

# ASSURANCE ™

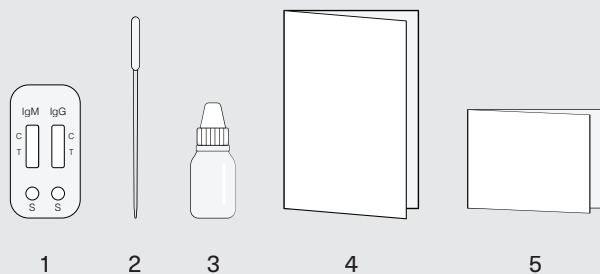
COVID-19 IgM/IgG Rapid Antibody Test

## QUICK REFERENCE GUIDE

## CONTENTS:

Kit must be at room temperature prior to testing.

1. Test Cassette
2. Collection Pipette
3. Diluent
4. Instructions for Use (IFU)
5. Quick Reference Guide



**Additional materials required:** alcohol wipe, sterile gauze pad, lancets or phlebotomy equipment, gloves and other appropriate personal protective equipment, timer

## STEP BY STEP INSTRUCTIONS:



1. Remove contents of the test kit and ensure all items necessary have been included in the kit.



2. Prepare for collection by thoroughly washing your hands and putting on gloves. Prepare the patient's finger for blood collection by wiping the finger that will be punctured with an alcohol wipe.



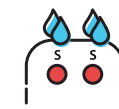
3. Turn the round plastic end on the lancet. Grasping the patient's finger, in a position slightly to the side of the center of the fingertip, quickly puncture with the lancet. **Wipe off the first droplet of blood** using sterile gauze. A drop of blood should form at the puncture site.



4. Continuing to grasp the finger with one hand. Squeeze the bulb on the top portion of the pipette and touch the pipette tip to the drop of blood. Slowly release the bulb to draw the blood into the pipette.



5. Place a drop of blood **from the pipette** into **EACH** sampling wells of the test cassette that are labeled with the letter "S".



6. **Within 30 seconds** of filling the wells with blood samples, place 2 drops of solution into each sampling well of the test cassette that are labeled with the letter "S". **THIS IS CRITICAL.** If migration (the wetting of membrane) is not observed in the test window after 30 seconds, add one more drop of solution.



7. Immediately upon filling the well, **set a timer for 15 minutes.** At the end of 15 minutes testing results may be interpreted. Do not interpret the results after 20 minutes.