Pregnant and post-partum people

	People living in WA*	People living in regions affected by the ongoing outbreak in Aboriginal communities, i.e. Kimberley, Pilbara and Goldfields*
At first antenatal visit	 Chlamydia and gonorrhoea (SOLVS + if history of unprotected oral or anal sex, throat and ano-rectal swab) Hepatitis B and C serology Syphilis serology HIV serology 	 Chlamydia and gonorrhoea (SOLVS + if history of unprotected oral or anal sex, throat and ano-rectal swab) Hepatitis B and C serology Syphilis serology HIV serology
28 weeks	Syphilis serology	Syphilis serology HIV serology
36 weeks or at delivery if pre-term birth	Syphilis serology	Chlamydia and gonorrhoea (SOLVS + if history of unprotected oral or anal sex, throat and ano-rectal swab) Syphilis serology
Delivery		Syphilis serology
6 weeks post-partum		Syphilis serology

^{*}More frequent testing may be indicated for pregnant/birthing people on a case-by-case basis if they have STI symptoms, unsafe sex and/or partner change in between these testing intervals. STI risk is higher in people to whom one or more of the following risk factors apply:

- one or more new sexual partners after the first syphilis blood test in pregnancy
- a sexual partner who is a man who has sex with men
- sexual partners who have had one or more new sexual partners after the person became pregnant
- infectious syphilis in a previous pregnancy
- a sexually transmitted infection during the current pregnancy or within the previous 12 months
- has used methamphetamine and/or injected drugs in the previous 12 months
- is a person who is from, or has had sex with someone who is from a country or population with high STI prevalence
- is a person experiencing homelessness
- is from a geographical area with high prevalence of one or more of the above risk factors.

Help with contact tracing

The following sites can help patients tell their partners:

bettertoknow.org.au letthemknow.org.au thedramadownunder.info (MSM)

Health care providers can obtain further information about contact tracing from:

health.wa.gov.au/Silver-book

For more information go to: health.wa.gov.au/Silver-book or phone: South Terrace Clinic: 9431 2149 Royal Perth Hospital Sexual Health Clinic: 9224 2178

Regional public health units

Goldfields (Kalgoorlie-Boulder)	9080 8200
Great Southern (Albany)	9842 7500
Kimberley (Broome)	9194 1630
Midwest/Gascoyne (Carnarvon)	9941 0500
Midwest (Geraldton)	9956 1985
Pilbara (South Hedland)	9174 1660
Southwest (Bunbury)	9781 2350
Wheatbelt (Northam)	9690 1720

Boorloo Public Health Unit

Communicable Disease Control 9222 8588

Produced by the Sexual Health and Blood-borne Virus Program © Department of Health 2025

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Quick guide for opportunistic STI testing for people with no symptoms – June 2025

Getting started with an STI discussion

Bringing the subject up opportunistically

'We are offering sexually transmissable infection testing to all sexually active people under 40. Would you like to have a test now or find out more about STIs?'

Using a 'hook'

'Have you heard about hepatitis A or B vaccines? They protect against infections that can be sexually transmitted. Perhaps we could discuss these while you are here?'

As part of a reproductive health consultation

'Since you are here today for/to discuss contraception/ cervical screening, could we also talk about some other aspects of sexual health, such as an STI check up?'

As part of an antenatal visit

'There has been an increase in the number of pregnant people getting syphilis and passing it onto their babies. This can result in serious illness in the mother and stillbirth or life-long disability for the baby. To prevent these complications it's important for all pregnant people to be tested for syphilis at each pregnancy check-up at 28 and 36 weeks of each pregnancy so that syphilis can be picked up and treated early before it harms mother or baby. How about we do a syphilis test for you today?'

Because the patient requests an STI checkup

'I'd like to ask you some questions about your sexual activity so that we can decide what tests to do, is that OK?' (See brief sexual history)

Brief sexual/risk factor history#

'I'd like to ask you some questions about your sexual and lifestyle activities so we can decide what tests to do, is that OK?'

Are you currently in a relationship

- Tell me about the sexual partners you have had in the last 3 months.
- Tell me about your sexual partners in the last 12 months.
- ☐ What gender were your partner/s?

