

DO YOU HAVE THE RIGHT STRATEGY IN PLACE?

KEEP YOUR BUSINESS OPEN AND YOUR STAFF SAFE DURING THE PANDEMIC



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WELLNESS CONCIERGE SERVICE



Informational Guideline for Corporations

01 WHY TESTING?

According to corporate medical advisers and human resources executives, providing testing for workers could keep exposure to sick employees to a minimum and boost employees' confidence about coming back to work.

The addition of providing testing in your work environment strengthens any established infection control policies.

02 PROVIDING A TESTING STRATEGY IN YOUR WORK ENVIRONMENT STRENGTHENS ANY ALREADY ESTABLISHED INFECTION CONTROL POLICY

Building a testing strategy can be a hurdle for companies. Test remain difficult to obtain, and without the proper system in place, potential privacy issues can arise.

INSIDE THIS GUIDE:

03 COVID SCREENING

04 TESTS AVAILABLE

05 HOW THE PROCESS WORKS?

06 WHAT TO DO WITH THE RESULTS

COVID SCREENINGS 03

Screening and surveillance testing are essential to planning, implementing, and evaluating public health practice in the community. BodyK has the necessary tools to help your company implement a screening protocol to support control and safety measures in your setting.

ANTIGEN COVID TESTING RESULTS IN 15 MINUTES



Antigen tests look for pieces of proteins that make up the SARS-CoV-2. The test is performed by a nasal or throat swab. A positive result indicates an active COVID-19 infection. As per CDC guidelines, confirmation of infection with PCR is highly recommended.

POOL TESTING METHOD

The pool testing is a cost effective method that combines samples from multiple people in order to carry out one test on the whole batch. If a pool gets a positive result, it moves to a second phase of testing, in which the samples in the pool will need to be tested individually to determine which samples are positive. During the second phase, a PRC test is recommended. If a pooled test result is negative, all of the people who provided samples can be assumed to test negative for SARS-CoV-2 infection.

<https://www.cdc.gov/coronavirus/2019-ncov/lab/pooling-procedures.html>

PCR COVID-19 TEST (MOLECULAR / SWAB)

This EUA FDA approved COVID-19 Molecular PCR test identifies the SARS CoV-2. This test confirms the virus is present and active. We offer three different options for turnaround time (TAT): Same day, next day, and 48 to 72 hours. This test is collected with a nasopharyngeal swab (Nose swab).

For more information, check the [Molecular COVID-19 Test FACT Sheet](#)

RAPID COVID-19 ANTIBODIES

Suitable for the positive/negative detection of Coronavirus (SARS-CoV-2 / COVID-19) N-Protein IgM / IgG antibodies in human serum through finger prick samples. Following the incubation period, IgM may appear in blood within 3-5 days. IgG will appear as soon as 1-2 weeks. Positive Percent agreement (PPA): 96.7% (87/90) (95%CI: 90.7%~98.9%) Negative Percent agreement (NPA): 97.0% (98/101) (95%CI: 91.6%~99.0%) - [Check Product Fact Sheet](#)

The rapid test resembles a pregnancy test. It requires a small amount of blood gathered from a finger prick. The blood flows through a strip that has viral proteins on its surface. The test will display one or two colored lines that indicate a positive result. Unlike the lab based test quantitative measures, these tests only generate a binary “yes” or “no” result.

DBS COVID-19 ANTIBODIES (SEROLOGY)

The first FDA Emergency Authorized Test [[See letter of authorization](#)] on dried blood spot to test for the presence of COVID-19 antibodies! The test is intended for use as an aid in identifying individuals with an adaptive immune response to SARS-CoV-2, indicating recent or prior infection to COVID19. Clinical Performance of the Vibrant COVID-19 Ab Assay in DBS - Results based on the combined results of the IgG and the IgM shows a PPA of 98.11% and a NPA of 99.05% [[Reference](#)]

The DBS Test checks for quantitative levels of IgG and IgM. A blood sample is collected through a finger-prick, and placed on a dried blood card, and prepared to send to the lab. A laboratory report with your results will be sent to you via email.

UNDERSTANDING IGM & IGG (SEROLOGY)

IgM is the first antibody produced by the immune system. A person with a positive IgM test may still have an active infection and should self-isolate.

In most patients, IgG antibodies develop 7 to 10 days after symptoms of COVID-19 begin. The results of this test may indicate that a person has had COVID-19 in the recent past and has developed antibodies that may offer protection from future infection.

