

PCRTYPE	Cluster #	Site	Lineage	Spoligotype	MIRU24 <sup>a</sup>																Case Count	Epi-linked Case Count															
					Mir02	Mir04	Mir10	Mir16	Mir20	Mir23	Mir24	Mir26	Mir27	Mir31	Mir39	Mir40	Icus424	Icus577	Icus1955	Icus2165			Icus2347	Icus2401	Icus2461	Icus3171	Icus3690	Icus4156	Icus4052								
PCR00044	17	MD	East African Indian (L3)	703377400001771	2	2	2	7	4	2	5	1	1	3	4	3	4	4	2	3	2	4	4	2	2	4	4	2	2	3	2	2	4	5	G06143	3	3
PCR00041	28	TX	Indo-Oceanic (L1)	677777477413771	2	5	4	3	2	6	2	2	2	3	4	3	2	1	4	a	8	4	3	2	4	4	3	2	6	3	2	1	5	G05020	7	3	
				677777477413771	2	5	4	3	2	6	2	2	2	3	4	3	2	1	4	a	7	4	3	2	4	3	2	6	3	2	1	5	G04988	1	1		
				677777477413771	2	5	4	3	2	6	2	2	2	3	4	3	2	1	4	a	8	4	3	2	4	3	2	6	3	2	1	6	G05021	1	0		
				677777477413771	2	5	4	3	2	6	2	2	2	3	4	3	2	1	4	a	8	4	3	2	4	3	2	6	3	2	1	7	G00016	1	0		
				677777477413771	2	5	4	3	2	6	2	2	2	3	4	3	2	1	4	a	8	4	3	2	4	3	2	6	3	2	1	8	G05022	1	0		
				677777477413771	2	5	4	3	2	6	2	2	2	3	4	3	2	1	4	a	9	4	3	2	4	3	2	6	3	2	1	7	G05056	1	0		
				677777477413771	2	5	4	3	2	6	2	2	2	3	4	3	2	2	4	a	9	4	3	2	4	3	2	6	3	2	1	5	G05135	1	0		
PCR03412	08	MA	East Asian (L2)	00000000003771	2	2	2	3	1	5	1	7	3	5	4	3	4	4	5	5	4	4	4	4	2	3	3	2	3	2	8	G00349	6	5			
PCR00224	11	TX	East Asian (L2)	00000000003771	2	2	3	3	2	5	1	6	3	3	3	3	3	4	4	4	3	4	4	4	4	2	2	3	4	3	7	G00769	19	8			
				00000000003771	2	2	3	3	2	5	1	6	3	3	3	3	3	4	4	4	3	4	4	4	4	2	2	3	5	3	7	G00771	9	8			
				00000000003771	2	2	3	3	2	5	1	6	3	3	3	3	3	5	4	4	3	4	4	4	4	2	2	3	5	3	7	G00773	2	1			
				00000000003771	2	2	3	3	2	5	1	6	3	3	3	3	3	4	4	4	3	4	4	4	4	2	2	3	4	3	6	G00768	1	0			
PCR00002	05	MA	East Asian (L2)	00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	4	4	5	6	4	4	4	4	4	4	4	2	3	3	2	7	G01405	2	0		
				00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	4	4	5	6	4	4	4	4	4	4	4	2	3	3	2	8	G00012	2	0		
				00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	4	4	5	6	4	4	4	4	4	4	4	2	3	3	2	5	G01403	1	0		
				00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	4	4	5	6	4	4	4	4	4	4	4	2	3	3	2	8	G01322	1	0		
				00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	4	4	5	6	4	4	4	4	4	4	4	2	3	3	2	9	G01364	1	0		
				00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	4	4	5	6	4	4	4	4	4	4	4	2	3	3	2	8	G01385	1	0		
				00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	4	4	5	6	4	4	4	4	4	4	4	2	3	3	2	7	G01244	1	0		
				00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	4	4	5	6	4	4	4	4	4	4	4	2	3	3	2	7	G01273	1	0		
