

HOW CORONAVIRUS (SARS-COV-2) MOLECULAR TESTING WORKS

The speed, precision and reliability of molecular testing helps healthcare providers detect the presence of an active infection, such as the novel coronavirus. Here's how it works:



virus and exposes its genetic material, the viral RNA



of the coronavirus genome, while ignoring other viruses even if they're similar strains

The reagents recognize a unique section

IMPORTANT TEST INFORMATION

ABBOTT.COM

The ID NOW COVID-19 EUA has not been FDA cleared or approved. It has been authorized by the FDA under an emergency use authorization for use by authorized laboratories and patient care settings. The test has been authorized only for the detection of nucleic acid 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 diagnostic tests for detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Act, 21 U.S.C. § 360bbb-3(b)(1), unless the authorization is terminated or revoked sooner.







