

SCALE UP COVID-19 ANTIBODY TESTING

WITH THE PANBIO™ COVID-19 IgG/IgM RAPID TEST DEVICE

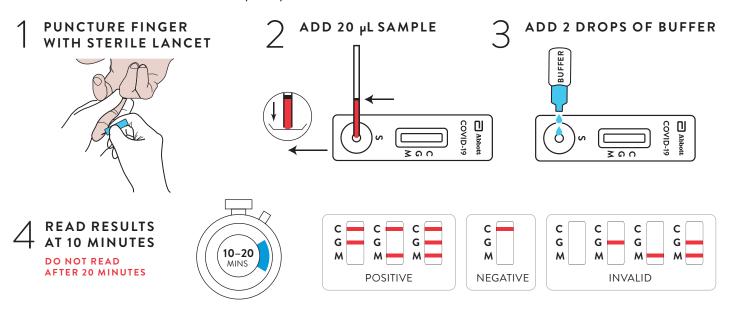
MAKE TESTING MORE WIDELY AVAILABLE

- Antibody tests are important to confirm that an infection has occurred
- Rapid scale-up capability
- Time to result: 10-20 minutes
- Fingerstick whole blood, venous whole blood or serum/plasma sample types
- Decentralized testing can help to alleviate overcrowding in hospitals
- Useful in drive-through, home visit, point-of-care, or lab settings



FINGERSTICK TEST PROCEDURE

Consult Instructions for Use for complete procedure.



SPECIFICATIONS

INTENDED USE: An in vitro diagnostic rapid test for the qualitative detection of IgG and IgM antibodies to SARS-CoV-2 in human serum, plasma, venous and fingerstick whole blood. For professional use only. Intended to be used as an aid in the diagnosis of SARS-CoV-2 infection. The product may be used in any laboratory and non-laboratory environment that meets the requirements specified in the Instructions for Use and local regulation. The test provides preliminary test results. Negative results will not preclude SARS-CoV-2 infection, and they cannot be used as the sole basis for treatment or other management decisions. The test is not intended to be used as a donor screening test for SARS-CoV-2.

• TEST TIME: 10-20 minutes

• STORAGE: 2°C-30°C

• CE MARK

 SAMPLE TYPE: Fingerstick whole blood, venous whole blood, serum/plasma

• SAMPLE SIZE:

- 20 μL fingerstick or venipuncture whole blood
- 10 μL serum or plasma

SENSITIVITY AND SPECIFICITY:

FINGERSTICK WHOLE BLOOD

Sensitivity: 96.2% Specificity: 100.0%

VENOUS WHOLE BLOOD

Sensitivity: 96.0% Specificity: 95.8%

PLASMA

Sensitivity: 97.8% Specificity: 92.8%

ORDER INFORMATION

• CATALOG NUMBER: ICO-T402

• QUANTITY: 25 tests/kit

• CONTENTS: 25 Test Devices, 25 Specimen Droppers, 1 Buffer (3 mL), 1 Instructions for Use

CONTACT YOUR LOCAL REPRESENTATIVE TODAY TO DEVELOP A RAPID NATIONAL SCALE-UP PROGRAM.

Product not available in all countries. Not approved for sale in the U.S. www.poc-covid.abbott