PCR00002	21	MA	East Asian (L2)	00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	4	4	5	3	4	4	4	4	4	4	4	2	3	3	2	8	G01308	1	0		
				00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	4	4	5	3	4	4	4	4	4	4	4	2	3	3	2	8	G00012	1	0		
				00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	5	4	5	6	4	4	4	4	4	4	4	2	3	3	2	8	G01496	1	0		
				00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	5	4	5	6	4	4	4	4	4	4	4	2	3	3	2	8	G00010	1	0		
PCR00002	32	GA	East Asian (L2)	00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	4	4	5	5	4	4	4	4	4	4	4	2	3	3	2	8	G01363	1	0		
				00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	4	4	5	5	4	4	4	4	4	4	4	2	3	3	2	8	G00012	1	0		
				00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	4	4	5	6	4	4	4	4	4	4	4	2	3	3	2	8	G01333	1	1		
				00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	4	4	5	5	4	4	4	4	4	4	4	2	3	3	2	8	G01430	1	1		
PCR00002	35	MD	East Asian (L2)	00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	4	4	5	5	4	4	4	4	4	4	4	2	2	3	3	4	8	G01363	2	0	
				00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	4	4	5	6	4	4	4	4	4	4	4	2	3	3	2	8	G00012	2	0		
				00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	4	4	5	6	4	4	4	4	4	4	4	2	3	3	2	8	G01132	1	0		
				00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	4	4	5	5	4	4	4	4	4	4	4	2	3	3	2	8	G01333	1	0		
				00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	4	4	5	5	4	4	4	4	4	4	4	2	3	3	2	9	G01196	1	0		
				00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	4	4	5	6	4	4	4	4	4	4	4	2	3	3	2	7	G01469	1	0		
				00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	4	4	5	6	4	4	4	4	4	4	4	2	3	3	2	7	G01255	1	0		
PCR00002	38	MA	East Asian (L2)	00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	3	4	4	4	4	4	4	4	4	4	4	2	3	2	2	8	G01100	2	0		
				00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	4	4	5	6	4	4	4	4	4	4	4	2	3	3	2	8	G01322	1	0		
				00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	4	4	5	5	4	4	4	4	4	4	4	2	3	3	2	8	G01363	1	0		

PCRTYPE	Cluster #	Site	Lineage	Spoligotype	MIRU24 <sup>a</sup>												Case Count	Epi-linked Case Count															
					Mir02	Mir04	Mir10	Mir16	Mir20	Mir23	Mir24	Mir26	Mir27	Mir31	Mir39	Mir40			locus424	locus577	locus1955	locus2165	locus2347	locus2401	locus2461	locus3171	locus3690	locus4156	locus4052				
PCR01201	12	TX	East Asian (L2)	00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	4	4	5	6	4	4	4	4	4	4	2	3	2	8	G00012	1	0
