



SARS-CoV-2 (COVID-19) workforce testing bundles

COVID-19 workforce testing can help you promote workforce health and safety, as well as prevent or reduce further disease transmission.¹ As a leader in diagnostics insights, with 4 decades of experience leading infectious disease testing during public health emergencies, Quest Diagnostics has developed three service options for return-to-work testing to fit most employers' needs.

Quest COVID-19 workforce testing advantages



Quality: All COVID-19 workforce testing from Quest is completed using FDA Emergency Use Authorized tests that are verified in CLIA-certified Quest laboratories. Additionally, Quest laboratories operate 7 days per week, 365 days per year to ensure the quickest turnaround time possible for results.



Convenience: Quest offers a variety of testing options and collection methods to meet the needs of different types of employers, including collections for active infection testing on-site, at retail locations, and in the home.

Testing statements

- The antibody tests and the molecular tests (together “All tests”) have not been FDA cleared or approved;
- All tests have been authorized by FDA under EUAs for use by authorized laboratories;
- The antibody tests have been authorized only for the detection of IgG antibodies against SARS-CoV-2, not for any other viruses or pathogens;
- The molecular tests have been authorized only for the detection of nucleic acid from SARS-CoV-2, not for any other viruses, pathogens; and,
- All tests are 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 Act, 21 U.S.C. § 360bbb-3(b)(1), unless the authorization is terminated or revoked sooner.

Symptomatic testing only 	Bulk supplies for surveillance screening 	Ongoing surveillance screenings 
<p>Ideal for:</p> <ul style="list-style-type: none"> • Work sites that require a small number of individuals be on-site 	<p>Ideal for:</p> <ul style="list-style-type: none"> • Work sites that require a large number of individuals to be on-site regularly • One-time large on-site meetings 	<p>Ideal for:</p> <ul style="list-style-type: none"> • Work sites that require a large number of individuals to be on-site • Employers who do not have the capacity to distribute kits on-site
<p>Includes:</p> <p>Participant-requested: If employee is symptomatic, they order a self-collection Nucleic Acid Amplification Test (NAAT) kit online, and the kit is sent to their home</p>	<p>Includes:</p> <p>Bulk shipment: Rapid antigen active infection tests sent to work site in multiples of 6 and handed out as needed for regular use or one-time event use; employee then completes the virtually guided testing</p> <p>Participant-requested: If employee is symptomatic or receives a positive rapid antigen result, employee has access to order a self-collection NAAT active infection test kit online and the kit is sent to their home</p> <p>Optional: As an alternative, employee can schedule an appointment for an observed self-collection NAAT for active infection at Walmart® Neighborhood Market locations</p>	<p>Includes:</p> <p>Direct Mail: 6-pack of rapid antigen active infection tests sent to employee's home for virtually guided testing</p> <p>Direct Mail: "On-hand" NAAT self-collection kit sent to employee's home for use as needed</p> <p>Participant-requested: Replacement NAAT self-collection kits available for online order</p> <p>Optional: Antibody testing at a Quest Patient Service Center to understand immune response to a recent or prior COVID-19 infection</p>

For more information on COVID-19 workforce testing bundles, contact your Quest Sales Representative.

1. Centers for Disease Control and Prevention. Interim Guidance for SARS-CoV-2 Testing in Non-Healthcare Workplaces. March, 17, 2021. Accessed July 27, 2021. <https://www.cdc.gov/coronavirus/2019-ncov/community/organizations/testing-non-healthcare-workplaces.html>

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