^racgp.org.au/afp/2015/march/disclosures-of-sexual-abuse-what-do-you-do-next *Adapted from an NSW STI Programs Unit resource 2010 stipu.nsw.gov.au

Have you nad sex with	1 a	man	wno	nas	sex	with
male partners?						

	Are	you	homeles	s or	couch-	-surfing	?
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When was the last time you had vaginal sex*/oral
sex/anal sex without a condom?

In the past year, have you ever had sex in exchange
for money, gifts, food, accommodation, alcohol or
drugs?

	Have you previously been diagnosed with an STI?
1	Have you recently travelled overseas and had say

Have you recently travelled overseas and had s	sex
with someone you met there?	

	Have you	ever	been	in	jail?
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In the previous 6 months have you u	ısed
methamphetamine?	

Have you ever injected drugs/shared needles

Is the	ere anything	else that	is concer	ning you?
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Consent

'I suggest that we test for...' e.g. chlamydia, gonorrhoea, syphilis, hepatitis B and HIV; add hepatitis C if patient has injected drugs or is a man who has sex with men.

'This will involve a urine or swab, and blood
test. Can you tell me what you understand about
chlamydia, gonorrhoea and syphilis?'

'If the result is positive, we can also talk about your recent partners being tested too. Is it possible to get in contact with them?'

Contact tracing

Contact tracing aims to reduce the transmission of infections through early detection and treatment of STIs.

'From what you have told me today, there may be
2 or 3 people other people who might need to be
tested and treated too. Do you feel comfortable to
talk to them or would you like some help?'

'If you need some help we will need the names and contact details of your sexual partners over the last six months. These partners need to be treated, as some STIs have no symptoms.'

health.wa.gov.au health.wa.gov.au

Have you ever been forced or coerced into having sex against your will?

