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

PI Major Mutations: None

PI Accessory Mutations: None

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

HIVDB 9.5.1 (2023-11-05)

No drug resistance mutations were found for PI.

Drug resistance interpretation: RT HVDB 9.5.1 (2023-11-05)

NRTI Mutations: None

NNRTI Mutations: None

RT Other Mutations: K20R == . V35T == . V35T == . V35T == . V50I == . V50

Nucleoside Reverse Transcriptase Inhibitors

Non-nucleoside Reverse Transcriptase Inhibitors

abacavir (ABC)

zidovudine (AZT)

stavudine (D4T)

didanosine (DDI)

emtricitabine (FTC)

Susceptible

Susceptible

Susceptible

Susceptible

Susceptible

Susceptible

doravirine (DOR)

efavirenz (EFV)

etravirine (ETR)

nevirapine (NVP)

rilpivirine (RPV)

Susceptible

Susceptible

Susceptible

Susceptible

HIVDB 9.5.1 (2023-11-05)

No drug resistance mutations were found for NRTL

No drug resistance mutations were found for NNRTI.

Drug resistance interpretation: IN

tenofovir (TDF)

Mutation scoring: RT

HIVDB 9.5.1 (2023-11-05)

INSTI Major Mutations: None INSTI Accessory Mutations: None

IN Other Mutations: \$17N cm. in 12V cm. in 1

Integrase Strand Transfer Inhibitors

bictegravir (BIC) Susceptible
cabotegravir (CAB) Susceptible
dolutegravir (DTG) Susceptible
elvitegravir (EVG) Susceptible
raltegravir (RAL) Susceptible

Mutation scoring: IN
HIVDB 9.5.1 (2023-11-05)

No drug resistance mutations were found for INSTI.