

### Nucleoside Reverse Transcriptase Inhibitors (NRTIs)

- abacavir (**Ziagen**)
- didanosine (**Videx**)
- emtricitabine (**Emtriva**)
- lamivudine (**Epivir**)
- stavudine (**Zerit**)
- tenofovir DF (**Viread**)
- zidovudine (**Retrovir**)

### Non-Nucleoside Reverse Transcriptase Inhibitors (NNRTIs)

- delavirdine (**Rescriptor**)
- doravirine (**Pifeltro**)
- efavirenz (**Sustiva**)
- etravirine (**Intelence**)
- nevirapine (**Viramune**)
- rilpivirine (**Edurant**)

### Integrase Strand Transfer Inhibitors (INSTIs)

- Dolutegravir (**Tivicay**)
- Raltegravir (**Isentress**)

### Protease Inhibitors (PIs)

- atazanavir (**Reyataz**)
- darunavir (**Prezista**)
- fosamprenavir (**Lexiva**)
- indinavir (**Crixivan**)
- nelfinavir (**Viracept**)
- ritonavir (**Norvir**)
- saquinavir (**Invirase**)
- tipranavir (**Aptivus**)

### Additional ARV Classes

#### Capsid inhibitor:

- lenacapavir (**Sunlenca**)

#### Post-attachment inhibitor:

- ibalizumab-uyk (**Trogarzo**)

#### Attachment inhibitor

- fostemsavir (**Rukobia**)

#### CCR5 antagonist:

- maraviroc (**Selzentry**)

#### Fusion Inhibitor:

- enfuvirtide (**Fuzeon**)

#### Pharmacokinetic enhancer

- cobicistat (**Tybst**)

### Combination Medications

- abacavir / dolutegravir / lamivudine (**Triumeq**)
- abacavir / lamivudine (**Epzicom**)
- abacavir / lamivudine / zidovudine (**Trizivir**)
- atazanavir / cobicistat (**Evotaz**)
- bictegravir / emtricitabine / tenofovir AF (**Biktarvy**)
- cabotegravir / rilpivirine (**Cabenuva**)
- darunavir / cobicistat (**Prezcobix**)
- darunavir / cobicistat / emtricitabine / tenofovir AF (**Symtuza**)
- dolutegravir / lamivudine (**Dovato**)
- dolutegravir / rilpivirine (**Juluca**)
- doravirine / lamivudine / tenofovir DF (**Delstrigo**)
- efavirenz / emtricitabine / tenofovir DF (**Atripla**)
- efavirenz / lamivudine / tenofovir DF (**Symfi**)
- elvitegravir / cobicistat / emtricitabine / tenofovir AF (**Genvoya**)
- elvitegravir / cobicistat / emtricitabine / tenofovir DF (**Stribild**)
- emtricitabine / rilpivirine / tenofovir AF (**Odefsey**)
- emtricitabine / tenofovir AF (**Descovy**)
- emtricitabine / tenofovir DF (**Truvada**)
- lopinavir / ritonavir (**Kaletra**)
- rilpivirine / tenofovir DF / emtricitabine (**Complera**)
- tenofovir DF / lamivudine (**Cimduo**)
- zidovudine / lamivudine (**Combivir**)
- zidovudine / zidovudine / abacavir (**Trizivir**)



