

Drug resistance interpretation: RT				HIVDB 9.5.1 (2023-11-05)
<div> <div> <div>NRTI Mutations:</div> <div>None</div> </div> <div> <div>NNRTI Mutations:</div> <div>None</div> </div> <div> <div>RT Other Mutations:</div> <div> <div> <div>P1T</div> <div>I2H</div> <div>S3Q</div> <div>P4R</div> <div>I3F</div> <div>E6N</div> <div>T7M</div> <div>V8P</div> <div>V35T</div> <div>E40D</div> <div>K49R</div> <div>V60I</div> <div>D121H</div> <div>K122E</div> <div>I135T</div> <div>I142V</div> <div>K173S</div> <div>Q174K</div> <div>D177E</div> <div>T200I</div> <div>L203V</div> <div>R206K</div> <div>Q207E</div> <div>R211K</div> <div>P226S</div> <div>Y232M</div> <div>A233</div> <div>L234S</div> <div>H235S</div> <div>P236S</div> <div>P243L</div> <div>I244*</div> <div>V245T</div> <div>L246A</div> <div>P247D</div> <div>E248K</div> <div>D250L</div> <div>S251T</div> <div>W252V</div> <div>T253M</div> <div>V254I</div> <div>N255Y</div> </div> </div> </div> </div>				
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			
RT comments				
Other				
<ul style="list-style-type: none"> <li>L234I is a nonpolymorphic mutation selected in persons receiving NVP and EFV. It is also selected in vitro by ETR and DOR. In combination with V106A, it is associated with high-level DOR resistance. Its effect on susceptibility when it occurs alone has not been well characterized. L234S is a highly unusual mutation at this position.</li> <li>P236L is a rare mutation selected commonly by DLV, which appears to have little if any effect on current NNRTIs. P236S is a highly unusual mutation at this position.</li> </ul>				
Mutation scoring: RT				HIVDB 9.5.1 (2023-11-05)

No drug resistance mutations were found for NRTI.

No drug resistance mutations were found for NNRTI.