HOW THE PROCESS WORKS



#1 Choose a test

DECIDE WHAT TYPE OF TEST YOU WANT TO OFFER YOUR EMPLOYEES:

- A- PCR MOLECULAR COVID-19 TEST (SWAB)
- B- ANTIBODY TEST: DBS OR RAPID
- C- BOTH
- D- COVID SCREENING: POOL OR ANTIGEN TEST

#2 Call us to schedule a test day

CORPORATE CLIENTS WILL RECEIVE A DISCOUNT BASED ON THE NUMBER OF EMPLOYEES BEING TESTED. CALL US TO RECEIVE A QUOTE BASED ON YOUR COMPANY'S NEEDS & SCHEDULE A TEST DAY
1-833-MYBODYK (692-6395)

#3 Test day

OUR STAFF AND BODYK SUPERVISORS WILL COORDINATE A TESTING DAY. BODYK'S MEDICAL STAFF WILL PROVIDE AN IMPECCABLE TESTING SET-UP TO ENSURE A SAFE, CONVENIENT EXPERIENCE.

#4 Get results

RESULTS WILL BE SENT TO EACH INDIVIDUAL GETTING TESTED VIA EMAIL ONCE RESULTS ARE READY BASED ON LABS TATS.

EMPLOYERS WANTING TO RECEIVE COPY OF THEIR EMPLOYEES' RESULTS MUST MAKE SURE THAT EACH INDIVIDUAL SIGNS AND AUTHORIZES OUR MEDICAL RELEASE FORM.

TESTS TURNAROUND TIME (TAT)

ANTIBODIES TEST

- DBS Antibody Test - 48 to 72 hours
- Rapid Antibody Test - On site results

PCR TEST

- VIP Same day results
- Next day results
- 48 to 72 hours results

SCREENING TESTS

- Antigen test - 15 minutes (on site) results.
 - Positive results should be confirmed with PCR test. For TAT please read above.
- Pool test
 - PCR Pool testing - 24 hours
 - If results are positive, allowed another 24 hours for 2nd phase of pool testing.
 - Antigen Pool testing - 15 minutes.
 - Positive results to be confirmed with PCR. For TAT please read above.

WHAT DOES IT MEAN IF AN ANTIBODY RESULT COMES BACK POSITIVE?

If there is a positive test result, it is possible that the employee has or previously had COVID-19 and that he/she has developed an antibody response to the virus. If there is a positive for IgM, then current infection must be ruled out with a PCR test on site by our staff.

WHAT DOES IT MEAN IF AN ANTIBODY RESULT COMES BACK NEGATIVE?

A negative test result means that the antibodies to the virus that causes COVID-19 were not found in your sample. However, it is possible for this test to give a negative result that is incorrect (false negative) in some people with COVID-19. A negative result may occur if you tested early in your illness and your body hasn't had time to produce antibodies to infection. It can take 7 to 10 days for antibodies to develop. This means that you could possibly still have COVID-19 even though the test is negative.

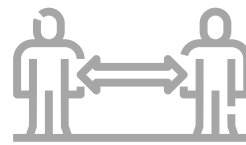
WHAT DOES IT MEAN IF A PCR OR ANTIGEN TEST COMES BACK POSITIVE?

A positive PCR or ANTIGEN test result confirms a current COVID-19 infection, and the individual is more likely contagious. An ANTIGEN test should be confirmed with a PCR. You can follow the current [CDC guidelines](#) on how to respond if an employee comes out positive for COVID. In most cases, you do not need to shut down your facility. For employees who never develop symptoms, self-isolation can be discontinued 10 days after the date of their first positive RT-PCR test for SARS-CoV-2 RNA. The individual returning to work must wear a face cover at all times in the facility.

BodyK can help you with testing strategies to reduce risks of viral outbreak. Even though a test-based strategy is no longer recommended, except to discontinue isolation or precautions earlier than would occur under the symptom-based strategy, "return to work" test can provide a sense of security in the workplace.

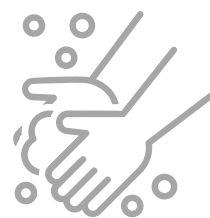


SIMPLE STEPS TO PROTECT YOUR STAFF



PRACTICE SOCIAL DISTANCING

ENCOURAGE THE USE OF MOUTH COVERINGS



HAND WASHING IS ONE OF THE MOST EFFECTIVE METHODS TO AVOID VIRUS EXPOSURE. HAVE HAND SANITIZER AVAILABLE WHEN HAND WASHING IS NOT POSSIBLE.

COVID 19 is extremely contagious. Determining who is infected with COVID-19 is exceptionally difficult due to the nature of the virus.

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FOR MORE INFORMATION, CALL US AT 1-833-MYBODYK (692-6395)
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