PCR04846	09	TX	East Asian (L2)	00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	4	5	5	5	4	4	4	4	4	4	2	3	2	8	G01485	1	0
PCR00036	41	TX	East Asian (L2)	00000000003771	2	2	3	3	2	5	1	7	3	5	3	3	3	4	5	6	4	4	4	4	4	4	3	3	2	6	G01141	1	0
PCR03588	42	GA	Euro-American (L4)	03776777760601	2	2	4	3	2	5	1	5	3	4	2	3	4	4	2	4	4	4	4	4	4	4	2	3	4	7	G19764	1	0
PCR01046	07	MA	Euro-American (L4)	67777607760771	2	2	3	2	2	6	1	5	3	3	2	1	1	4	3	2	2	5	1	2	3	2	2	4	4	G05381	3	1	
PCR00016	16	GA	Euro-American (L4)	70003677760731	2	2	2	3	2	5	1	4	3	2	2	3	4	3	4	5	3	4	4	4	4	4	1	2	3	4	G00013	18	10
PCR00016	36	MA	Euro-American (L4)	70003677760731	2	2	2	3	2	5	1	4	3	2	2	3	4	3	4	5	3	4	4	4	4	4	1	2	3	4	G00013	8	8
PCR00016	36	MA	Euro-American (L4)	70003677760731	2	2	2	3	2	5	1	4	3	2	2	3	3	3	4	5	3	4	4	4	4	4	1	2	3	4	G05608	1	1
PCR00016	36	MA	Euro-American (L4)	70003677760731	2	2	2	3	2	5	1	4	3	2	2	3	4	3	4	5	3	4	4	4	4	4	1	2	3	3	G05618	1	1
PCR01674	02	MD	Euro-American (L4)	70007677760771	2	2	5	2	2	5	1	5	3	3	2	6	4	3	3	3	3	4	4	4	4	4	2	3	4	7	G05912	6	3
PCR00051	39	TX	Euro-American (L4)	77603777760771	2	2	3	1	2	5	1	6	3	3	2	4	2	4	2	4	3	4	4	4	4	4	2	3	5	2	G00014	26	9
PCR00051	39	TX	Euro-American (L4)	77603777760771	2	2	3	1	2	5	1	6	3	3	2	4	2	4	2	3	3	4	4	4	4	4	2	3	5	2	G07838	1	0
PCR00051	39	TX	Euro-American (L4)	77603777760771	2	2	3	1	2	5	1	6	3	3	2	4	2	4	2	3	3	4	4	4	4	4	2	3	5	2	G07840	1	0
PCR00051	39	TX	Euro-American (L4)	77603777760771	2	2	3	1	2	5	1	6	3	3	2	4	2	4	2	4	3	4	4	4	4	4	2	3	1	2	G07840	1	0
PCR00051	39	TX	Euro-American (L4)	77603777760771	2	2	3	1	2	5	1	6	3	3	2	4	2	4	2	4	3	4	4	4	4	4	2	3	5	2	G07845	1	0
PCR04200	33	MD	Euro-American (L4)	776177400000171	2	2	3	3	2	6	1	3	3	3	2	3	2	4	2	4	2	4	4	4	4	4	2	2	1	1	G07961	4	3
PCR01017	34	MD	Euro-American (L4)	776177607760771	2	2	4	3	2	6	1	3	3	3	2	4	4	4	3	4	2	4	4	4	4	4	2	2	1	1	G08230	2	2
PCR01017	34	MD	Euro-American (L4)	776177607760771	2	2	4	3	2	6	1	3	3	3	2	4	4	4	4	4	2	4	4	4	4	4	2	2	1	1	G08232	2	0
PCR03405	24	MA	Euro-American (L4)	77637777760771	2	3	2	3	2	5	1	4	3	3	2	4	4	4	1	2	4	4	4	4	4	4	2	2	3	2	G08528	9	7
PCR00497	26	TX	Euro-American (L4)	77637777760771	2	3	3	3	2	5	1	5	3	3	2	4	3	4	1	5	3	4	4	4	4	4	2	3	3	2	G08601	5	0
PCR00497	26	TX	Euro-American (L4)	77637777760771	2	3	3	3	2	5	1	5	3	3	2	4	3	4	1	5	3	4	4	4	4	4	2	3	3	2	G08600	1	0
PCR00497	26	TX	Euro-American (L4)	77637777760771	2	3	3	3	2	5	1	5	3	3	2	4	3	4	1	5	3	4	4	4	4	4	2	3	3	2	G08596	1	0
PCR00497	26	TX	Euro-American (L4)	77637777760771	2	3	3	3	2	5	1	5	3	3	2	4	3	4	1	5	3	4	4	4	4	4	2	1	3	2	G08596	1	0
