

Supplementary Table S3: Summary of gag p24 and pol PR and RTsubtyping analysis

Patient ID	gag p24					pol PR and RT							Final gag / pol
	REGA 3.0	RIP 3.0	jpHMM	MEGA 5.0	Subtype assigned	SCUEAL	REGA 3.0	RIP 3.0	jpHMM	Stanford	MEGA 5.0	Subtype assigned	
KC002-08	C	C	C	C	C								C / NA
PM003-08	Check report	C	C	C	C	B, C recombinant	C	C	C, F2	C	C	C	C / C (U)
PM004-08	C	C	C	C	C	C	C	C	C	C	C	C	C / C
TG005-08	C	C	C	C	C	C	C	C	C	C	C	C	C / C
CS006-08	Check report	C	C	C	C	C	C	C	C	C	C	C	C / C
CD007-08	C	Undetermined	C	C	C	B, C recombinant	C	C	C	C	C	C	C / C
ZA008-08	C	C	C	C	C	C	C	C	C	C	C	C	C / C
YS010-08	C	C	C	C	C	C	C	C	C	C	C	C	C / C
SR012-08	C	C	C	C	C								C / NA
NM013-08	C	C	C	C	C	C	C	C	C	C	C	C	C / C
PM014-08	C	C	C	C	C	B	B	B	B	B	B	B	Recombinant
PS017-08	C	C	C	C	C	B, C recombinant	C	C	C	C	C	C	C / C
ST018-08	C	C	C	C	C	C	C	C	C	C	C	C	C / C
MN019-08	C	C	C	C	C	C	C	C	C	C	C	C	C / C
MH020-08	C	C	C	C	C	C	C	C	C	C	C	C	C / C
ND021-08	C	C	C	C	C								C / NA
FG023-08	Check report	Undetermined	C	C	C	C	C	C	C	C	C	C	C / C
SM024-08	C	C	C	C	C	C	C	C	C	C	C	C	C / C
SK025-08	C	C	C	C	C	C	C	C	C	C	C	C	C / C
NM026-08	C	C	C	C	C	B, C recombinant	Check report	C	C	C	C	C	C / C
WJ027-08	C	C	C	C	C	C	C	C	C	C	C	C	C / C
BM028-08	C	C	C	C	C	C	C	C	C	C	C	C	C / C
TP029-08	C	C	C	C	C								C / NA
EF031-08	C	C	C	C	C	C	C	C	C	C	C	C	C / C
NK032-08	C	C	C	C	C	C, F1 recombinant	C	C	C	C	C	C	C / C
NY033-08	C	C	C	C	C								C / NA
NJ035-08	C	C	C	C	C	B, C recombinant	C	C	C	C	C	C	C / C
ND036-08	C	C	C	C	C	C	C	C	C	C	C	C	C / C
TB037-09	C	C	C	C	C	C	Check report	C	C	C	C	C	C / C
PM038-09	C	C	C	C	C	C	C	C	C	C	C	C	C / C
NJ039-09	C	C	C	C	C	C	C	C	C	C	C	C	C / C
ZP040-09	C	C	C	C	C	C	C	C	C	C	C	C	C / C
GN041-09	C	C	C	C	C	C	C	C	C	C	C	C	C / C
TM042-09	C	C	C	C	C	C	C	C	C	C	C	C	C / C
MD045-09	C	C	C	C	C	C	C	C	C	C	C	C	C / C
JK047-09						C	C	C	C	C	C	C	NA / C
NP048-09						C	C	C	C	C	C	C	NA / C
PT049-09	C	C	D	C	C	C	C	C	C	C	C	C	C / C
AS052-09						B	B	B	B	B	B	B	NA / B
SN055-09	C	C	C	C	C	B, C recombinant	Check report	C	C	C	C	C	C / C
NF056-09	C	C	C	C	C								C / NA
SB067-09						C, G recombinant	C	A2, B, C	C, K	C, K	C	C	C / C
BM072-09						C	Check report	C	C	C	C	C	C / C
LM081-09	Check report	C	C	C	C	C	C	C	C	C	C	C	C / C
NM082-09	C	C	C	C	C	C	C	C	C	C	C	C	C / C
RG084-09	C	C	C	C	C	C	C	C	C	C	C	C	C / C
NN087-09	C	C	C	C	C	C	C	C	C	C	C	C	C / C
TG088-09	C	C	C	C	C								C / NA
TB089-09	C	C	C	C	C	B, C recombinant	B, C	B, C	B, C	B, C	B	B	Recombinant
NM090-09	C	C	C	C	C								C / NA
MN091-09	C	C	C	C	C	B	B	Undetermined	B	B	B	B	Recombinant
NS092-09	C	C	C	C	C								C / NA
TM098-09	C	C	C	C	C	C, H recombinant	C	C		C	C	C	C / C
MT100-09	C	C	C	C	C	C	C	C	C	C	C	C	C / C
CM103-09	C	C	C	C	C	C	C	C	C	C	C	C	C / C
AZ111-10	C	C	C	C	C	C	C	C	C	C	C	C	C / C
BD112-10	C	C	C	C	C	C	C	C	C	C	C	C	C / C
HN113-10						C	C	C	C	C, K	C	C	NA / C
NM114-10	C	C	C	C	C	C	C	C	C	C	C	C	C / C
BL115-10	C	C	C	C	C	C	C	C	C	C	C	C	C / C
PK116-10	C	C	C	C	C	C	C	C	C	C	C	C	C / C
NN117-10	C	C	C	C	C	C	C	C	C	C	C	C	C / C
NS118-10	C	C	C	C	C	C	C	C	C	C	C	C	C / C
ZN119-10	C	C	C	C	C	C	C	C	C	C	C	C	C / C
NS121-10	C	C	C	C	C	C	C	C	C	C	C	C	C / C
ZN122-10	C	C	C	C	C	A2, C recombinant	C	C	C	C	C	C	C / C
AQ123-10	Check report	C	C	C	C	C	C	C	C	C	C	C	C / C
ZN124-10	Check report	C	C	C	C	C, G recombinant	Check report	C	C	C	C	C	C / C
ZM126-10	C	C	C	C	C	B, C recombinant	C	C	C	C	B	B	C / C
VN127-10	C	C	C	C	C	C	C	C	C	C	C	C	C / C
LN135-10	C	C	C	C	C	C	C	C	C	C	C	C	C / C
NN138-10	C	C	C	C	C	C	C	C	C	C	C	C	C / C
BS139-10	C	C	C	C	C	C	C	C	C	C	C	C	C / C
NN140-10	C	C	C	C	C	C, F1 recombinant	C	C	C	A, C	C	C	C / C (U)