

### 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 / zalcitabine / abacavir (**Trizivir**)

Biguanides
<ul style="list-style-type: none"> <li>metformin</li> </ul>

Alpha-Glucosidase Inhibitors
<ul style="list-style-type: none"> <li>acarbose</li> <li>miglitol</li> </ul>

Amylin Analogues
<ul style="list-style-type: none"> <li>pramlintide</li> </ul>

DPP-4 Inhibitors
<ul style="list-style-type: none"> <li>alogliptin</li> <li>linagliptin</li> <li>saxagliptin</li> <li>sitagliptin</li> </ul>

GLP-1 Receptor Agonists*
<ul style="list-style-type: none"> <li>dulaglutide</li> <li>exenatide</li> <li>liraglutide</li> <li>semaglutide</li> <li>tirzepatide</li> </ul>

SGLT2 Inhibitors
<ul style="list-style-type: none"> <li>canagliflozin</li> <li>dapagliflozin</li> <li>empagliflozin</li> </ul>

Thiazolidinediones (TZDs)
<ul style="list-style-type: none"> <li>pioglitazone</li> <li>rosiglitazone</li> </ul>

Sulfonylureas
<ul style="list-style-type: none"> <li>glimepiride</li> <li>glipizide</li> <li>glyburide</li> </ul>

Meglitinides
<ul style="list-style-type: none"> <li>nateglinide</li> <li>repaglinide</li> </ul>

Hypoglycemia Treatments
<ul style="list-style-type: none"> <li>glucagon</li> <li>diazoxide</li> </ul>

Insulins
<p><b>Rapid-Acting:</b></p> <ul style="list-style-type: none"> <li>insulin aspart</li> <li>insulin glulisine</li> <li>insulin lispro</li> </ul> <p><b>Short-Acting:</b></p> <ul style="list-style-type: none"> <li>insulin regular</li> </ul> <p><b>Intermediate-Acting:</b></p> <ul style="list-style-type: none"> <li>insulin lispro protamine / insulin lispro</li> </ul> <p><b>Long-Acting:</b></p> <ul style="list-style-type: none"> <li>insulin glargine</li> </ul>

Combination Medications
<p><b>DPP-4 Inhibitor Combinations</b></p> <ul style="list-style-type: none"> <li>alogliptin / metformin</li> <li>alogliptin / pioglitazone</li> <li>linagliptin / metformin</li> <li>saxagliptin / metformin</li> <li>sitagliptin / metformin</li> </ul> <p><b>SGLT2 Inhibitor Combinations</b></p> <ul style="list-style-type: none"> <li>canagliflozin / metformin</li> <li>dapagliflozin / metformin</li> <li>empagliflozin / linagliptin</li> <li>empagliflozin / linagliptin / metformin</li> <li>empagliflozin / metformin</li> </ul> <p><b>Other Combinations</b></p> <ul style="list-style-type: none"> <li>glipizide / metformin</li> <li>pioglitazone / glimepiride</li> <li>pioglitazone / metformin</li> </ul>

\*approved for Diabetes indication only.

# KENTUCKY AIDS DRUG ASSISTANCE PROGRAM (KADAP) FORMULARY

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

Effective 1/1/2025

Antibiotics
<ul style="list-style-type: none"> <li>• amoxicillin</li> <li>• ampicillin / sulbactam</li> <li>• azithromycin</li> <li>• cefixime</li> <li>• cephalexin</li> <li>• ciprofloxacin</li> <li>• clarithromycin</li> <li>• clindamycin</li> <li>• dapsone</li> <li>• doxycycline</li> <li>• erythromycin</li> <li>• gentamicin</li> <li>• levofloxacin</li> <li>• moxifloxacin</li> <li>• penicillin G benzathine</li> <li>• sulfadiazine</li> <li>• sulfamethoxazole / trimethoprim</li> </ul>

Antimycobacterial Agents
<ul style="list-style-type: none"> <li>• ethambutol</li> <li>• pyrazinamide</li> <li>• rifabutin</li> </ul>

Antivirals
<ul style="list-style-type: none"> <li>• acyclovir</li> <li>• baloxavir marboxil</li> <li>• famciclovir</li> <li>• ganciclovir</li> <li>• molnupiravir</li> <li>• nirmatrelvir / ritonavir</li> <li>• oseltamivir</li> <li>• valacyclovir</li> <li>• valganciclovir</li> <li>• zanamivir</li> </ul>

Antifungals
<ul style="list-style-type: none"> <li>• butoconazole</li> <li>• clotrimazole</li> <li>• fluconazole</li> <li>• flucytosine</li> <li>• itraconazole</li> <li>• ketoconazole</li> <li>• metronidazole</li> <li>• miconazole</li> <li>• nystatin</li> <li>• terconazole</li> <li>• tioconazole</li> </ul>

Antiprotozoals
<ul style="list-style-type: none"> <li>• atovaquone</li> <li>• nitazoxanide</li> <li>• paromomycin</li> <li>• pentamidine</li> <li>• primaquine</li> <li>• pyrimethamine</li> <li>• tinidazole</li> <li>• trimethoprim</li> </ul>

Topical Agents
<ul style="list-style-type: none"> <li>• imiquimod</li> <li>• podofilox</li> <li>• sinecatechins</li> </ul>

Medications for Latent Tuberculosis
<ul style="list-style-type: none"> <li>• isoniazid</li> <li>• rifampin</li> <li>• rifapentine</li> </ul>

Corticosteroids
<ul style="list-style-type: none"> <li>• prednisone</li> </ul>



## Antihyperlipidemic

### Cholesterol Absorption Inhibitors

- ezetimibe

### 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
- vortioxetine

### Tricyclic Antidepressants (TCAs)

- amitriptyline

### Antipsychotics

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

### Other

- lamotrigine

## 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**

Your paragraph text.

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.”