# KENTUCKY AIDS DRUG ASSISTANCE PROGRAM (KADAP) FORMULARY

## Diabetes Therapies

Effective 1/1/2025

### Biguanides

- metformin

### Alpha-Glucosidase Inhibitors

- acarbose
- miglitol

### Amylin Analogues

- pramlinitide

### DPP-4 Inhibitors

- alogliptin
- linagliptin
- saxagliptin
- sitagliptin

### GLP-1 Receptor Agonists

- dulaglutide
- exenatide
- liraglutide
- semaglutide
- tirzepatide

### SGLT2 Inhibitors

- canagliflozin
- dapagliflozin
- empagliflozin

### Thiazolidinediones (TZDs)

- pioglitazone
- rosiglitazone

### Sulfonylureas

- glimepiride
- glipizide
- glyburide

### Meglitinides

- nateglinide
- repaglinide

### Hypoglycemia Treatments

- glucagon
- diazoxide

### Insulins

#### Rapid-Acting:

- insulin glulisine
- insulin lispro

#### Short-Acting:

- insulin regular

#### Intermediate-Acting:

- insulin lispro protamine / insulin lispro

#### Long-Acting:

- insulin glargine

### Combination Medications

#### DPP-4 Inhibitor Combinations

- alogliptin / metformin
- alogliptin / pioglitazone
- linagliptin / metformin
- saxagliptin / metformin
- sitagliptin / metformin

#### SGLT2 Inhibitor Combinations

- canagliflozin / metformin
- dapagliflozin / metformin
- empagliflozin / linagliptin
- empagliflozin / linagliptin / metformin
- empagliflozin / metformin

#### Other Combinations

- glipizide / metformin
- pioglitazone / glimepiride
- pioglitazone / metformin

\*approved for Diabetes indication only.

# KENTUCKY AIDS DRUG ASSISTANCE PROGRAM (KADAP) FORMULARY

## Anti-Infective Therapies for Opportunistic Infections, and Co-Occurring Conditions, including STIs

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### Antibiotics

- amoxicillin
- ampicillin / sulbactam
- azithromycin
- cefixime
- cephalexin
- ciprofloxacin
- clarithromycin
- clindamycin
- dapsone
- doxycycline
- erythromycin
- gentamicin
- levofloxacin
- moxifloxacin
- penicillin G benzathine
- sulfadiazine
- sulfamethoxazole / trimethoprim

### Antimycobacterial Agents

- ethambutol
- pyrazinamide
- rifabutin

### Antivirals

- acyclovir
- baloxavir marboxil
- famciclovir
- ganciclovir
- molnupiravir
- nirmatrelvir / ritonavir
- oseltamivir
- valacyclovir
- valganciclovir
- zanamivir

### Antifungals

- butoconazole
- clotrimazole
- fluconazole
- flucytosine
- itraconazole
- ketoconazole
- metronidazole
- miconazole
- nystatin
- terconazole
- tioconazole

### Antiprotozoals

- atovaquone
- nitazoxanide
- paromomycin
- pentamidine
- primaquine
- pyrimethamine
- tinidazole
- trimethoprim

### Topical Agents

- imiquimod
- podofilox
- sinecatechins

### Medications for Latent Tuberculosis

- isoniazid
- rifampin
- rifapentine

### Corticosteroids

- prednisone



## Antihyperlipidemic

### Fibrates

- fenofibrate
- gemfibrozil

### PCSK9 Inhibitors

- alirocumab
- evolocumab

### Statins

- atorvastatin
- fluvastatin
- lovastatin
- pitavastatin
- pravastatin
- rosuvastatin
- simvastatin

## Acid Suppressants

### Proton Pump Inhibitors (PPIs)

- dexlansoprazole
- esomeprazole
- lansoprazole
- omeprazole
- pantoprazole
- rabeprazole

### H2 Receptor Antagonists (H2RAs)

- famotidine
- nizatidine

## Mental Health Medications

### Selective Serotonin Reuptake Inhibitors (SSRIs)

- citalopram
- escitalopram
- fluoxetine
- fluvoxamine
- paroxetine
- sertraline

### Serotonin-Norepinephrine Reuptake Inhibitors (SNRIs)

- desvenlafaxine ER
- duloxetine
- venlafaxine

### Atypical Antidepressants

- bupropion
- mirtazapine
- nefazodone
- trazodone
- vilazodone

### Tricyclic Antidepressants (TCAs)

- amitriptyline

### Antipsychotics

- aripiprazole
- asenapine
- cariprazine
- clozapine
- lurasidone
- olanzapine
- olanzapine / fluoxetine
- paliperidone
- quetiapine
- risperidone
- ziprasidone

