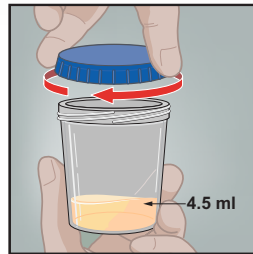


Urine Specimen Collection Bladder Cancer

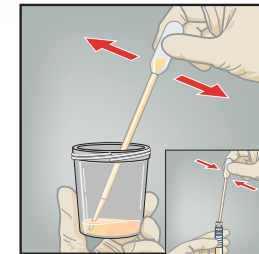
1

Direct patient to provide at least 4.5 mL into a urine collection cup. Note: Urine should be transferred to the Xpert urine transport reagent tube within 1 hour of specimen collection.



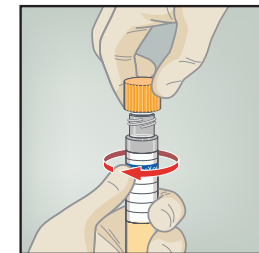
4

Transfer approximately 4.5 mL of urine into the transport tube, using the disposable transfer pipette. The correct volume is marked by the black line on the label.



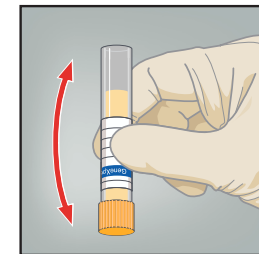
5

Replace the cap on the transport tube and tighten securely.



6

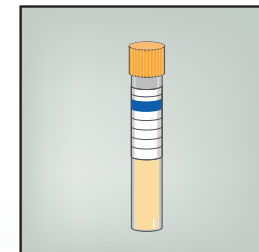
Invert the transport tube 3 times to ensure that the specimen and reagent are well mixed.



7

Return the tube as instructed by your doctor, nurse or care-provider.

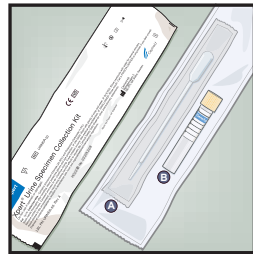
Note: Health care provider should label the transport tube with the sample identification information, including date of the collection, as required. Urine samples in the Xpert Urine Transport Reagent are to be stored at 2-28 °C for up to 7 days.



2

The Xpert® Urine Transport Reagent kit contains

- A Disposable transfer pipette
- B Urine Transport Reagent tube



3

Remove the cap from the transport tube.

