

PI Major Mutations:None

PI Accessory Mutations:None

PR Other Mutations:T12S 100%
cons:1,362 • L19V 100%
cons:1,312 • M36L 100%
cons:1,345 • R41K 100%
cons:1,342 • I62V 100%
cons:1,320 • L63P 100%
cons:1,362 • I72L 100%
cons:1,338

Protease Inhibitors	
atazanavir/r (ATV/r)	Susceptible
darunavir/r (DRV/r)	Susceptible
fosamprenavir/r (FPV/r)	Susceptible
indinavir/r (IDV/r)	Susceptible
lopinavir/r (LPV/r)	Susceptible
nelfinavir (NFV)	Susceptible
saquinavir/r (SQV/r)	Susceptible
tipranavir/r (TPV/r)	Susceptible

No drug resistance mutations were found for PI.

NRTI Mutations:None

NNRTI Mutations:None

RT Other Mutations:V35T 100%
cons:1,627 • V60I 100%
cons:1,700 • K122E 100%
cons:1,300 • D123DN 100%
cons:1,332 N 100%
cons:1,332 D 100%
cons:1,332 • E169D 100%
cons:1,700 • D177E 100%
cons:1,717 • I178M 100%
cons:1,717 • T200A 100%
cons:1,314 • Q207E 100%
cons:1,320 • R211K 100%
cons:1,670 • V243Q 100%
cons:1,608 • D250E 100%
cons:1,620 • A272P 100%
cons:1,367 • V276T 100%
cons:1,647 • K277R 100%
cons:1,600 • T286A 100%
cons:1,600 • **A328** 100%
cons:1,117

Nucleoside Reverse Transcriptase Inhibitors		Non-nucleoside Reverse Transcriptase Inhibitors	
abacavir (ABC)	Susceptible	doravirine (DOR)	Susceptible
zidovudine (AZT)	Susceptible	efavirenz (EFV)	Susceptible
stavudine (D4T)	Susceptible	etravirine (ETR)	Susceptible
didanosine (DDI)	Susceptible	nevirapine (NVP)	Susceptible
emtricitabine (FTC)	Susceptible	rilpivirine (RPV)	Susceptible
lamivudine (3TC)	Susceptible		
tenofovir (TDF)	Susceptible		

No drug resistance mutations were found for NRTI.

No drug resistance mutations were found for NNRTI.