



PATHOLOGY TESTS EXPLAINED

Information about pathology tests to help everyone take control of their health and make the right decisions about their care.

COLLECTING A MID-STREAM URINE SAMPLE

If your doctor thinks you may have a urinary tract infection they'll ask you to collect a mid-stream urine sample.

Your urine sample is going to be tested to detect any bacteria that may have caused your symptoms.










Normally, there are no bacteria in your urine, so if the test detects some you know you have an infection.

It's important the sample isn't contaminated by other bacteria such as those on your hands or on the area around the opening of the urethra – the tube that carries urine from your bladder. Bacteria are everywhere on our bodies and in the environment.

A mid-stream urine sample means you don't collect the first or last part of the urine that comes out. This reduces the risk of your sample being contaminated. The first part of the stream flushes away the bacteria around your urethral opening.

Your doctor/collection centre will have given you a sterile pot with a lid and a bag in which to put it.

Here are a few steps:

-  Wash your hands
-  Remove the lid from the pot. Don't touch the inner surfaces.
-  Clean or wipe your genital area
 - Male - retract the foreskin (if uncircumcised) while peeing
 - Female - sit on the toilet seat and keep your legs apart
- Pass a small amount of urine into the toilet – to a count of three
-  Then fill the pot to about half full
-  Pass the rest into the toilet bowl
-  Replace the lid and tighten
-  Wash your hands
-  Label the pot as per instructions
- Place the pot in the bag
-  If you can't hand your sample in within an hour you need to put it in the fridge. Make sure you don't freeze it.

For more detailed information on these and many other tests go to pathologytestsexplained.org.au

Please use this QR code to access more information



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www.pathologytestsexplained.org.au

Pathology Tests Explained is the primary national source of consumer information on pathology testing. Information is written and edited by practising pathologists and scientists, including leading experts. This ensures integrity and accuracy.

Pathology Tests Explained is managed by a consortium of medical and scientific organisations representing pathology practice in Australia. More details at: www.pathologytestsexplained.org.au/about

When you have pathology tests you can have your results sent directly to your My Health Record.

You'll find a direct link to the Pathology Tests Explained website embedded in the pathology results pages of your record.

Click on the link to find information about what your tests are investigating or measuring and what your results can tell your doctor.