

Dip it right!

Ensure accurate test results by following these critical steps

CLINITEK Status® Analyzer

Sample Handling

- Collect specimen in a clean, dry container.
- Specimens collected at any time of day may be used.
- Test fresh sample within two hours of collection. Refrigerate specimen at 2°C to 8°C for up to 72 hours if the testing is not done immediately.
- Refrigerated samples should be brought to room temperature prior to testing.

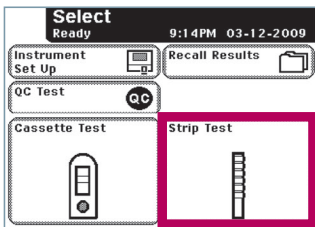
Testing Tips

- Make sure reagent bottles are kept closed and stored appropriately when not in use and within the expiry date on the bottle.
- Turn table insert so reagent strip holder is facing upwards.
- Be sure test table and table insert are clean.
- Dip the reagent strip into the urine sample, wetting all pads.
- Immediately remove the strip from the urine dragging the side of the strip along the rim of the tube.
- Blot the side of the strip to remove excess urine.

Reviewing Results

- Abnormal results marked by “**”
- Multistix with ID bands enables automatic checks (auto-checks) for:
 - Sample interference notes if common sample interferences are detected (availability dependent on strip type).[†]
 - Automatic error message if strip is exposed to humidity (only available with test strips that have the leukocyte pad).
 - Type of strip, eliminating need for the operator to key in the strip configuration.

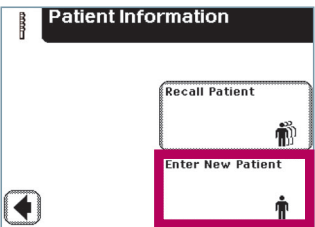
[†]Feature not available in the U.S.



1 Select Strip Test.



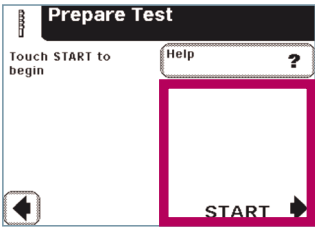
2 Enter the operator ID that you have been assigned, if prompted.



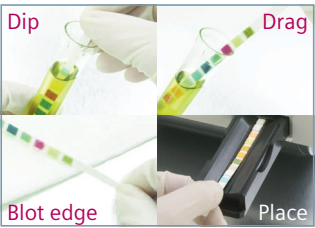
3 Enter the patient information in line with your institution's policy, if prompted.



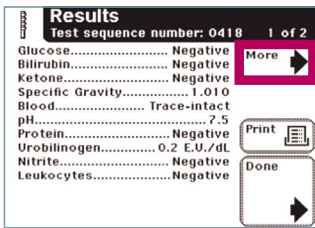
4 Turn test table insert to ensure strip holder is facing upwards.



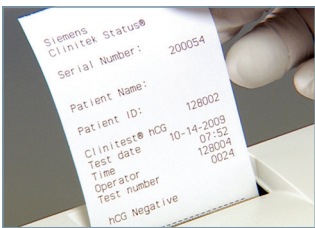
5 Touch START on the “Prepare Test” screen, and complete Step 6 in eight seconds.



6 Place reagent strip in channel of table with test pads facing up – slide or push strip to end of channel do not touch the reagent pads on the test strip.



7 When analysis is complete, the “results” screen will be displayed (use image). Touch More to view the second “results” screen.



8 Once the test is finished, the results are automatically printed and/or sent to the EMR/LIS.

Refer to reagent package insert for product limitations, interferences, storage and expiration date. Do not use a reagent strip past the expiration date.

If error occurs, follow screen prompts or consult the Clinitek Status Operator's Manual.

For questions or comments, call (877) 229-3711.

