



INSTRUCTIONS FOR RAPID ANTIBODY SAMPLE COLLECTION

PLEASE READ ALL INSTRUCTIONS BEFORE COLLECTING YOUR SAMPLE

YOUR KIT CONTAINS



x 1 Test Cassette



x 1 Lancet



x 1 Alcohol wipe

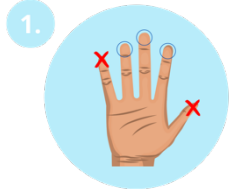


x 1 Pasteur Pipette



x 1 Buffer Bottle

TAKING YOUR TEST



1.

Hands should be warm before taking your sample. Wash and soak your hands in warm water. The best finger to use is your ring finger. Avoid using your thumb and little finger. Use the alcohol wipe to clean the finger and let it dry naturally.



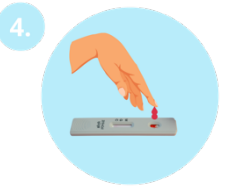
2.

Twist the end off the lancet so that it is ready to use.



3.

Press the lancet down firmly on the inside of your fingertip until you hear a click. Wipe away the first drop of blood with the moist wipe.



4.

Holding your hand downward, gently massage your finger to produce drops of blood. Don't squeeze the finger too hard. Either drop 2 drops of blood onto the bottom hole of test Device from your finger. or use the pasteur pipette to draw Up some blood then put 2 drops onto the bottom hole of test device and wait for 10 minutes.

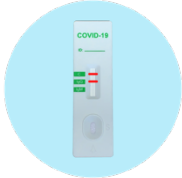


Or use the pasteur pipette to draw Up some blood then put 2 drops onto the bottom hole of test device and wait for 10 minutes.

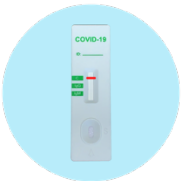


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INTERPRETATION OF RESULTS



Two coloured lines appear: one in the control region (C), and one in the IgG region. Result it is interpreted as **POSITIVE**. The patient may have been infected in the past or has received certain vaccines.



One coloured line appears in the control region (C). No other lines visible. Result it is interpreted as **NEGATIVE**. The patient may not have been infected or has not received a vaccine. The antibody levels may also have decreased to undetectable levels following an infection or vaccination.



No coloured line appears in the control region (C). Result it is interpreted as **INVALID**. It is most likely that insufficient blood or buffer was added to the sample well. Review the procedure and repeat the test with a new test cassette. Disregard any results that do not have a control line.

Intended Use

This test is intended for the detection of antibodies generated by vaccination. It is also intended as a tool for carrying out serological epidemiological investigations.

Safety Precautions

Only use the equipment provided to take your sample.
 Kit to be used for intended use only.
 Keep out of reach of children.
 This kit is for *in vitro* diagnostic use only.
 Blood samples may be potentially infectious and should be handled with standard biosafety procedures.
 Keep the cassette inside the foil wrapper until it is needed.
 Ensure each test is used only once.
 Used tests and unused samples should be discarded according to local standard biosafety procedures.

Warnings

This kit must be used within 120 days of purchase.
 Do not open the foil pouch until you are ready to run the test.

Contraindications

Not to be used by persons under the age of 18 years old.
 Do not use lancets on fingers with injury or infection.
 Do not touch the sample well or results window of the cassette.

Storage

Store kit at between 2-30°C, in a cool, dry place away from direct sunlight.
 Do not freeze.
 Do not store in refrigerator.



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Inbox of symbols

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|--|---|
| | Consult instruction for use |
| | Use by |
| | For <i>in vitro</i> diagnostic use only |
| | Manufacturer |
| | Do not reuse |
| | Catalog# |
| | Lot Number |
| | Storage temperature |