Xpert® Cartridge Preparation depicting urine or swab sample in transport reagent tube.

- Xpert CT/NG
- Xpert TV

Refer to the package insert for detailed instructions. precautions, and warnings.

For a copy of the SDS, visit www.cepheid.com or www.cepheidinternational.com Cepheid Technical Support

US office

(888) 838-3222, Option 2 techsupport@cepheid.com

European office +33 563 82 53 19 support@cepheideurope.com



Obtain one appropriately collected and labeled transport reagent tube.



Obtain one Xpert cartridge and transfer pipette (provided in the assay kit).

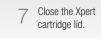
Open the Xpert cartridge lid.

Gently invert the transport tube 3 to 4 times to mix.

Fill the transfer pipette above the mark on the pipette shaft



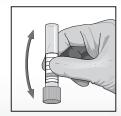
Empty the pipette contents into the sample chamber.



Insert the cartridge and start the test.















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Xpert® Cartridge Preparation

depicting urine sample in primary sample cup

- Xpert CT/NG
- Xpert TV

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Obtain a first catch sample in primary collection cup. Ensure urine is well mixed in the urine cup before transferring aliquot to the Xpert Urine Transport Reagent tube.



- Obtain one Xpert Urine Specimen Collection Kit.
- Open the packaging of a disposable transfer pipette provided in the Xpert Urine Specimen Collection Kit NOTE: DO NOT use the pipette from the assay kit.



 $\begin{tabular}{ll} 4 & Insert the transfer pipette into the bottom of the urine cup. \end{tabular}$



Transfer approximately 7 mL of urine so that the volume reaches the black dashed line on the tube label.



Replace the cap on the Urine Transport Reagent tube cap and tighten securely. Label appropriately and transfer to the GeneXpert assay cartridge preparation area.



7 See reverse side of this card for further instructions.

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