

Supplementary Material

Supplementary Table 1. Disease severity related to age group.

	Age group			
	Total	<18	18-60	>60
	n (%)	n (%)	n (%)	n (%)
Symptoms	3591 (69.3)	355 (9.9)	2895 (80.6)	341 (9.5)
1-3	1230 (21)	145 (11.8)	966 (78.5)	119 (9.7)
4-6	1654 (28.3)	155 (9.4)	1336 (80.8)	163 (9.9)
>7	707 (12.1)	55 (7.8)	593 (83.9)	59 (8.3)

Supplementary Figure 1. Phylogenetic analysis of respiratory viruses identified in Mexico reported on public data-base. a) Influenza virus; H1N1 were prevalent. b) Parainfluenza virus; serotype 3 was prevalent. c) Metapneumovirus; only genotype A was found. d) Syncytial virus; serotype A was prevalent. e) Bocavirus; only serotype HBoV1 was reported. f) Rhinovirus; serotype A was prevalent in Mexico. The phylogenetic tree was constructed with the Neighbor-Joining algorithm, employing Tamura-Nei using bootstrap analysis of 10,000 replicates.

