

WV HIVAMP TOOLKIT REVIEW

Information for Healthcare Professionals-1

<https://clinicalinfo.hiv.gov/en/guidelines>

all HIV-related clinical guidelines from National Institutes of Health

<https://clinicalinfo.hiv.gov/en/guidelines/hiv-clinical-guidelines-adult-and-adolescent-arv/whats-new-guidelines>

Sept. 21, 2022 update- Guidelines for Use of Antiretroviral Agents in HIV-1-Infected Adults and Adolescents

<https://clinicalinfo.hiv.gov/en/guidelines/perinatal/whats-new-guidelines>

Recommendations for the use of antiretrovirals in pregnancy and interventions to reduce perinatal HIV transmission

Information for Healthcare Professionals-2

<https://npin.cdc.gov/publication/updated-us-public-health-service-guidelines-management-occupational-exposures-human>

2013 updated guidelines for the management of occupational exposures to HIV and recommendations for postexposure prophylaxis from the U.S. Public Health Service

<https://aidsvu.org>

Interactive maps at state & county level about HIV prevalence/incidence and demographics, incl. social determinants of health

<https://clinicalinfo.hiv.gov/en/guidelines/hiv-clinical-guidelines-adult-and-adolescent-opportunistic-infections/whats-new>

Recommendations for the diagnosis, prevention & treatment of AIDS-associated OIs

Other Useful Websites

- AIDS Education Training Center National Coordinating Resource Center <https://aidsetc.org>
- AIDSInfo <https://aidsinfo.nih.gov>
- National AIDS Clinicians Consultation Center www.nccc.ucsf.edu

Resources for Checking Drug Interactions

- **University of Liverpool HIV Drug Interactions**

- <https://www.hiv-druginteractions.org/>

- Lexi-Comp

- Up-to-Date

- free phone apps

- Liverpool HIV iChart

- Epocrates

- Drugs.com Medication Guide
















- Pocket Pharmacist

Patient Information






- <https://medlineplus.gov/hiv aids.html>
Information and handouts on HIV/AIDS from NIH
- www.cdc.gov/hiv/default.html
Information and resources on HIV from the CDC
- www.cdc.gov/hiv/risk/index.html
HIV risk and prevention information from the CDC
- <https://www.thebody.com/>
various topics about preventing and living with HIV,
incl. “Ask the Experts” feature

HIV Medication Chart






Combination Antiretrovirals

Single-Tablet Regimens						Long-Acting Injectable Regimens	Regimens Used in Combination with Other HIV Medications	
Atripla[†] (EFV/TDF/FTC) 	Biktarvy (BIC/TAF/FTC) 	Complera (RPV/TDF/FTC) 	Delstrigo (DOR/TDF/3TC) 	Dovato (DTG/3TC) 	Genvoya (EVG/COBI/TAF/FTC) 	Cabenuva (CAB/RPV) 	Combivir[†] (ZDV/3TC) 	Descovy (TAF/FTC) 
Juluca (DTG/RPV) 	Odefsey (RPV/TAF/FTC) 	Stribild (EVG/COBI/TDF/FTC) 	Symtuza (DRV/COBI/TAF/FTC) 	Triumeq (DTG/ABC/3TC) 	Epzicom[†] (ABC/3TC) 		Truvada[†] (TDF/FTC) 	






Nucleoside/Nucleotide Reverse Transcriptase Inhibitors (NRTI)

Emtriva^{*†} (emtricitabine, FTC) 	Epivir^{*†} (lamivudine, 3TC) 	Viread^{*†} (tenofovir DF, TDF) 	Ziagen^{*†} (abacavir, ABC) 	Vemlidy (tenofovir alafenamide, TAF) FDA approved for <u>HBV only</u> 
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Protease Inhibitors (PI)

Evotaz (ATV/COBI) 	Kaletra[*] (lopinavir/ritonavir, LPV/RTV) 	Prezcoibix (DRV/COBI) 	Prezista[*] (darunavir, DRV) 	Reyataz^{*†} (atazanavir, ATV) 
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Non-Nucleoside Reverse Transcriptase Inhibitors (NNRTI)

Edurant (rilpivirine, RPV) 	Intelence[†] (etravirine, ETR) 	Pifeltro (doravirine, DOR) 	Sustiva[†] (efavirenz, EFV) 	Viramune^{*†} (nevirapine, NVP) 
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Entry Inhibitors

Rukobia (fostemsavir, FTR) gp120 Attachment Inhibitor 
Selzentry[*] (maraviroc, MVC) CCR5 Antagonist 
Trogarzo (ibalizumab, IBA) Post-Attachment Inhibitor 

Boosting Agents

Norvir^{*†} (ritonavir, RTV) 	Tybost (cobicistat, COBI) 
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Integrase Inhibitors (INSTI)

Isentress^{*▲} (raltegravir, RAL) 
Isentress HD (raltegravir, RAL) 
Tivicay[*] (dolutegravir, DTG) 
Vocabria (cabotegravir, CAB) 

All pills shown in relative size/scale. Medication brand names appear in bold. Generic names and commonly used abbreviations appear in parentheses.

* Also available in liquid or powder form. † Generic formulation available. ▲ Chewable form available.

REDCap Pearls

- Can I pre-enter data before I am ready to choose a treatment?
 - yes, just don't click the box to notify faculty for review until you have all the data you need and are ready for review
- the only form that Scholars can designate as “Complete” is the Demographics form- because you are the expert on this info
- only faculty can designate the Consultation & Outcomes forms as “Complete” or “Incomplete”
 - even if you need to make changes, you will still designate the form status as “Unverified”
- you can approximate the date of HIV diagnosis if you don't have an exact date
- make sure that the Medications listed match the diagnoses in Medical History