

Table 2: Clinical characteristics and outcomes of RSV positive hospitalized children, classified by baseline health status. Data are presented as n (%), unless otherwise specified

Characteristic	Chronic morbidities n=244	Healthy n=880	p-value
Fever $\geq 38^{\circ}\text{C}$	147 (60.2%)	455 (51.7%)	0.018
CRP $\geq 2\text{mg/dl}^{\text{a}}$	91 (55.2%)	253 (50.5%)	0.32
O2 saturation $< 90\%$	169 (69.5%)	553 (63.0%)	0.059
Co-infection^b	90	305	0.45
Adeno, n=383	86 (35.2%)	296 (33.6%)	
Influenza, n=13	4 (1.6%)	9 (1.0%)	
LOS, median (IQR)	4.0 (4-7)	3.0 (2-5)	<0.001
PICU admission, n=62	22 (9.0%)	40 (4.5%)	0.007
Age $<2\text{m}$	6	28	
2m-1 y	13	11	
$>1\text{y}$	3	1	
Readmission, n=16	7 (3.0%)	9 (1.0%)	0.055

RSV= Respiratory syncytial virus; CRP=C-reactive protein; O2=Oxygen; LOS=length of stay; IQR=interquartile range; PICU= pediatric intensive care unit; m=month; y=year

^aOut of 666 tested for CRP

^bOut of 1062 tested for Adeno virus and 227 tested for influenza virus