Blood detects hCG earlier than urine-based tests*

Accurate
- >99% sensitivity and specificity\(^1\)
- Detects down to 10 mIU/ML
- Fewer false negatives\(^2\)

Efficient
- Results in 10 minutes
- Increased patient throughput

Easy to Use
- No reagents or buffers
- Store at room temperature - no refrigeration needed
- Use with capillary or venous blood

FDA Approved | CLIA Waiver Pending

* The lower end of readability for this test is 10mIU/mL. Depending on the individual, pregnancy results may be available several days earlier than with urine-based hCG tests.

\(^1\) Both sensitivity and specificity were greater than 99% when tested using capillary whole blood and compared to results from non-pregnant women (clinically confirmed).

\(^2\) As reported in Clinical Chemistry (February 2015), Robert N. Nerenz and Ann M. Gronowski performed an evaluation of 11 common urine-based POC hCG test devices and determined that the presence of hCGβ core fragment (hCGβcf) could cause false-negative results in 9 of the 11 products.
Administering Test*

**Finger Stick Method**

1. Perform fingerstick.

2. Touch device to blood and fill to fill line.

3. Set timer for 10 minutes and read results.**

**Transfer Device Method**

1. Apply sample to the Sample Application Zone.

2. Set timer for 10 minutes and read results.**

**Interpretation of Results:**

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

* Before administering a test, please refer to complete product insert provided in the test kit. **Do not read after 30 minutes.

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