

Supplemental Table 1. Selected single nucleotide polymorphisms in Haiti isolates (white) compared to nucleotide found in all Wave 1 strains (grey).

SNPs were selected for:

- a. nonsynonymous (lead to change of amino acid in encoded protein)
- b. synapomorphic (arise in Wave 2 and 3 and persist into Haiti isolates)
- c. SNPs in intergenic regions including possible sRNAs were not analyzed
- d. SNPs found in at least 10 sequenced Haiti isolates (3 of 10 analyzed shown)

NCBI nt number for N16961 genome may be approximate as annotation at NCBI changes.

Small s indicated chromosome II

VC# based on annotation of N16961 with A indicating ORF from chromosome II

Black box signifies data are missing in genome for this nucleotide at time of analysis.

			Wave 1			Wave 2			Wave 3						Haiti				
	NCBI	VC#	N16961	E7946	RC9	MO10	B33	MJ1236	CP1041	Nepal-1	CP1042	CIRS101	CP1038	CP1048	Nepal-2	Nepal-3	2010EL-1786	2010EL-1798	2010EL-1792
1	280524	0275	G	G	G	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	299198	0289	C	C	C	T	T	T	T	T	T	T	T	T	T	T	T	T	T
3	716085	0668	T	T	T	C	C	C	C	C	C	C	C	C	C	C	C	C	C
4	775761	0722	C	C	C	A	A	A	A	A	A	A	A	A	A	A	A	A	A
5	795549	0742	G	G	G	T	T	T	T	T	T	T	T	T	T	T	T	T	T
6	1024415	0959	C	C	C	T	T	T	T	■	T	T	T	T	■	■	T	T	T
7	1469439	1376	A	A	A	T	T	T	T	T	T	T	T	T	T	T	T	T	T
8	1822870	1689	C	C	C	T	T	T	T	T	T	T	T	T	T	T	T	T	T
9	2005891	1865	T	T	T	G	G	G	G	G	G	G	G	G	G	G	G	G	G
10	2021734	1877	C	C	C	A	A	A	A	A	A	A	A	A	A	A	A	A	A
11	2234255	2077	C	C	C	T	T	T	T	T	T	T	T	T	T	T	T	T	T
12	2295495	2140	T	T	T	C	C	C	C	C	C	C	C	C	C	C	C	C	C
13	2441036	2285	C	C	C	A	A	A	A	A	A	A	A	A	A	A	A	A	A
14	2518802	2362	A	A	A	G	G	G	G	G	G	G	G	G	G	G	G	G	G
15	2657154	2476	G	G	G	A	A	A	A	■	A	A	A	A	■	■	A	A	A
16	2744540	2562	C	C	C	T	T	T	T	T	T	T	T	T	T	T	T	T	T
17	s30692	A0025	C	C	C	T	T	T	T	T	T	T	T	T	T	T	T	T	T
18	s62965	A0055	C	C	C	T	T	T	T	■	T	T	T	T	■	■	T	T	T
19	s1047775	A1092	G	G	G	A	A	A	A	A	A	A	A	A	A	A	A	A	A
20	463918	0433	G	G	G	A	A	A	A	A	A	G	A	A	A	A	A	A	A
21	144581	0154	G	G	G	G	A	A	A	■	A	A	A	A	■	■	A	A	A
22	182735	0180	C	C	C	C	T	C	T	T	T	T	T	T	T	T	T	T	T
23	769067	0751	C	C	C	C	T	T	T	T	T	T	T	T	T	T	T	T	T
24	s439412	A0510	T	T	T	T	C	C	C	C	C	C	C	C	C	C	C	C	C
25	s572465	A0637	G	G	G	G	A	A	A	A	A	A	A	A	A	A	A	A	A
26	1567151	1456	A	A	A	A	A	G	G	G	G	G	G	G	G	G	G	G	G
27	1567239	1456	A	A	A	A	A	G	G	G	G	G	G	G	G	G	G	G	G
28	s62965	A0055	C	C	C	C	■	T	T	■	T	T	T	T	■	■	T	T	T

