## PrEP Schedule: At a Glance

| Clinical Eligibility Visit:   |  |
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| <ul> <li>□ Assess HIV status − preferably using combination antigen/antibody (4th or 5th generation) test within the week before initiating (or reinitiating) PrEP medications</li> <li>□ Assess for acute retroviral syndrome</li> <li>□ Consider delaying PrEP for at least 1 month and retesting for HIV if clinical symptoms of acute HIV infection are present and exposures within past month are suspected</li> <li>□ Hepatitis B and C serology</li> </ul> Prescribe PrEP for 30 days | <ul> <li>Estimate creatinine clearance, serum creatinine</li> <li>Determine renal function and test for infection with hepatitis B virus (both decreased renal function and active hepatitis B virus infection are potential safety issues for the use of TDF/FTC as PrEP)</li> <li>Baseline screening for STIs (syphilis, gonorrhea, chlamydia)</li> <li>Pregnancy test</li> <li>Discuss risks vs. benefits of taking PrEP</li> <li>Assess for contraindicated medications</li> </ul> |
| 30-Day Visit:   |  |
| <ul> <li>Assess for side effects</li> <li>Assess adherence and counsel</li> <li>Discuss risk reduction and provide condoms</li> </ul>   | <ul> <li>Serum creatinine and calculated creatinine clearance for<br/>patients with borderline renal function or at increased risk for<br/>kidney disease (&gt;65 years of age, black race, hypertension, or<br/>diabetes)</li> </ul>  |
| Prescribe 60-day refill; patient must come in for 3-month visit for HIV test and follow-up assessments, then 90 day schedule can begin  |  |
| <ul> <li>3-Month Visit:</li> <li>HIV test</li> <li>Assess adherence and counsel</li> <li>Obtain STI screening tests</li> <li>-for sexually active persons with symptoms</li> <li>-for MSM with recent bacterial STIs or multiple sex partners</li> </ul>  | <ul> <li>Serum creatinine and calculated creatinine clearance</li> <li>Discuss risk reduction and provide condoms</li> <li>Pregnancy test</li> <li>Assess for side effects</li> </ul>  |
| 6-Month Visit:  HIV test Assess adherence and counsel Obtain STI screening tests -for sexually active persons with symptoms -for MSM with recent bacterial STIs or multiple sex partners  | <ul> <li>□ Discuss risk reduction and provide condoms</li> <li>□ Pregnancy test</li> <li>□ Assess for side effects</li> </ul>  |
| <ul> <li>9-Month Visit:</li> <li>HIV test</li> <li>Assess adherence and counsel</li> <li>Obtain STI screening tests</li> <li>-for sexually active persons with symptoms</li> <li>-for MSM with recent bacterial STIs or multiple sex partners</li> </ul>  | <ul> <li>Serum creatinine and calculated creatinine clearance</li> <li>Discuss risk reduction and provide condoms</li> <li>Pregnancy test</li> <li>Assess for side effects</li> <li>Evaluate need to continue PrEP</li> </ul>  |
| 12-Month Visit:   |  |
| <ul> <li>☐ HIV test</li> <li>☐ Assess adherence and counsel</li> <li>☐ Obtain STI screening tests         <ul> <li>for sexually active persons with symptoms</li> <li>for MSM with recent bacterial STIs or multiple sex partners</li> </ul> </li> <li>☐ HCV serology and serum liver enzymes for MSM, IDUs, and those with multiple sexual partners</li> </ul>   | <ul> <li>Discuss risk reduction and provide condoms</li> <li>Pregnancy test</li> <li>Assess for side effects</li> <li>Evaluate need to continue PrEP</li> <li>Urinalysis</li> </ul>  |

Adapted from NYSDOH AI guidance: www.hivguidelines.org