The Coronavirus (COVID-19) Rapid Test Device

The PanbioTM (COVID-19) Ag Rapid Test Device

The coronavirus (COVID-19) Rapid Test Device is a fast and effective test that is used by taking nasal swab samples and providing results within (15) minutes.

Important notes

- Regardless of the antigen test results, if you experience any symptoms of (COVID-19) (fever, cough, shortness of breath, headache, body-aches), please call 444 immediately in order to arrange for a PCR test.

- A negative antigen test result does not exclude the possibility of infection

- The rapid antigen tests are not a replacement for the PCR test; a positive rapid test does not translate into a confirmed positive case of (COVID-19)

Instructions

If you have tested positive following a rapid COVID-19 test , please do the following:

1. You must report the result via the "BeAware" application

2. Go directly to the drive-through testing center at:
   - Rashid Equestrian & Horse Racing Club
   - Or Bahrain International Exhibition and Convention Center
   Without the need to call 444

3. Do not forget to carry the rapid test device with you following placement in a transparent airtight bag

Note: lease isolate yourself, avoid interactions with others and wear a mask.

Close contacts

This test is not intended for use by persons with a known exposure within the last 10 days to a confirmed (COVID-19) positive patient. A close contact is someone who:
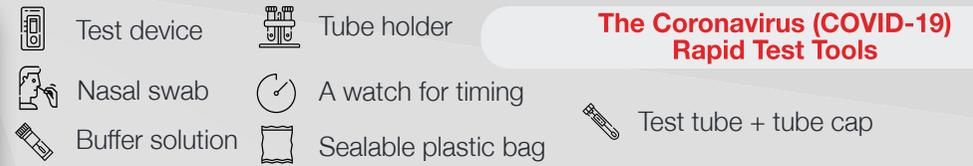
A close contact is someone who:
- Lives in the same household as a confirmed-case of (COVID-19)
- Has been within 2 meters of a positive case for more than -10minutes, without wearing a protective mask
- Shares the same amenities and spends an extended period of time in a closed space with a confirmed-case of (COVID-19)

If you fit the definition of a close contact, isolate yourself immediately.

The Coronavirus (COVID-19) Rapid Test Tools

- Test device
- Nasal swab
- Buffer solution
- Tube holder
- A watch for timing
- Sealable plastic bag
- Test tube + tube cap

How to use the device?

Step 1 Prepare the test tube and place the buffer solution inside the tube until the indicated mark.

Step 2 Perform a nasal swab and make sure to move it in a circular motion five times in both sides.

Step 3 Put the nasal swab inside the test tube and move it in a circular motion five times. Following that, pull the nasal swab to the top and press on the test tube and break the top of the swab, and close the test tube from the top.

Step 4 Open the test tube from the bottom and put five drops in the place specified on the test device.

Step 5 Wait for (15) minutes. The result is negative if one red line appears in area (C).The result is positive if two red lines appear in the (C) / (T) areas. If so, a PCR test must performed. The test shall be considered invalid and must be repeated if no line appears in area (C).

Step 6 The used tools must be sealed in a plastic bag and kept outside for 3 days. After 3 days, it can be treated as normal waste.

Scan the barcode to view instructions on how to use the test

Step 1 — A — B — C — 1.5 inch

Step 2

×5 — 5×

15-20 mins

Step 3 — Step 4 — Step 5 — Step 6