CLINITEST® hCG

Sample Handling

- Collect specimen in a clean, dry container.
- Specimens collected at any time of day may be used.
- Test fresh sample within two hours of collection. Refrigerate specimen at 2°C to 8°C for up to 72 hours if the testing is not done immediately.
- Refrigerated samples should be brought to room temperature prior to testing.

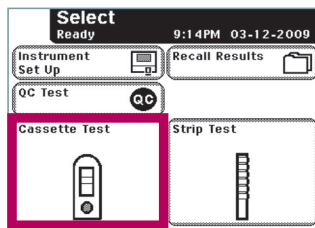
Testing Tips

To avoid errors:

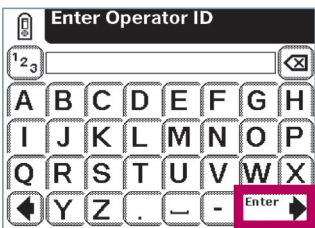
- Use only pipette provided with each cassette pack to ensure proper volume of 200 µL is dispensed.
- Do not overfill sample well with more than one pipette stem of sample.
- Do not empty the overflow reservoir. It is normal for excess sample to remain in overflow reservoir.
- Do not add sample to the sample well until after you press the START button.
- Visibly bloody or highly colored samples should not be tested.

Results Interpretation

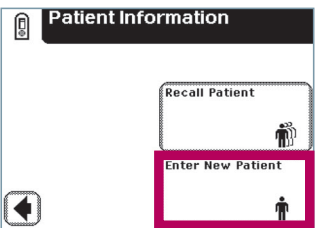
- If a positive result is obtained on an individual where pregnancy is not suspected, repeat the test with another urine sample 24 hours later or confirm with an alternative method.
- If a borderline result is obtained, repeat test in 48–72 hours.
- In acute situations, have a blood sample drawn from the patient and confirm result by a quantitative lab test.



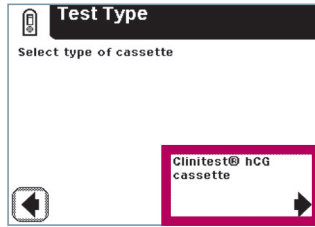
1 Select Cassette Test.



2 Enter the operator ID that you have been assigned, if prompted.



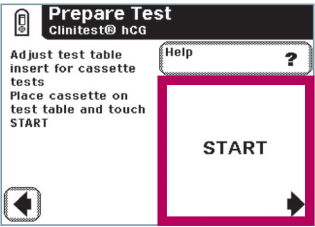
3 Enter the patient information in line with your institution's policy, if prompted.



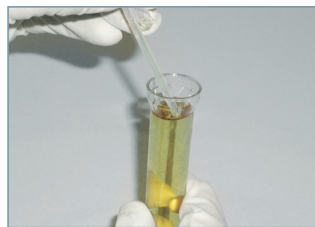
4 Select Clinitest® hCG cassette.



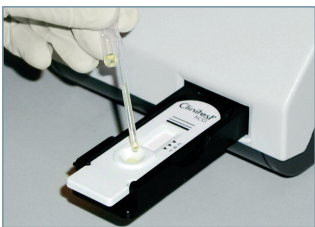
5 Turn test table insert to ensure cassette holder is facing upward. Place an empty cassette onto the test table.



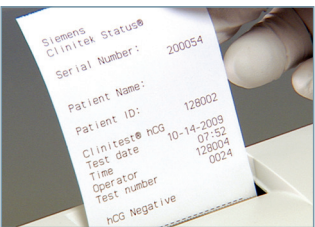
6 Select Start. You will have eight seconds to draw and add sample, as directed in steps 7 and 8.



7 Draw the sample and completely fill the pipette stem. Any excess sample will go into the overflow reservoir.



8 Empty only one pipette stem into the sample well. Avoid emptying overflow reservoir. The test table will be automatically drawn into the CLINITEK Status® Analyzer.



9 Once the test is finished, the results are automatically printed and/or sent to the EMR/LIS.