

## Quick reference guide

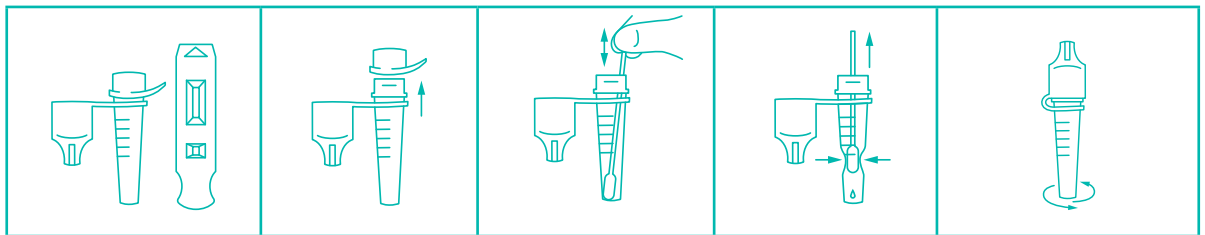
# BD Veritor™ System for rapid COVID-19 (SARS-CoV-2) testing

### Walk Away Mode

Read the complete test procedure, including recommended QC procedures before performing the test. Refer to the package insert for complete information about the test. Ensure ALL components are at room temperature (15–30 °C) when running the test.



#### Sample collection and preparation



**1. Gather test materials and label test device** with specimen ID.

**2. Remove cap** from extraction reagent tube.

**3. Insert patient sample swab** and vigorously plunge the swab up and down for 15 seconds.

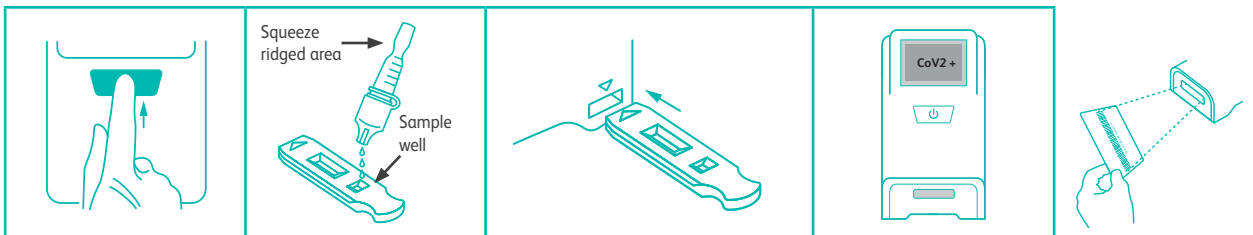
**4. Remove swab** while squeezing tube to extract liquid. Properly dispose of swab.

**5. Press dispensing tip** on the tube firmly. **Mix the sample** by flicking swirling the bottom of the tube.



#### Running the assay on the BD Veritor™ Plus system

Walk Away Mode (instrument must be plugged in)



**6. Press blue start button** once to power on. When prompt appears, **double click** to enter Walk-Away mode. Three minute countdown timer displays time remaining for test device insertion.

**7. Add 3 drops** of the processed sample to the test device sample well.

**8. Confirm timer** is visible and Walk Away mode is activated before inserting device. Insert device to start assay timing and analysis. **Do not touch instrument during analysis. Keep level.**

**9. Result** will appear on the screen after analysis is complete (15 minutes).\* Record result, remove test device and discard properly. Instrument returns to **Analyze Now** mode when test device is removed.

**Optional.** If using the barcode scanning accessory, follow screen prompts to scan any required barcodes to start the test analysis.

\*CAUTION: Incorrect results may occur if development time is less than 15 minutes. Cover test device if working in a drafty environment.



#### Interpretation of results

| Display         | Interpretation                                        |
|-----------------|-------------------------------------------------------|
| CoV2: +         | Positive Test for SARS-CoV-2 (antigen present)        |
| CoV2: –         | Presumptive Negative Test for SARS-CoV-2 (no antigen) |
| CONTROL INVALID | Test Invalid. Repeat the test.                        |



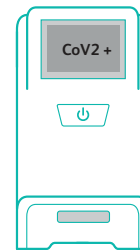
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### Interpretation of results

Test results must **NOT** be read visually. The BD Veritor Plus System Analyzer (purchased separately) must be used for interpretation of all test results. Refer to table above.

**Positive Test Results:** SARS-CoV-2 antigen present; does not rule out coinfection with other pathogens.

**Negative Test Results:** Negative results are presumptive. Negative test results do not preclude infection and should not be used as the sole basis for treatment or other patient management decisions, including infection control decisions, particularly in the presence of clinical signs and symptoms consistent with COVID-19, or in those who have been in contact with the virus. It is recommended that these results be confirmed by a molecular testing method, if necessary for patient management.

**Invalid Test:** If the test is invalid the BD Veritor Plus System Analyzer will display a “CONTROL INVALID” result and the test or control must then be repeated.

### Warnings and precautions

1. For *in vitro* Diagnostic use only.
2. All test results must be obtained using the BD Veritor Plus Analyzer.
3. **DO NOT** read the test results visually.
4. Handle all specimens and related materials as if capable of transmitting infectious agents.
5. Dispose of used materials as biohazardous waste in accordance with local requirements.
6. Ensure all components are at room temperature (15–30 °C) when running the test.
7. Please refer to the package insert for detailed assay instructions, cautions, limitations and warnings.

### Specimen collection and handling

Proper specimen collection and handling is required to ensure accurate results (see enclosed specimen collection guide). Additional training or guidance is recommended if operators are not experienced with specimen collection and handling procedures.

### External quality control procedure

Swab controls are supplied with each kit. These swab controls should be used to ensure that the test reagents work properly and that the test procedure is performed correctly. For kit swab controls, insert the control swab into the extraction reagent tube and vigorously plunge the swab up and down for 15 seconds. Process according to the test procedures on the reverse side of this card beginning at step 4. BD recommends running controls for each new kit lot, each new operator, and each new shipment of test kits or at periodic intervals required by your facility. If the kit controls do not perform as expected, do not report patient results and contact your local BD Technical Support team, contact details can be found at [bd.com](http://bd.com).

Product Information:  
For further information please refer to the product instructions for use or contact your local BD representative