

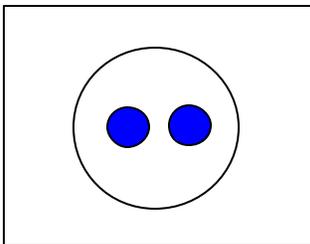
InstantScreen

This outline is not intended to replace the product insert or your standard operating procedure (SOP).

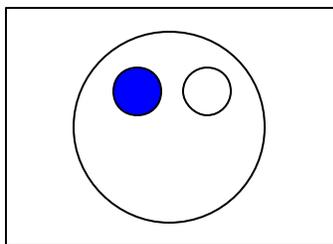
PROCEDURE

1. Check the expiration date. Do not use expired kits.
2. If any reagent/sample has been in refrigerated storage, remove and allow to stand for at least 20 minutes to reach room temperature
3. Remove the test devices from their protective wrappers.
4. Label each test with the appropriate identification.
5. Remove a 20 μ l capillary from the capillary container.
6. Using a lancet, prick the side of the fingertip and completely fill the capillary with blood. Transfer the capillary to the mixing bottle and attach the cap; label the bottle. The sample must be used within 10 minutes. Pipet 10 μ l of sample into the mixing bottle when testing serum or plasma specimens.
7. Open the vial of diluent and empty the contents into the mixing bottle.
8. Shake vigorously and pour the mixture immediately into the test device.
9. After the solution has been absorbed, shake the detector vial until all sediment has been re-suspended and empty the contents into the test device.
10. After the solution has been absorbed, empty the contents of the wash solution into the test device.
11. The test may be read immediately per the instructions on the device. Record the results on the worksheet.

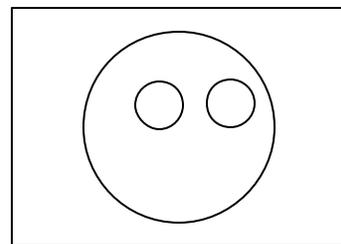
Interpretation of Test Results



Positive



Negative



Invalid

The possible results are also displayed on the test device.