

Xpert® Ebola Cartridge Preparation

- Xpert® Ebola

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

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Important:

Immediately proceed with the sample preparation step to ensure that the Ebola virus gets inactivated.

Note:

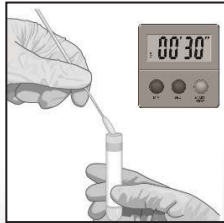
1. Allow the Sample Reagent to equilibrate to room temperature.
2. If the bottle has not been stored in an upright position, make sure the buffer is settled in the bottom by giving the bottle a firm shake.



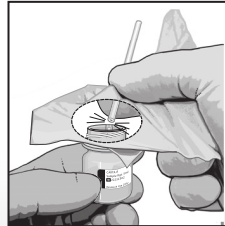
- 1 Take one Xpert cartridge for each specimen. Open the lid of the Sample Reagent bottle.



- 2 Transfer 0.1 mL blood by placing the provided swab in the EDTA tube for at least 30 seconds.



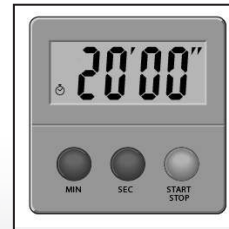
- 3 Insert the swab into the Sample Reagent bottle. Break the swab against the bottle rim.



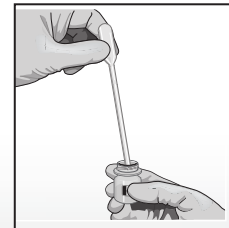
- 4 Close the lid of the Sample Reagent bottle and vortex for 10 seconds.



- 5 Let incubate at room temperature for 20 minutes.



- 6 Aspirate of the treated specimen to just below the bulb and above the line on the supplied 1mL pipette.



- 7 Empty the pipette into the sample chamber.



- 8 Start the test within the timeframe specified in the Package Insert.

Note: Do not hold the swab below the score mark. Use gauze or equivalent to minimize the risk of contamination.