HIVDB 9.5.1 (2023-11-05) Drug resistance interpretation: PR

PI Major Mutations:

None

PI Accessory Mutations: None

L10V NTS - T12S NTS - 113V NTS - G16E NTS - E35D NTS - M36I NTS - R41K NTS - R57K NTS - L63T NTS - H69K NTS - L89M NTS - PR Other Mutations:

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

PR comments

Other

L10(V are polymorphic, PI-selected accessory mutations that increase the replication of viruses with other PI-resistance mutations.

Mutation scoring: PR

No drug resistance mutations were found for PI.

Drug resistance interpretation: RT

NRTI Mutations: None NNRTI Mutations: None

K117 mm * V211 mm * V210 mm * V25MT imm * RT Other Mutations:

Nucleoside Reverse Transcriptase Inhibitors	
abacavir (ABC)	Susceptible
zidovudine (AZT)	Susceptible
stavudine (D4T)	Susceptible
didanosine (DDI)	Susceptible
emtricitabine (FTC)	Susceptible
lamivudine (3TC)	Susceptible
tenofovir (TDF)	Susceptible

Non-nucleoside Reverse Transcriptase Inhibitors

doravirine (DOR) Susceptible Susceptible efavirenz (EFV) Susceptible etravirine (ETR) nevirapine (NVP) Susceptible rilpivirine (RPV) Susceptible

RT comments

Other

V179I is a polymorphic mutation that is frequently selected in persons receiving ETR and RPV. However, it has little, if any, direct effect on NNRTI susceptibility.

Mutation scoring: RT

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No drug resistance mutations were found for NRTL

No drug resistance mutations were found for NNRTI.