

Date of visit:

Age:

Gender: Male (including trans)  Female (including trans)  Other

Is this the same as the gender at birth? Yes  No

### Medical history

Past medical history (including renal, bone, diabetes, hypertension):

Regular medications:

Nephrotoxic medication:

Allergies:

Any symptoms of HIV seroconversion in past 4/52? Yes  No  (If yes, defer PrEP until HIV infection is excluded)

Hepatitis B vaccination in past? No  Screen for HBV and commence vaccination course

Yes  Send anti-HBS

Where relevant: LMP:

Contraception:

### Sexual history:

Date of most recent sexual intercourse: \_\_\_/\_\_\_/\_\_\_ Condom used? Yes  No

Gender of partner: Partner country of origin:

Any HIV positive partners? Yes  No  Unknown

If HIV positive, on ART for 6 months with VL < 200 copies/mL? Yes  No

Type of condomless sex in previous 6/12 (tick all that apply):

Receptive anal  Insertive anal  Receptive vaginal  Insertive vaginal  Other

Total number of condomless sex partners in the last 6 months:

### STI/HIV screen

Date of last STI screen: \_\_\_/\_\_\_/\_\_\_

All STI diagnosis in last 12 months:

Date of last HIV test: \_\_\_/\_\_\_/\_\_\_

HIV test result:

### Risk factors

#### Recommend PreP

MSM or trans woman reporting condomless anal sex in previous 6 months: Yes  No

Reporting condomless sex with HIV positive partners not on ART for 6 months with viral load < 200 copies/mL: Yes  No

#### Consider PreP on case-by-case basis if a combination of factors applies:

##### Population-level indicators (tick all that apply)

Heterosexual black African men and women  Recent migrants  Trans women  People who inject drugs

##### Sexual behaviour/sexual-network indicators (tick all that apply):

Condomless sex partners (especially anal/multiple) of: (i) unknown HIV status  and/or (ii) population group with high HIV prevalence

Chemsex or group sex  Reports anticipated future high-risk sexual behaviour  Sex work or transactional sex

##### Clinical indicators (tick all that apply):

Rectal bacterial STI in the previous year  Bacterial STI or HCV in the previous year

PEPSE in previous year; particularly repeated courses

##### Drug use indicators (tick all that apply):

Sharing injecting equipment  Injecting in an unsafe setting (outside safe injection facilities)

No access to needle and syringe or opiate substitution programmes

##### Sexual health autonomy (tick all that apply):

Coercive and/or violent power dynamics in relationships  Inability to negotiate and/or use condoms with sexual partners

### Eligibility for PrEP

#### Based on above risk factors (tick one only)

(1) Eligible as high risk

(2) Eligible on a combination of factors

(3) Not eligible

**Baseline clinical tests**

HIV POCT/ELISA result today (if available): Reactive\*  Non-reactive

*\*If reactive do not commence PrEP – send 4th generation HIV test to confirm diagnosis*

Baseline tests	Tick if sent	Results
HIV testing with combined antigen/antibody serology test		
Hepatitis B screening		
Hepatitis C screening		
Syphilis serology		
CT/GC testing: Genital Rectal Pharyngeal		
Renal function		Creatinine (plus units): _____ eGFR: _____ How was eGFR calculated: (i) Cockcroft–Gault <input type="checkbox"/> (ii) CKD-EPI <input type="checkbox"/> (iii) Lab estimate <input type="checkbox"/> Abnormal renal function? Yes <input type="checkbox"/> No <input type="checkbox"/> Results baseline urinalysis: Action taken: _____
Pregnancy test (if indicated)		

**Patient counselling**

Importance of adherence to dosing schedule discussed: Yes  No

*Patient information given and adherence support provided as appropriate*

Importance of regular HIV testing, STI screening and monitoring of renal function discussed: Yes  No

Discussed risk of decrease in bone density: Yes  No

Counselled on importance of condom use to prevent other STIs while on PrEP: Yes  No

Referred to specialist chemsex or alcohol or drug services if applicable: Yes  No

Discussed daily PrEP dosing/on demand dosing (OD): Yes  No

Dosing schedule decided: Daily  On demand\*

*\*Only recommended for anal sex*

Discussed lead-in times (see table below) until PrEP effective: Yes  No

	Anal sex	Vaginal sex
<b>Time to steady state</b>	Two tablets 2–24 hours before condomless sex	7 days

Information given to patient on where to purchase PrEP online/private prescription given: Yes  No

**Follow up**

Date next appointment due: \_\_\_\_/\_\_\_\_/\_\_\_\_ Booked today? Yes  No

PrEP prescription given/further medication purchased online: Yes  No