# Financial Assistance for PrEP

# Preexposure Prophylaxis (PrEP) for HIV Prevention

**PrEP is covered by most health insurance programs and Medicaid.** Under the Affordable
Care Act, nearly all health insurance plans must
fully cover PrEP. This includes PrEP, clinic visits,
and ongoing laboratory testing. Some states also
provide PrEP assistance programs.

» www.nastad.org/prep-access

#### TDF/FTC, TAF/FTC, and LEN LAI

For patients without insurance or with nongovernment insurance needing co-pay help

» Advancing Access Patient Assistance Program: www.gileadadvancingaccess.com/ 1-800-226-2056

#### **CAB LAI**

» ViiV Connect:
<u>www.viivconnect.com/hcp/</u>



Visit Our Clinical Resource Center at <u>ExchangeCME.com/</u> <u>PrEPPCP2025Resources</u>



PrEP is a comprehensive set of services that reduce the risk of acquiring HIV.

**COMPREHENSIVE SERVICES INCLUDE** 













# **Tests Required for Initiation and Management**

### **Oral PrEP**

Test	TDF/FTC	TAF/FTC
<ul><li>HIV Status</li><li>HIV test(s)</li><li>Signs or symptoms of acute HIV infection</li></ul>	At start and every 3 months	At start and every 3 months
Renal status	At start and every 12 months	At start and every 12 months
STI screening (syphilis, chlamydia, gonorrhea) 3-site testing	At start and every 3-6 months	At start and every 3-6 months
Lipid screen (cholesterol/ triglycerides)	N/A	At start and every 12 months
Hepatitis B virus, hepatitis C virus screens	At start	At start
Pregnancy test	For clients of childbearing potential	For clients of childbearing potential

### **LAI PREP**

Test	CAB LAI	LEN LAI
<ul><li>HIV Status</li><li>HIV test(s)</li><li>Signs or symptoms of acute HIV infection</li></ul>	At start, 1 month after start, and then every 2 months	At start and every 3-6 months
STI screening (syphilis, chlamydia, gonorrhea) 3-site testing	At start and every 2 months	At start and every 3-6 months
Pregnancy test	For clients of childbearing potential	N/A

#### References

US Public Health Service. 2021. https://stacks.cdc.gov/view/cdc/112360 Landovitz RJ, et al. *JAMA*. 2025;334(7):638-639.

Gandhi RT, et al. JAMA. 2025;333(7):609-628.

 $FDA.\ www.access data.fda.gov/scripts/cder/daf/index.cfm$ 

ART, antiretroviral therapy; FDA, US Food and Drug Administration; IM, intramuscular; LAI, long-acting injectable; MSM, men who have sex with men; PWID, people who inject drugs; SQ, subcutaneous; STI, sexually transmitted infection.

	TDF/FTC and TAF/FTC Daily Oral PrEP
Clinically eligible for PrEP if all are true	<ul> <li>HIV test is negative (within 1 week before starting PrEP)</li> <li>No sign of acute HIV infection</li> <li>Renal function at a safe level (levels differ for these medications)</li> <li>No medications that are disallowed with TDF/FTC or TAF/FTC</li> <li>Weigh ≥77 lbs (35 kg)</li> </ul>
Who should/ should not take it?	<ul> <li>TDF/FTC is approved to reduce the risk of acquiring HIV from injection drug use and from vaginal and anal sex</li> <li>TAF/FTC is approved to reduce the risk of acquiring HIV from sexual activity; it is recommended for those at risk through receptive vaginal sex when TDF/FTC is contraindicated or undesirable</li> </ul>
Adverse effects	<ul> <li>Headache, diarrhea, and nausea</li> <li>Adverse effects are uncommon and usually</li> </ul>

resolve within the first month

#### **CAB LAI and** LEN LAI **PrEP** Clinically HIV test is negative eligible for (within 1 week before first injection) PrEP if all are true No sign of acute HIV infection No medications that are disallowed with CAB LAI or LEN LAI Weigh ≥77 lbs (35 kg) Who should/ CAB LAI and LEN LAI are should not approved to reduce the risk take it? of acquiring HIV through sex, including receptive vaginal sex and anal sex; they are recommended to reduce the risk of acquiring HIV in PWID who have sexual exposures Injection site reaction **Adverse** (ie, pain, tenderness, effects redness, warmth) Injection site reactions are common and transient Nodules (drug depots) commonly form at the injection site with LEN LAI, and they decrease in size as the drug elutes over time

# FDA-approved PrEP Medication Regimens

**TDF/FTC (Truvada®):** daily oral tenofovir disoproxil fumarate/emtricitabine

» Available as generic

**TAF/FTC (Descovy®):** daily oral tenofovir alafenamide/emtricitabine

**CAB LAI (Apretude®):** cabotegravir long-acting injectable

- » One IM gluteal injection every 2 months
- » Optional oral lead-in before injection initiation; initiation injections 1 month apart, then continuation injections every 2 months

**LEN LAI (Yeztugo®):** lenacapavir long-acting injectable

- » Two SQ injections every 6 months
- Initiation: 2 oral LEN tablets on day 1 plus
   2 SQ injections in abdomen or upper thigh;
   2 oral LEN tablets on day 2; then continuation injections every 6 months

PrEP medications are indicated <u>only</u> for persons <u>without</u> HIV infection

Normalize HIV testing and discuss PrEP with all sexually active adult and adolescent patients. Refer for ART if HIV test results are positive.

## **Discussing PrEP**

- Open a sexual health dialogue in a nonstigmatizing manner
- Use shared decision-making; make sure the patient understands the purpose, benefits, and safety considerations associated with PrEP
- Make it clear that PrEP efficacy depends on consistently taking a daily pill or injections every 2 or 6 months, depending on the medication, as well as attending regular visits for laboratory tests and follow-up care
- Refer for appropriate social and psychological support services as indicated to overcome challenges to continuity of care

## **On-demand PrEP (2-1-1 Regimen)**

Recommended only for adult MSM who can anticipate sexual activity. **TDF/FTC:** 

- **2** pills 2-24 hours before sex
- 1 pill 24 hours after first 2 pills
- 1 pill 48 hours after first 2 pills