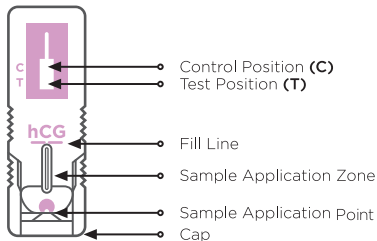


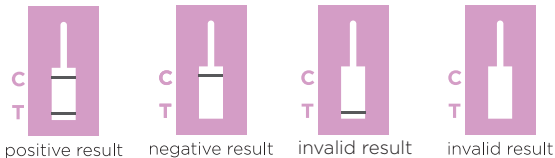
The ADEXUSDx[®] hCG TEST

Product No. 8001 | For *In-vitro* diagnostic use only | Single use only

Device Diagram



Results



A band of any signal intensity appearing at the Test Position (T) is considered positive for hCG.

See package insert for more details.

Material not provided but required to obtain a finger blood sample:

- Commercially available lancet to puncture the finger
- Alcohol preparation pad
- Timing device

Test Method

Quick Directions For Use With Finger Blood

1. Open the sealed pouch, remove the ADEXUSDx[®] hCG Test and discard the desiccant and packaging. Remove the Cap from the ADEXUSDx[®] hCG Test by pulling the Cap away from the test (*for Cap Re-attachment - see instructions below*).
2. After cleaning the finger puncture site using the alcohol preparation pad, position the lancet on the finger puncture site and activate the lancet according to the manufacturer's instructions.
3. Gently massage the finger toward the finger puncture site to obtain a full drop of blood.
4. Touch the finger puncture site with the Sample Application Zone of the ADEXUSDx[®] hCG Test to allow the blood to be drawn into the ADEXUSDx[®] hCG Test up to the Fill Line. If the blood sample has not reached the Fill Line, continue to massage the finger to obtain more blood until the blood sample reaches the Fill Line.
5. Once the Sample Application Zone is full, tap the test on the table firmly twice with the Sample Application Point facing up. Lay the test on a flat surface.
6. Start the timing device. After 10 minutes, observe the appearance of bands at the ADEXUSDx[®] hCG Test Window at the Control Position (C) and/or the Test Position (T).

• Cap Re-attachment

1. Place the ADEXUSDx[®] hCG Test face-up on a flat surface. Place the Cap with the rectangular cavity face-down and the open end toward the narrow end of the ADEXUSDx[®] hCG Test.
2. Slide the ADEXUSDx[®] hCG Test into the Cap until a click is heard.

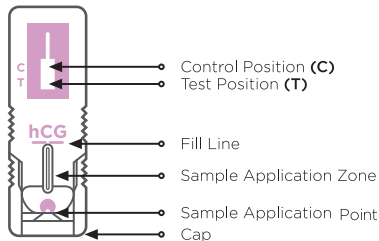
This is for quick reference only and you should always read/refer to the full product insert.



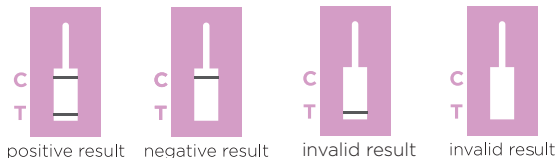
The ADEXUSDx[®] hCG TEST

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Device Diagram



Results



A band of any signal intensity appearing at the Test Position (T) is considered positive for hCG.

This is for quick reference only and you should always read/refer to the full product insert.

8001-QI Version 3.0

Test Method

Quick Directions For Use With Whole Blood, Plasma, or Serum Samples



1. Open the sealed pouch, remove the ADEXUSDx[®] hCG Test and discard the desiccant and packaging. **DO NOT REMOVE CAP** from the ADEXUSDx[®] hCG Test.



2. Apply the sample to the Sample Application Point with a sample transfer device (not supplied) until the sample reaches the Fill Line. Once the Sample Application Zone is full, tap the test on the table firmly twice with the capped end facing up. Lay the test on a flat surface.



3. Start the timing device. After 10 minutes, observe the appearance of bands at the ADEXUSDx[®] hCG Test Position (T) and at the Control Position (C).

See package insert for more details.

Material not provided but required:

- Heparinized or citrate sample collection container for venous blood
- Equipment for obtaining plasma or serum
- Transfer device
- Timing device

