

453 Supplementary table 1. Demographic and clinical characteristic of consenting subjects<sup>^</sup>.

	<b>Overall<sup>*</sup></b>
<b>Patient number</b>	190 <sup>*</sup>
<b>Demographic</b>	
Median age in years (median, IQR)	3 (1.3-15)
Male (N, %)	95 (52%)
Race <sup>**</sup>	
Caucasian (N, %)	64 (35%)
African American (N, %)	95 (52%)
Other <sup>^</sup> (N, %)	23 (13%)
<b>Comorbidity</b>	
Asthma (N, %)	18 (10%)
Other chronic lung disease <sup>¥</sup> (N, %)	11 (6%)
HIV/AIDS (N, %)	6 (3%)
Malignancy (N, %)	6 (3%)
<b>Health care utilization</b>	
Hospitalization <sup>**</sup> (N, %)	116 (63%)
Length of stay in day (Median, IQR)	3 (2-5)
Chest imaging <sup>§</sup> (N, %)	22 (12%)
Positive chest imaging finding (N, %)	8 (4%)

454

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457 Demographic and clinical characteristics of patients consented in respiratory tract  
458 infection season 2007-2008 with access to nasopharyngeal aspirate  
459 <sup>^</sup>3 subjects with only bocavirus detected were excluded.  
460 \*Seven out of 190 subjects have missing data for overall characteristics  
461 \*\*Missing data for one person. Hospitalization defined as admission due to the respiratory  
462 tract infection episode  
463 <sup>^</sup>Other races include Asian, Hispanic and unknown  
464 <sup>^</sup>Other chronic lung disease includes chronic obstructive pulmonary disease, cystic  
465 fibrosis, and other unspecified chronic lung disease  
466 <sup>^</sup>Chest imaging includes plain chest radiograph, chest computed tomography  
467 NA: not applicable, IQR: interquartile range  
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