HMPV infection. Clinical parameters of the respiratory distress severity score (0-10) that includes need for supplemental O2, stratified tachypnea, wheezing and retractions.