PCR06732	14	GA	Euro-American (L4)	777760377760771	2	2	3	2	2	5	1	5	3	3	2	5	2	4	2	3	3	4	4	4	4	4	2	3	3	2	G09808	5	4
PCR01047	01	MD	Euro-American (L4)	77776777760601	2	2	3	3	2	5	1	5	3	3	2	2	4	4	4	2	3	4	4	4	4	4	2	3	3	5	G10249	14	11
PCR02397	29	GA	Euro-American (L4)	77776777760601	2	2	3	3	2	5	1	5	3	3	2	3	4	4	4	2	3	4	4	4	4	4	2	3	3	7	G10265	8	7
PCR01872	15	GA	Euro-American (L4)	77776777760601	2	2	3	3	2	5	1	5	3	3	2	3	4	4	4	2	3	4	4	4	4	4	2	3	3	6	G10264	1	0
PCR01872	15	GA	Euro-American (L4)	77776777760601	2	2	3	3	2	5	1	5	3	3	2	4	3	4	3	3	3	4	4	4	4	4	2	3	3	a	G10268	2	0
PCR04837	27	TX	Euro-American (L4)	77776777760601	2	2	4	3	1	5	1	6	3	3	2	3	4	4	4	2	3	4	4	4	4	4	2	3	3	3	G10301	2	0
PCR04837	27	TX	Euro-American (L4)	77776777760601	2	2	4	3	1	5	1	6	3	3	2	3	0	4	4	2	3	4	4	4	4	4	2	3	3	3	G10299	1	0
PCR01873	40	TX	Euro-American (L4)	77776777760601	2	2	4	3	1	5	1	6	3	3	2	3	4	4	4	2	3	4	4	4	4	4	2	3	3	3	G10300	1	0
PCR01873	40	TX	Euro-American (L4)	77776777760601	2	2	4	3	2	5	1	5	3	3	2	1	4	4	4	2	3	4	4	4	4	4	2	3	3	7	G10398	3	2

PCRTyp	Cluster #	Site	Lineage	Spoligotype	MIRU24 <sup>a</sup>														Case Count	Epi-linked Case Count																
					Mir02	Mir04	Mir10	Mir16	Mir20	Mir23	Mir24	Mir26	Mir27	Mir31	Mir39	Mir40	locus424	locus577			locus1955	locus2165	locus2347	locus2401	locus2461	locus3171	locus3690	locus4156	locus4052							
PCR00015	44	GA	Euro-American (L4)	777776777760601	2	2	4	3	2	5	1	5	3	3	2	3	2	4	4	2	3	4	4	4	2	3	4	4	2	3	3	3	7	G10462	5	1
				777776777760601	2	2	4	3	2	5	1	5	3	3	2	3	2	4	4	1	3	4	4	4	4	2	3	4	4	2	3	3	7	G10455	1	1
				777776777760601	2	2	4	3	2	5	1	5	3	3	2	3	4	4	4	2	3	4	4	4	4	2	3	4	4	2	3	3	6	G10555	1	0
				777776777760601	2	2	4	3	2	5	1	5	3	3	2	3	5	4	4	4	2	3	4	4	4	2	3	4	4	2	3	3	6	G10573	1	1
PCR00017	25	TX	Euro-American (L4)	777776777760601	2	2	4	3	2	5	1	5	3	3	2	4	3	4	3	3	3	4	4	4	2	3	3	4	4	2	3	3	a	G10586	2	0
				777776777760601	2	2	4	3	2	5	1	5	3	3	2	4	3	4	3	3	3	4	4	4	2	3	3	4	4	2	3	3	b	G10587	1	0
PCR00017	43	GA	Euro-American (L4)	777776777760601	2	2	4	3	2	5	1	5	3	3	2	4	3	4	3	3	3	4	4	4	2	3	3	4	4	2	3	3	a	G10586	3	2
PCR00578	13	GA	Euro-American (L4)	777776777760771	1	2	5	3	2	5	1	4	3	2	2	4	2	3	4	3	3	4	4	4	2	3	3	4	4	2	3	3	9	G10776	4	4
PCR00169	18	MD	Euro-American (L4)	777776777760771	2	2	4	3	2	5	1	2	4	3	2	4	4	3	3	4	3	4	4	4	2	3	4	4	2	3	8	3	7	G11147	4	0
PCR00849	23	MA	Euro-American (L4)	77777347760471	2	2	4	3	1	5	1	4	3	3	2	4	2	3	4	3	3	4	4	4	2	3	4	4	2	3	3	3	G11569	8	5	
