Patient desires oral or injectable PrEP
Patient is ≥ 17 years old with no indications/ knowledge of impaired kidney function and no signs of acute HIV infection
Patient has history of or suspected kidney failure
Patient is < 17 years of age
Patient reports or exhibits symptoms of acute HIV infection
Refer patient to PCP for further action
Refer patient to HIV care provider for confirmatory testing
Order or refer patient urgently for blood testing of kidney function
Patient has a non-reactive baseline HIV test
Patient has reactive baseline HIV test
For patients who desire oral PrEP therapy, refer to CDC guidelines for recommended creatinine clearance values for each specific medication
Patient creatinine clearance values DO NOT exceed minimums for oral PrEP therapy
Refer patient to HIV care provider for confirmatory testing
Discuss injectable PrEP with patient
If patient does not want injectable PrEP or Pharmacist does not administer injectable medications
Counsel patient on oral and injectable PrEP options, proper medication use, adherence, schedule, potential side effects, medication-specific warnings, signs/symptoms of acute HIV infection and recommended actions, education on PrEP and PEP, necessity of follow up care with PCP, importance and requirement of routine testing per CDC clinical guidelines for PrEP
Patient creatinine clearance values exceed minimums for ORAL PrEP therapy options
Patient desires injectable PrEP and Pharmacist is able to administer
Refer patient to PCP for further action
Proceed to HIV baseline testing
Proceed to HIV baseline testing
Check patient's medications for contraindications with PrEP therapy selected. Initiate PrEP therapy per CDC clinical guidelines
Dispense and/or administer refills of PrEP after any required scheduled testing per CDC clinical guidelines