Quick guide to STI testing

1 Who? Who is the patient? And their sex partner(s)? *	2 Why? Why would you do an STI test?	3	Which? Which STI? Depends on who	4 What? What specimen do you need?^	What test do you order?	
An asymptomatic person	The patient has requested it, so may be at risk. Ideally, take a sexual history to ascertain: • if they or their sex partner(s) are in one of the groups below with a higher risk of infection • sites for specimen collection, e.g. vaginal/oral/anal sex		Chlamydia Gonorrhoea	People with a penis: First void urine* People with a uterus: SOLVS or Endocervical swab Δ Both: Consider throat/ano-rectal swabs**	NAAT for all sites	
of any age requesting 'an STI check-up'			HIV Syphilis HBV	Blood Consider vaccination for HBV [†]	HIV, syphilis and HBV serology	
A sexually active Aboriginal person	This population is at higher risk for chlamydia, gonorrhoea and syphilis Can also be conducted as part of the Aboriginal and Torres Strait Islander Health Check MBS item 715		Chlamydia Gonorrhoea	People with a penis: First void urine* People with a uterus: SOLVS or Endocervical swab Δ Both: Consider throat/ano-rectal swabs (ano-rectal swab can be self-obtained)	NAAT for all sites	
under 40 years			Syphilis Discuss HIV and HBV	Blood Consider vaccination for HBV ^{^†}	HIV, syphilis and HBV serology	
A man who has sex	This population is at higher risk for chlamydia, gonorrhoea, syphilis, HIV, HAV, HBV and LGV Consider oral/anal sex If only oral sex, this is a risk factor for infectious syphilis, gonorrhoea and chlamydia		Chlamydia Gonorrhoea	First void urine* Ano-rectal swab** Throat swab	NAAT for all sites	
with men (MSM)			HIV, syphilis HAV, HBV, HCV	Blood Vaccinate for HAV [†] and HBV ^{^†}	HIV, syphilis, HBV and HAV serology. HCV serology to be tested annually	
A person who is experiencing homelessness, including	This population is at higher risk for chlamydia, gonorrhoea, syphilis, HIV, HBV and HCV* *HCV is not an STI but is included due to higher prevalence in those experiencing homelessness		Chlamydia Gonorrhoea	People with a penis: First void urine* People with a uterus: SOLVS or Endocervical swab Δ Both: Consider throat/ano-rectal swabs**	NAAT for all sites	
couch-surfing and unstable accommodation			HIV Syphilis HBV HCV	Blood Vaccinate for HBV^†	HIV, syphilis, HBV, HAV and HCV serology	
A sex worker i.e. someone who has received money, gifts, food,	This population is at higher risk for chlamydia, gonorrhoea, syphilis, HIV and HBV Consider oral/vaginal/anal sex See above for MSM sex workers		Chlamydia Gonorrhoea	People with a penis: First void urine* People with a uterus: SOLVS or Endocervical swab Δ Both: Consider throat/ano-rectal swabs**	NAAT for all sites	
accommodation, alcohol or drugs in exchange for sex			HIV Syphilis HBV	Blood Vaccinate for HBV^t	HIV, syphilis and HBV serology	
Sexually active person	This population is at higher risk for chlamydia, gonorrhoea and syphilis		Chlamydia Gonorrhoea	People with a penis: First void urine* People with a uterus: SOLVS or Endocervical swab Δ Both: Consider throat/ano-rectal swabs**	NAAT for all sites	
under 30 years			HBV and HIV if any higher risk or recent partner change	Blood Consider vaccination for HBV [†]	HIV, syphilis and HBV serology	
A person who uses	This population is at higher risk for chlamydia, gonorrhoea, syphilis, HIV, HBV and HCV* *HCV is not an STI but is included due to risks associated with injecting drugs		Chlamydia Gonorrhoea	People with a penis: First void urine* People with a uterus: SOLVS or Endocervical swab Δ Both: Consider throat/anal swabs**	NAAT for all sites	
methamphetamine and/or injects drugs			HIV Syphilis HBV HCV	Blood Vaccinate for HBV^†	HIV, syphilis, HBV, HAV and HCV serology	
A sexually active person of CALD background or a sexually active traveller returning from a country of high	This population is at higher risk for chlamydia, gonorrhoea, syphilis, HIV and HBV		Chlamydia Gonorrhoea	People with a penis: First void urine* People with a uterus: SOLVS or Endocervical swab Δ Both: Consider throat/ano-rectal swabs**	NAAT for all sites	
prevalence or had a sexual partner of a country of high prevalence, e.g. from Asia, Africa	HCV is not an STI but consider screening if from a country of high HCV prevalence, e.g. Asia, Africa, South America		HIV Syphilis HBV (HCV)	Blood Vaccinate for HBV^t	HIV, syphilis, HBV and HCV serology	
Kev	HAV = Hepatitis A virus			LGV = Lymphogranuloma venereum		

Key

CALD = Culturally and linguistically diverse ECS = Endocervical swab

HAV = Hepatitis A virus HBV = Hepatitis B virus

HCV = Hepatitis C virus HIV = Human immunodeficiency virus LGV = Lymphogranuloma venereum

NAAT = Nucleic acid amplification test (e.g. PCR)

SOLVS = Self-obtained low vaginal swab STI = Sexually transmissible infection

For information on HIV pre and post-test discussion see: Australasian Society for HIV Medicine, HIV, Viral Hepatitis and STIs at ashm.org.au

- ♦ If unprotected oral, vaginal or anal sex with a person from group at higher risk of STIs, test as for higher risk partner
- Urine sample to detect STIs is the first 20 mL of urine passed, collected at ANY time of day
- Δ Endocervical swab best specimen if examining patient. If examination not indicated or declined a self-obtained low vaginal swab (SOLVS) is the preferred specimen. First void urine in people with a uterus acceptable but ONLY if patient declines SOLVS.
- ** See guide for how patients can self-obtain STI swabs: health.wa.gov.au/silver-book/patient-presentation-and-specimen-collection
- † Charges for HAV and HBV vaccines may apply.
- ^ If GeneXpert point-of-care test for chlamydia and gonorrhoea is available, test specimen/s with point-of-care test and collect additional swab/urine sample/s for sending to the laboratory for NAAT testing.