## **Supplemental Information**

SUPPLEMENTAL TABLE 3 Bacterial Pathogens Identified in Children Hospitalized With Community-Acquired Pneumonia

Pathogen	Source	RVP-Positive Patients	RVP-Negative Patients	
Streptococcus pneumoniae	Blood	1	1	
	Tracheal aspirate	5	1	
	Sputum	2	0	
Haemophilus influenzae	Blood	1	0	
·	Tracheal aspirate	7	2	
Staphylococcus aureus	Pleural fluid	4	0	
, ,	Blood	2	0	
	Tracheal aspirate	2	0	
Streptococcus pyogenes	Pleural fluid	0	1	
Moraxella catarrhalis	Tracheal aspirate	2	0	
Chlamydia trachomatis	Serology	0	1	
Bordetella pertussis	PCR	1	0	

One patient had both S aureus and H influenza detected on endotracheal aspirate. One patient had H influenza detected on both blood culture and tracheal aspirate. PCR, polymerase chain reaction.

SUPPLEMENTAL TABLE 4 Non-RSV and RV/EV Pathogens Detected on RVP Testing in Children With Community-Acquired Pneumonia

		0		0						
	Other-Virus Positive ( $n = 45$ )									
	All Other Viruses	HMpV (14)	PIV (10)	IFV (8)	BV (6)	CoV (5)	AdV (2)			
Median age, y (IQR)	1 (0.6-4)	1 (0.6–3)	1 (0.9–3)	4 (0.8–10)	0.8 (0.3-1)	2 (0.1–11)	8			
Outcomes										
Median LOS, d (IQR)	4 (3-9)	4 (2-7)	7 (3-11)	7 (3-13)	3 (2-4)	3 (3-25)	4.5			
Respiratory support	39 (86.7%)	12 (85.7%)	10 (100%)	6 (75%)	6 (100%)	5 (100%)	2 (100%)			
Median duration of respiratory support, d (IQR)	3 (2-5)	2.5 (1-4)	4 (3-6)	4 (1–10)	2.5 (2-4)	2 (1-24)	2.5			
Intensive care admission	27 (60%)	8 (57.1%)	6 (60%)	5 (62.5%)	4 (66.7%)	3 (60%)	2 (100%)			
Invasive mechanical ventilation	15 (33.3%)	2 (14.3%)	4 (40%)	5 (62.5%)	1 (16.7%)	2 (40%)	1 (50%)			
Parenteral antibiotic therapy	43 (95.6%)	13 (92.9%)	9 (90%)	8 (100%)	6 (100%)	5 (100%)	2 (100%)			
Median duration of parenteral antibiotics, h (IQR)	66 (39–167)	43 (20–108)	160 (50–180)	104 (34–183)	69 (35–102)	66 (44–390)	131			

Respiratory support is defined as any supplemental oxygen or positive pressure ventilation. AdV, adenovirus; BV, bocavirus; CoV, coronavirus; HMpV; human metapneumovirus; IFV, influenza virus; PIV, parainfluenza virus; RV/EV: rhinovirus/enterovirus.