

Combination Antiretrovirals

Abacavir/Lamivudine/Zidovudine

trade name:
Trizivir

300 mg/150 mg/300 mg Trizivir tablet
[abacavir/lamivudine/zidovudine]

Abacavir/Lamivudine

trade name:
Epzicom

600 mg/300 mg Epzicom tablet
[abacavir/lamivudine]

Emtricitabine/Tenofovir

trade name:
Truvada

200 mg/300 mg Truvada tablet
[emtricitabine/tenofovir df]

Efavirenz/Emtricitabine/Tenofovir

trade name:
Atripla

600 mg/200 mg/300 mg tablet
[Efavirenz/Emtricitabine/Tenofovir]

Lamivudine/Zidovudine

trade name:
Combivir

150 mg/300 mg Combivir tablet
[lamivudine/zidovudine]

CCR5 Antagonist

Maraviroc

trade name:
Selzentry

150 mg tablet
300 mg tablet

Integrase Inhibitor

Raltegravir

trade name:
Isentress

400 mg tablet

The CDC National AIDS Hotline

1-800-342-AIDS (2437)—English
1-800-344-7432—Spanish
1-800-243-7889—TTY

Information on specific treatments and clinical trials

AIDSinfo at 1-800-HIV-0440
(1-800-448-0440)
<http://aidsinfo.nih.gov>

ContactUs@aidsinfo.nih.gov



Drugs That Fight HIV

Several different kinds of antiretroviral drugs are currently used to treat HIV infection. They are nucleoside reverse transcriptase inhibitors, protease inhibitors, non-nucleoside reverse transcriptase inhibitors, fusion inhibitor, integrase inhibitor, and CCR5 antagonist.



Nucleoside Reverse Transcriptase Inhibitors [NRTIs]

Abacavir [ABC]



Lamivudine [3TC]



Didanosine [ddl]



Stavudine [d4T]



Emtricitabine [FTC]



Tenofovir DF [TDF, TDF]

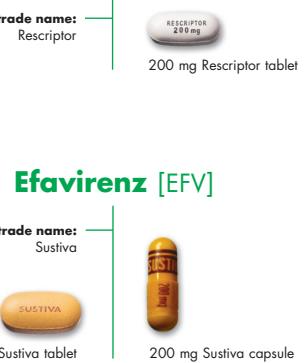


Zidovudine [AZT, ZDV]

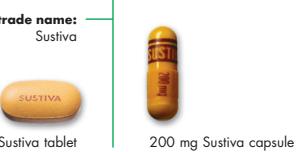


Non-Nucleoside Reverse Transcriptase Inhibitors [NNRTIs]

Delavirdine



Efavirenz [EFV]

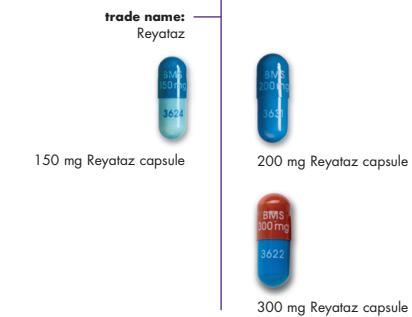


Nevirapine [NVP]



Protease Inhibitors [PIs]

Atazanavir



Indinavir



Ritonavir



Saquinavir



Lopinavir/Ritonavir



Fusion Inhibitor

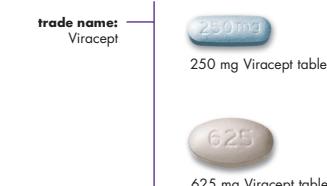
Enfuvirtide



Fosamprenavir



Nelfinavir



Tipranavir

