



COVID-19

BINAXNOW™ COVID-19 AG CARD

RAPID SIMPLICITY FOR RELENTLESS WORKFLOWS

CLINICAL AGILITY AT THE POINT OF CARE

COVID-19 can surge, recede, and return without warning—your practice needs the flexibility to adapt just as quickly. Built on Abbott's six-decade diagnostic legacy, BinaxNOW™ COVID-19 Ag Card delivers dependable results in 15 minutes from a simple nasal swab. Maintain patient trust and stay ready whenever the virus reappears with actionable insights.



EASY TO USE

Simple, CLIA Waived test procedure—no instrument required



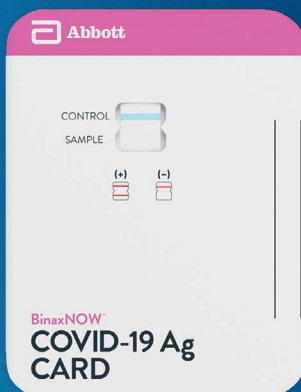
TRUSTED RESULTS

Delivers trusted accuracy from the pioneers in laboratory diagnostics



SPEED

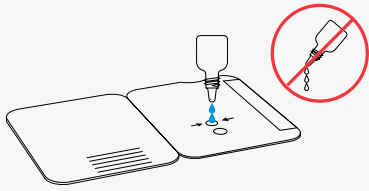
Results in 15 minutes, providing patients the answers they need



FAST, EASY TEST PROCEDURE*

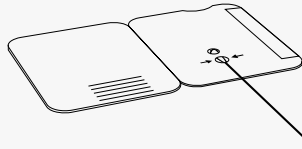
ADD:

Add the extraction reagent.



SWAB:

Insert the sample nasal swab.



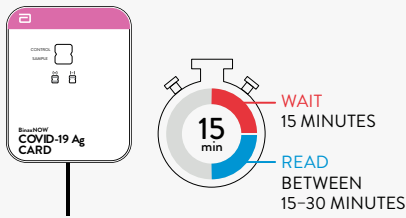
ROTATE:

Rotate the nasal swab shaft three times.



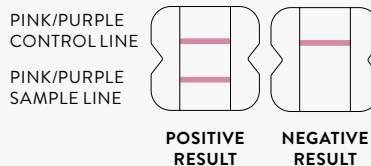
WAIT:

Close the test card;
wait 15 minutes



READ:

Visually read the results.



PERFORMANCE*

	PPA	NPA
COVID-19	84.6%	98.5%

Direct nasal swabs taken from individuals suspected of COVID-19 by their healthcare provider within 7 days of symptom onset.

NPA = negative percent agreement

PPA = positive percent agreement

KIT CONTENTS

- 40 test cards
- 40 nasal swabs
- 1 positive control swab
- 1 reagent bottle
- 1 procedure card

ORDERING INFORMATION

COVID-19

TEST	UNIT OF MEASURE	PRODUCT CODE	CPT CODE*
BinaxNOW™ COVID-19 Ag Card	40 tests	195-000	87811
BinaxNOW™ COVID-19 Ag Card Control Swabs	10 positive	195-080	—
BinaxNOW™ COVID-19 Reagent Accessory Pack	2 bottles (8.8mL reagent per bottle)	195-090	—
COVID-19 Swab Transport Tube Accessory Pack	24 tubes, 48 caps, patient labels	190-010	—

*www.codemap.com/abbottpoc/



FOR MORE INFORMATION,
CONTACT YOUR LOCAL ABBOTT
REPRESENTATIVE OR VISIT
GLOBALPOINTOFCARE.ABBOTT

*Refer to the product package insert for full instructions and information on performance data and serial testing.

The BinaxNOW™ COVID-19 Ag Card has not been FDA cleared or approved. It has been authorized by the FDA under an emergency use authorization. It has been authorized only for the detection of proteins from SARS-CoV-2, not for any other viruses or pathogens, and is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of in vitro diagnostics for detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Federal Food, Drug and Cosmetic Act, 21 U.S.C. § 360bbb-3(b)(1), unless the declaration is terminated or authorization is revoked sooner.

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