

PrEP Service Delivery Checklist



PrEP Initiation Visit	1 Month Follow-Up Appointment
Perform an HIV risk assessment to determine whether PrEP is indicated for patient. Provide basic education about PrEP. Obtain past medical history. Query specifically about history of kidney and liver (e.g., hepatitis B) disease, bone disease, and fractures. For women of child bearing age, assess pregnancy desires.	Assess the following at this visit: Patient's desire to continue PrEP Side effects Medication adherence Signs/symptoms of acute HIV Possibility of pregnancy (if applicable) Provide prescription for Truvada (#60 tabs).
 Review current and recent symptoms. Assess for symptoms of acute HIV infection. Order all laboratory tests to assess for contraindications. If laboratory tests were already performed, review at this visit. 	 Provide medication adherence counseling. Schedule follow-up visits. Provide reminder card with appointment and contact information. 3, 6, 9, 12 Month Follow-Up Appointments
 HIV test: 4th generation Ag/Ab test (or HIV viral load) to rule out acute HIV STD (GC/CT urine, GC/CT rectum, GC pharynx, RPR) Serum Creatinine to calculate CrCI HBsAg and HBsAb and HCV Ab Check patient weight for CrCI Pregnancy test (if applicable) 	Assess the following at each visit: Patient's desire to continue PrEP Side effects Medication adherence Signs/symptoms of acute HIV Possibility of pregnancy (if applicable) Order laboratory tests at each visit:
Provide PrEP education/counseling to patient; ask questions to elicit patient understanding. Ensure all questions answered regarding substance abuse and mental health needs and that referrals are made as appropriate. Review importance of regular clinic follow-up and ask patient about the best method of communication for reminders (call, email, text). Schedule follow-up visit for 1-month and provide appointment card. Start Hepatitis B vaccine series, administer meningococcal vaccine and HPV vaccination, as indicated. Review, as needed, any lab results after the visit, and calculate CrCl. If patient is HIV positive or CrCl<60, call patient to tell him/her to stop the medication. Make arrangements for follow-up based on patient's needs.	 HIV test: 4th generation Ag/Ab test is best; if not available, 3rd generation test is sufficient as long as concern for acute HIV or seroconversion is low STD (GC/CT urine, GC/CT rectum, GC pharynx, RPR) Serum Creatinine to calculate CrCl (every 3-6 months) Pregnancy test (if applicable) Provide prescription for Truvada (#90 tabs). Provide risk reduction counseling. Provide medication adherence counseling. Assess for substance abuse and mental health needs and make referrals as needed. Schedule follow-up visits. Provide reminder card with appointment and contact information. Administer Hepatitis B vaccine series, meningococcal vaccine and HPV vaccination, as
	indicated. Review, as needed, any lab results after the visit, and calculate CrCl. If patient is HIV positive or CrCl<60, call patient to tell him/her to stop the

medication. Make arrangements for follow-up

based on patient's needs.