## Vaccines

- COVID-19 vaccine
- hepatitis A vaccine
- hepatitis A & B vaccine
- hepatitis B vaccine
- herpes zoster vaccine
- HPV vaccine
- influenza vaccine
- meningococcal vaccine
- MMR vaccine
- Mpox vaccine (JYNNEOS)
- pneumococcal vaccine
- RSV vaccine
- Tdap vaccine

## Additional Medication Classes

### Antiemetics

- ondansetron
- prochlorperazine
- promethazine

### Antidiarrheal

- loperamide

### Nutritional Supplements

- prenatal vitamins
- vitamin D
- leucovorin

### Hormone Therapies

- megestrol acetate
- testosterone



## ARV Abbreviation Legend

- abacavir – **ABC**
- abacavir / dolutegravir / lamivudine – **ABC + DTG + 3TC**
- abacavir / lamivudine – **ABC + 3TC**
- abacavir / lamivudine / zidovudine – **ABC + 3TC + AZT**
- amprenavir – **APV**
- atazanavir – **ATV**
- atazanavir / cobicistat – **ATV + COBI**
- bictegrovir / emtricitabine / tenofovir AF – **BIC + FTC + TAF**
- cabotegravir / rilpivirine – **CAB + RPV**
- cobicistat – **COBI, /c**
- darunavir – **DRV**
- darunavir / cobicistat – **DRV + COBI**
- darunavir / cobicistat / emtricitabine / tenofovir AF – **DRV + COBI + FTC + TAF**
- delavirdine – **DLV**
- didanosine – **DDI**
- dolutegravir – **DTG**
- dolutegravir / lamivudine – **DTG + 3TC**
- dolutegravir / rilpivirine – **DTG + RPV**
- doravirine – **DOR**
- doravirine / lamivudine / tenofovir DF – **DOR + 3TC + TDF**
- efavirenz – **EFV**
- efavirenz / emtricitabine / tenofovir DF – **EFV + FTC + TDF**
- efavirenz / lamivudine / tenofovir DF – **EFV + 3TC + TDF**
- elvitegravir / cobicistat / emtricitabine / tenofovir AF – **EVG + COBI + FTC + TAF**
- elvitegravir / cobicistat / emtricitabine / tenofovir DF – **EVG + COBI + FTC + TDF**
- emtricitabine – **FTC**
- emtricitabine / rilpivirine / tenofovir AF – **FTC + RPV + TAF**
- emtricitabine / tenofovir AF – **FTC + TAF**
- emtricitabine / tenofovir DF – **FTC + TDF**
- enfuvirtide – **T-20**
- etravirine – **ETR**
- fosamprenavir – **FPV**
- fostemsavir – **FTR**
- ibalizumab-uiyk – **IBA**
- indinavir – **IDV**
- lamivudine – **3TC**
- lenacapavir – **LEN**
- lopinavir / ritonavir – **LPV/r, LPV + RTV**
- maraviroc – **MVC**
- nelfinavir – **NFV**
- nevirapine – **NVP**
- raltegravir – **RAL**
- rilpivirine – **RPV**
- rilpivirine / tenofovir DF / emtricitabine – **RPV + TDF + FTC**
- ritonavir – **RTV, /r**
- saquinavir – **SQV**
- stavudine – **d4T**
- tenofovir DF / lamivudine – **TDF + 3TC**
- tenofovir disoproxil fumarate – **TDF**
- tipranavir – **TPV**
- zidovudine – **AZT, ZDV**
- zidovudine / lamivudine – **AZT + 3TC**
- zidovudine / lamivudine / abacavir – **AZT + 3TC + ABC**

The lowest priced generic medication in stock, which is therapeutically equivalent to the one prescribed for you by your health care provider will be dispensed, unless prescribed “dispense as written.”