

Quick & Clear II

Test Procedure

- 1 Remove the test device from the sealed pouch and place it on a level, dry surface.**

If specimens are refrigerated, they must be brought to room temperature before testing.

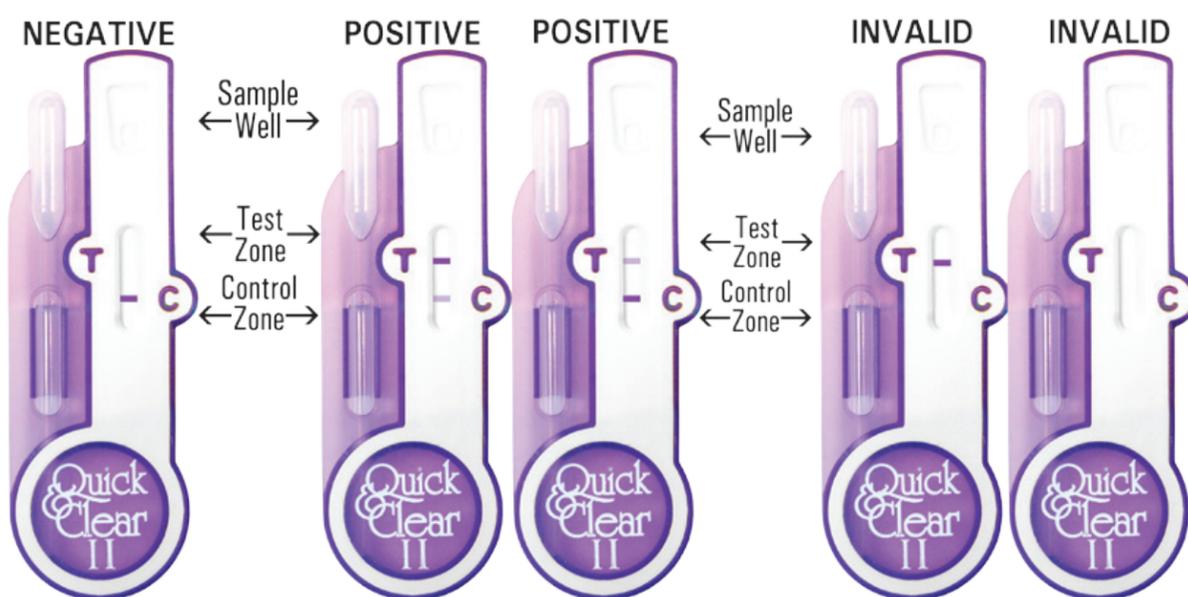
- 2 Dispense 3 drops (approx. 0.12mL) of the urine specimen into the sample well.** Use the supplied dropper in the upright position to avoid air bubbles. Wait for colored lines to appear.

- 3 Read results after 3 minutes.**

Some positive results may be observed in 60 seconds or less depending on the concentration of hCG. Specimens containing levels of hCG below 20mIU/mL may show color development over time, therefore, do not read results after 10 minutes.



Interpreting Test Results



NEGATIVE RESULTS - The test is negative if only one colored line appears in the Control Zone. This indicates the absence of detectable levels of hCG.

POSITIVE RESULTS - The test is positive if two colored lines appear. One colored line will appear in the Test Zone and one in the Control Zone. This indicates the specimen contains detectable levels of hCG. Any colored

line in the Test Zone should be considered positive. Specimens containing levels of hCG below 20 mIU/mL may show color development over time. The colored line in the Control Zone may be lighter or darker in color than the line in the Test Zone.

INVALID RESULTS - The test is invalid if a colored line fails to appear in the Control Zone, even if a colored line appears in the Test Zone. If this occurs, add 2 additional drops of specimen and wait 3 minutes. If a colored line still does not appear in the Control Zone, the test is invalid and should be repeated with a new test device.