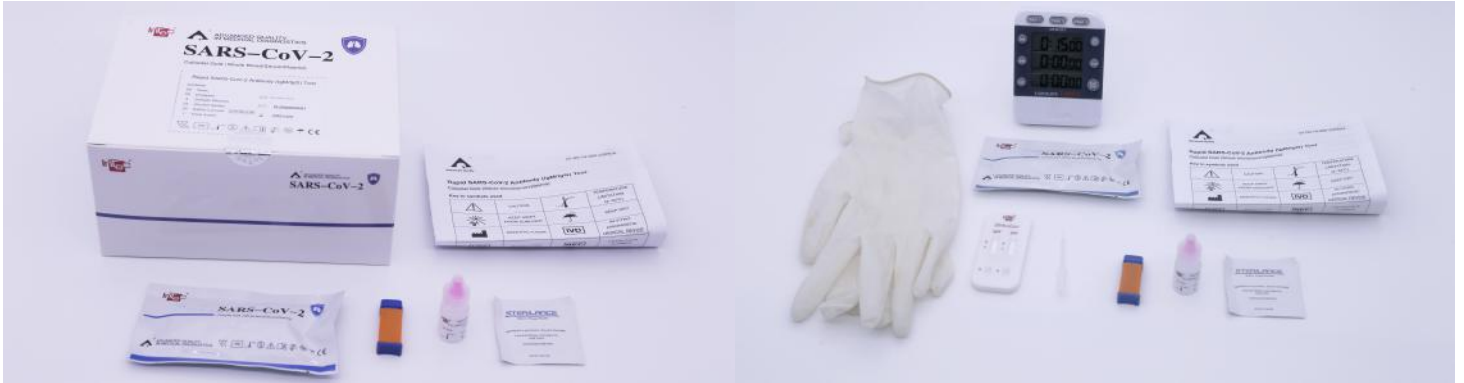
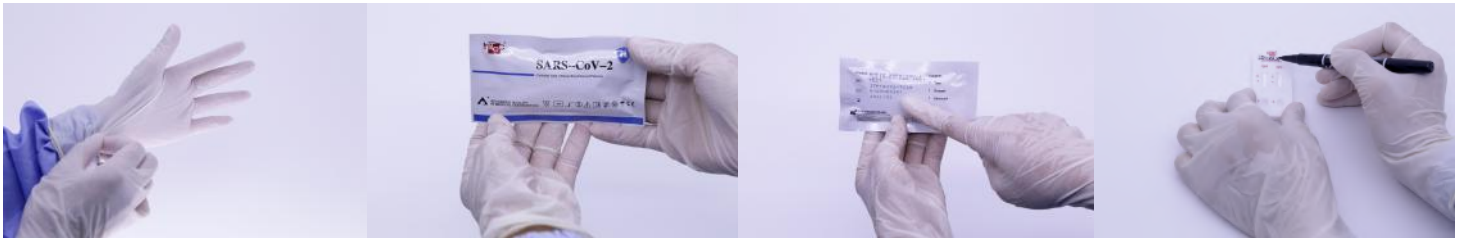


SARS-CoV-2 IgM&IgG

Rapid SARS-CoV-2 Antibody (IgM/IgG) Test
(Whole blood, serum or plasma)



Step 1: As shown above, prepare all items for testing. (Gloves and timer are not provided in the test kit, but they must be available.)

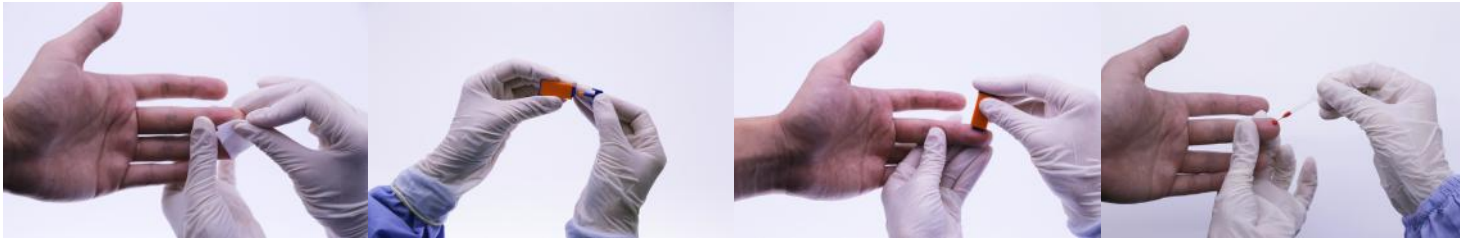


Step 2: Put on gloves.
(Use new gloves for each test).

Step 3: Confirm product name and check the packet is still sealed.

Step 4: Check the expiry date on the test packet. (If expired, do not

Step 5: Write an identifier on the cassette.



Step 6: Wipe the finger with the alcohol swab. (Finger must be dry before pricking).

Step 7: Twist the top of the lancet clockwise and remove it.

Step 8: Place lancet firmly on the finger and lancet will trigger. Wipe away the first drop of blood. Discard the lancet into the sharps bin immediately.

Step 9: Gently squeeze the bulb of the pipette and touch the tip to a drop of blood. Release the bulb to draw up the blood.



Step 10: Add 1 drop of whole blood to each "S" well.

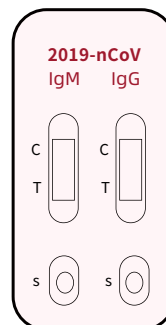
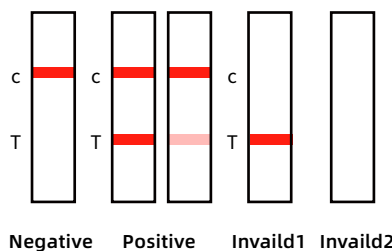
Step 11: Add 2 drops of sample diluents into each "S" well.

Step 12: Interpret result between 15 to 20 minutes. Don't interpret after 20 minutes.

Result interpretation

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Result interpretation of "IgM"



Result interpretation of "IgG"

