

Table 3 Characteristics of serogroup B isolates

Antigenic formula* (n)	VR1	VR2	VR3	ST	CC
B:NT:NST (2)	22	16-36	37-1	ST-3452	UA
				ST-3453	UA
B:2a:P1.5 (2)	5-11	10-8	36-2	ST-11	CC11
				ST-1190	
B:4:P1.14 (1)	22	14	36	ST-162	
B:NT:P1.14 (3)	22-1	14	36		
	22	14	36-2		CC162
	22	14	36		
B:NT:P1.14 (1)	22	14	36	ST-5805	
B:NT:NST (1)	5-2	10-2	36-2	ST-3449	CC18
B:1:P1.14 (1)	22	14	36	ST-3114	CC213
B:NT:P1.16 (1)	21	16	37-1	ST-269	CC269
B:NT:NST (1)				ST-1118	
B:NT:P1-5-2 (1)	5	2	36-2	ST-33	CC32
B:4:P1.14 (1)	22-1	14-1	38	ST-5331	
B:4:NST (1)	5-2	2	36-2	ST-5804	
B:4:P1-14 (1)	22-1	14	38		
B:NT:P1.14 (2)	22-1	14	40	ST-3451	
			38		
B:14:P1.14 (3)	22-1	14	38		CC35
B:4:P1.2 (2)	22-1	2	36-2	ST-35	
B:NT:P1.14 (1)	22-1	14	38		
B:4:P1-14 (1)	22-1	14	38	ST-5806	
B:NT:NST (1)	7-2	13-1	35-1	ST-3448	CC364
B:1:P1-6 (1)	18-3	3	38	ST-206	CC41/44
B:4:P1-4-10 (1)	7-2	4	37	ST-41	
B:1:NST (1)	5	10-2	36-2		
				ST-1946	CC461
B:1:P1-10 (3)	5-2	10-2	36-2		
B:NT:P1-2 (1)	5	2	36-2	ST-2209	CC60
B:NT:P1-5-2 (2)	5-2	2	36-2	ST-60	
B:15:NST (2)	21	16-36	37-1		
B:NT:NST (2)	21	16-36	37	ST-3327	CC865
B:NT:P1-16 (1)	21	16-36	37-1		

*Serogroup: serotype: serosubtype.

CC = clonal complex; NST = non-serosubtypeable; NT = non-typeable; ST = sequence type; UA = unassigned; VR = variable region.