PCR03994	20	MD	Euro-American (L4)	7777760060771	2	2	4	2	2	6	1	2	3	3	1	1	4	4	3	3	2	4	1	1	4	2	4	4	2	2	6	G11773	3	3		
PCR02651	19	MD	Euro-American (L4)	77777743760771	2	2	3	2	1	5	1	5	3	3	2	4	2	4	3	3	3	4	2	2	3	4	4	2	3	a	2	5	G12792	3	1	
PCR02143	04	MD	Euro-American (L4)	777777777720771	2	2	5	3	2	5	1	5	3	3	2	2	2	3	3	3	3	4	2	2	3	3	4	2	3	3	5	G14798	3	2		
PCR00022	22	MA	Euro-American (L4)	777777777720771	2	2	5	3	2	5	1	5	3	3	2	3	2	3	2	6	3	4	4	4	2	3	4	4	2	3	3	5	G14862	1	0	
				777777777720771	2	2	5	3	2	5	1	5	3	3	2	3	3	3	3	3	3	4	4	4	2	3	4	4	2	3	3	5	G14877	1	0	
				777777777720771	2	2	5	3	2	5	1	5	3	3	2	3	3	3	3	3	3	3	4	4	4	2	3	4	4	2	3	3	5	G14921	1	0
				777777777720771	2	2	5	3	2	5	1	5	3	3	2	3	3	3	3	3	3	3	4	4	4	2	3	4	4	2	3	3	7	G15327	3	0
PCR01034	37	MA	Euro-American (L4)	777777777760731	2	2	3	4	2	5	1	2	3	3	2	4	2	2	2	2	3	4	2	2	3	2	2	2	3	2	2	5	G15752	12	5	
PCR00293	30	GA	Euro-American (L4)	777777777760771	2	2	3	2	2	5	1	4	1	3	2	4	2	4	2	4	3	4	4	2	2	3	4	4	2	3	2	5	G15750	1	1	
				777777777760771	2	2	3	2	2	5	1	4	1	3	2	4	2	4	2	3	3	4	2	2	3	3	4	4	2	3	2	5	G15753	1	1	
				777777777760771	2	2	3	2	2	5	1	4	1	3	2	4	2	4	2	4	3	4	4	2	2	3	4	4	2	3	4	2	5	G16181	6	6
PCR00719	10	TX	Euro-American (L4)	777777777760771	2	2	3	4	2	5	1	4	3	3	2	2	2	4	2	3	2	4	2	2	2	3	4	4	2	3	2	6	G16187	4	0	
				777777777760771	2	2	3	4	2	5	1	4	3	3	2	2	2	4	2	4	2	4	2	2	2	3	4	4	2	3	2	5	G16186	2	0	
				777777777760771	2	2	3	4	2	5	1	4	3	3	2	2	2	4	2	4	2	4	2	2	2	3	4	4	2	3	2	4	G16193	2	1	
				777777777760771	2	2	3	4	2	5	1	4	3	3	2	2	2	4	2	5	2	4	2	2	2	3	4	4	2	3	2	5	G16190	1	0	
				777777777760771	2	2	3	4	2	5	1	4	3	3	2	2	2	4	2	4	2	4	2	2	2	3	4	4	2	3	4	2	4	G16425	1	0
PCR00724	06	MA	Euro-American (L4)	777777777760771	2	2	5	1	2	5	1	1	3	3	2	2	1	4	3	2	3	4	4	2	3	3	3	4	4	2	3	3	9	G16417	1	0
				777777777760771	2	2	5	1	2	5	1	1	3	3	2	2	1	4	3	2	3	4	4	2	3	3	3	4	4	2	3	1	9	G16427	1	0
				777777777760771	2	2	5	1	2	5	1	1	3	3	2	2	1	5	3	2	3	4	4	2	3	3	3	4	4	2	3	3	6	Total	342	150

<sup>a</sup>MIRU24 designations: numeric values indicate the number of copies of the given repetitive unit, "a" and "b" indicate 10 and 11 copies, respectively; dash (-) indicates missing information for given locus & percent sign (%) indicates ambiguous information; shaded cells indicate patient(s) had discordant, mixed or missing copy number at the given locus compared to the cluster referent (the first line shown for a given cluster); Epi-linked: epidemiologic-linked. Entire clusters 3 and 31 were excluded from the analysis due to having incomplete MIRU24 results.

