Quick Reference Card

Place lab orders in CHCS/Genesis before sending specimens to the lab

PrEP Baseline Counseling and Lab Tests		
Counseling		
→ Safer sex (condom use)		
→ Medication adherence		
→ Educate/ask about acute HIV symptoms		
→ Educate/ask about adverse medication effe	ects	
→ Educate/ask about STI symptoms		
Lab test	Purpose/Comment	
→ HIV screen with 4 th generation ELISA (Antibody/Antigen)	Rule out HIV infection, ideally within 7 days of starting PrEP.	
→ Basic Metabolic Panel (BMP)	Check for normal kidney function. Refer to ID if creatinine is high.	
If concern for acute HIV infection*, add HIV-1 quantitative PCR or HIV-1 qualitative NAAT	Order this only if there is concern for HIV exposure/infection within previous 2-4 weeks. Refer to ID if positive.	
→ RPR <i>or</i> T. pallidum IgG/Ab	Screen for syphilis infection. Refer to ID if positive.	
→ GC/CT nucleic acid amplification test (NAAT)*	Screen for gonorrhea (GC) and chlamydia (CT) infection at any anatomic site with sexual exposure: urine (men) <i>or</i> patient-collected vaginal swab (women), pharyngeal swab*, patient-collected anal swab*.	
→ Hepatitis A antibody <i>or</i> IgG	Check for immunity, should be positive indicating immunity. If negative, give vaccine series.	
→ Hepatitis B surface antibody	Check for immunity, should be positive indicating immunity. If negative, give vaccine series.	
→ Hepatitis C antibody	Screen for infection. If positive, refer to ID. No vaccine available.	
→ Urine HCG (women)	Screen for pregnancy. If positive, refer to OB/Gyn. PrEP is not harmful to developing fetus.	

PrEP Follow-up Counseling and Monitoring				
Counseling	Every 3 months			
→ Safer sex (condom use)	✓			
→ Medication adherence	✓			
→ Educate/ask about acute HIV symptoms	✓			
→ Educate/ask about adverse medication effects	✓			
→ Educate/ask about STI symptoms	✓			
Lab test	Every 3 months	Every 6 months	Every 12 months	
→ HIV screen with 4 th generation ELISA (Antibody/Antigen)	✓			
→ Basic Metabolic Panel (BMP)	Once 3 months after start then every 6 months	✓		
If concern for acute HIV infection+, add HIV-1 quantitative PCR or HIV-1 qualitative NAAT	As needed			
→ RPR or T. pallidum IgG/Ab	✓			
→ GC/CT nucleic acid amplification test (NAAT)*	✓			
→ Hepatitis C antibody			✓	
→ Urine HCG (women)	✓			

For clinical consultation, call:

NMCSD ID 619-218-7630/7585 NMCP ID 757-860-5054

WRNMMC ID 301-538-7900