# INITIATING



# PrEP



A Quick Guide

# Assess risk factors and identify recommended indications for PrEP use

#### **MSM**

- Adult man
- infection
- Any male sex partners in past 6 months
- Not in a monogamous partnership with a recently tested, HIV-negative man

#### AND at least one of the following

- Any anal sex without condoms in Is a behaviorally bisexual man the past 6 months
- A bacterial STI diagnosed in the past 6 months

## **Heterosexually active persons**

- Adult person
- Without acute or established HIV Without acute or established HIV infection
  - Any sex with opposite sex partners Any injection of drugs not in past 6 months
  - Not in a monogamous partnership with a recently tested, HIVnegative partner

#### **AND** at least **one** of the following

- Infrequently uses condoms with partners who are at a substantial risk of HIV infection
- Is in an ongoing sexual relationship with an HIV-positive
- A bacterial STI diagnosed in the past 6 months

#### **Persons who Inject Drugs**

- Adult person
- · Without acute or established HIV infection
  - prescribed by a clinician in the past 6 months

#### **AND** at least one of the following

- Any sharing of injection or drug preparation equipment in the past 6 months
- Risk of sexual acquisition

## **Clinical Eligibility**

### **HIV Testing**

- Document HIV status
- HIV testing and the documentation of results are required to confirm that patients do not have HIV infection when they start taking PrEP medications.

### **Renal Function**

- Document renal function
- Any person with an eCrCl of <60 ml/min should not be prescribed PrEP with TDF/FTC.

## **Hepatitis Serology**

- Document hepatitis infection and vaccination status
- HBV and HCV testing recommended as part of baseline laboratory assessment

## **Prescription**

- TDF/FTC (Truvada) is the recommended medication that should be prescribed for PrEP for MSM, heterosexually active men and women, and PWID who meet recommended criteria
- **Dose:** 300 mg/200 mg
- Frequency: Once a day

# **Determining HIV Status for PrEP**