## Appendix B. Non-U.S. Birth Countries for Patients in Study Clusters

PCRTYPE Cluster #	PCRTYPE	GENTYPE	Total number of patients	Birth countries <sup>a</sup> (patient count) by GENTYPE	Lineage	% Foreign-born <sup>b</sup>
6	PCR00724	G16425	1	Ethiopia (1)	Euro-American (L4)	100%
		G16417	1	India (1)		
		G16427	1	Kenya (1)		
17	PCR00044	G06143	3	Ethiopia (1) Tanzania (2)	East African Indian (L3)	100%
19	PCR02651	G12792	3	Cameroon (3)	Euro-American (L4)	100%
22	PCR00022	G14862	1	Dominican Republic (1)	Euro-American (L4)	100%
		G14877	1	Bosnia & Herzegovina (1)		
		G14921	1	Guatemala (1)		
32	PCR00002	G01363	1	Vietnam (1)	East Asian (L2)	100%
		G00012	1	Vietnam (1)		
		G01333	1	Vietnam (1)		
		G01430	1	Thailand (1)		
33	PCR04200	G07961	4	Mexico (4)	Euro-American (L4)	100%
34	PCR01017	G08230	2	Colombia (1) Honduras (1)	Euro-American (L4)	100%
		G08232	2	Peru (2)		
35	PCR00002	G00012	2	S Korea (1) Vietnam (1)	East Asian (L2)	100%
		G01132	1	China (1)		
		G01196	1	Cambodia (1)		
		G01255	1	China (1)		
		G01333	1	S Korea (1)		
		G01363	2	S Korea (1) Vietnam (1)		
		G01469	1	Indonesia (1)		
38	PCR00002	G00012	1	China (1)	East Asian (L2)	92%
		G01100	2	Vietnam (2)		
		G01141	1	Philippines (1)		
		G01264	1	China (1)		
		G01283	1	Thailand (1)		
		G01322	1	China (1)		
		G01363	1	Nepal (1)		
		G01485	1	China (1)		
		G19764	1	China (1)		
24	PCR03405	G08528	8	Portugal (8)	Euro-American (L4)	89%
5	PCR00002	G00012	2	China (1) Vietnam (1)	East Asian (L2)	80%
		G01244	1	China (1)		
		G01273	1	Cambodia (1)		
		G01322	1	China (1)		
		G01364	1	India (1)		
		G01403	1	Vietnam (1)		

		G01405	1	N Korea (1)		
7	PCR01046	G05377	1	Cape Verde (1)	Euro-American (L4)	75%
		G05381	2	Cape Verde (2)		
21	PCR00002	G00012	1	Thailand (1)	East Asian (L2)	75%
		G01308	1	Vietnam (1)		
		G01496	1	China (1)		
28	PCR00041	G00016	1	Philippines (1)	Indo-Oceanic (L1)	69%
		G04988	1	Mexico (1)		
		G05020	5	Mexico (4) Philippines (1)		
		G05021	1	Mexico (1)		
		G05135	1	Mexico (1)		
37	PCR01034	G15327	2	Haiti (1) Cuba (1)	Euro-American (L4)	67%
1	PCR01047	G10249	1	Kenya (1)	Euro-American (L4)	6%
14	PCR06732	G09808	2	Colombia (1) Honduras (1)	Euro-American (L4)	50%
18	PCR00169	G11147	2	Ghana (1) Sierra Leone (1)	Euro-American (L4)	50%
10	PCR00719	G16181	3	Mexico (3)	Euro-American (L4)	47%
		G16186	2	Mexico (2)		
		G16187	2	Mexico (2)		
39	PCR00051	G00014	8	El Salvador (1) Honduras (1) Mexico (6)	Euro-American (L4)	28%
23	PCR00849	G11569	2	El Salvador (1) Puerto Rico (1)	Euro-American (L4)	13%
12	PCR01201	G01521	1	Mexico (1)	East Asian (L2)	6%
16	PCR00016	G00013	1	Mexico (1)	Euro-American (L4)	5%
36	PCR00016	G00013	3	Puerto Rico (3)	Euro-American (L4)	0%

<sup>a</sup>Patients born in the Commonwealth of Puerto Rico were coded with “Puerto Rico” as their country of birth and were classified as U.S.-born per RVCT guidelines; <sup>b</sup>In order of the foreign-born proportion