



All collection tubes must be labeled with your full name. Unlabeled samples cannot be analyzed!



IMPORTANT: REGISTER YOUR KIT FIRST

Your sample will NOT be processed unless it is registered.

Instructions

Please note the following guidelines regarding the urine collection - the correct collection is important for achieving unaltered laboratory results!

Safety Precaution:

The solution in the transport tube is harmful. If the solution contacts your skin or eyes, wash thoroughly with water. Seek immediate medical attention if swallowed. Keep this kit out of the reach of children.

Your kit includes:

- 1 Return shipping bag
- 1 Urine cup
- 1 Transport tube
- 1 Pipette
- 1 Specimen bag with absorbent pad

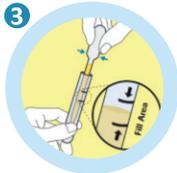
Please note

Do not urinate for at least 1 hour before collecting your urine specimen.

Do not cleanse the genital area.

First-catch urine specimens are used to test for STDs.

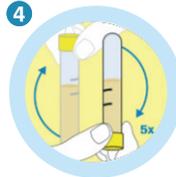
If the urine specimen cannot be transferred immediately, it can be stored at 2°C to 30°C for up to 24 hours.



- It may be necessary to pipette urine from cup to tube more than once in order to achieve the correct fill volume.
- The correct volume of urine has been added when the fluid level is between the two black lines on the tube label. **Do not overfill or underfill.**



- Wash hands with soap and water. Open the urine collection cup. Be careful not to touch the inside of the container.
- Collect the first part of the urine into the urine collection cup. Fill the container about 1/3 full.



- Tightly re-cap the transfer tube to prevent leakage. Invert the tube 5 times to ensure mixing of specimen and reagent
- Discard collection cup and pipette and label the transfer tube.



- Immediately transfer urine into the transport tube using the provided disposable pipette.
- Use care to avoid splashing of contents. If urine is spilled on the outside of the tube, it must be cleaned before shipment.



- Place tube into specimen bag with the absorbent pad. Ensure bag is properly sealed.
- For shipping, place everything together in the return envelope and send it back to our lab.