

Xpert[®] HIV-1 VL XC Cartridge Preparation *using a Cepheid-supplied pipette*

- Xpert[®] HIV-1 VL XC

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
+33 563 825 319
support@cepheideurope.com

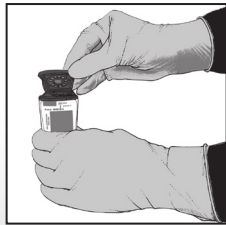


NOTE: Allow HIV-1 VL XC test cartridges and sample to equilibrate to 15–30 °C prior to pipetting plasma into the cartridge. Do not pipette plasma into a cartridge that is cold (below 15°C).

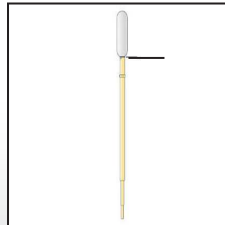
- 1 Take one Xpert cartridge and tube of plasma.



- 2 Open the cartridge lid.



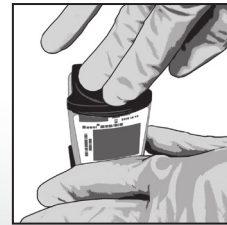
- 3 Fill the pipette to just below the bulb to transfer at least 1 mL plasma from the tube. Make sure no large air bubbles are created in the pipette tip while filling the pipette.



- 4 Empty the contents of the pipette into the sample chamber of the cartridge.



- 5 Close the cartridge lid.



- 6 Start the test within the timeframe specified in the package insert.

Xpert[®] HIV-1 VL XC Cartridge Preparation *using a precision pipette*

- Xpert[®] HIV-1 VL XC

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
+33 563 825 319
support@cepheideurope.com

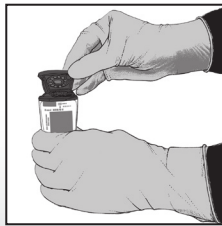


NOTE: Allow HIV-1 VL XC test cartridges and sample to equilibrate to 15–30 °C prior to pipetting plasma into the cartridge. Do not pipette plasma into a cartridge that is cold (below 15°C).

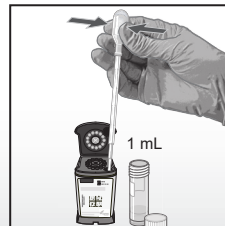
- 1 Take one Xpert cartridge and tube of plasma.



- 2 Open the cartridge lid.



- 3 Pre-wet the pipette tip once by filling the pipette tip with plasma and emptying it into the tube. Then fill the pipette with 1 mL plasma from the tube.



- 4 Empty the contents of the pipette into the sample chamber of the cartridge.



- 5 Close the cartridge lid.



- 6 Start the test within the timeframe specified in the package insert.