

COVID-19 TESTING

Biodesix WorkSafe[™]



EMPLOYER TESTING PROGRAM

Biodesix, a renowned diagnostic company with expertise in lung disease has recently launched a comprehensive, on-site COVID-19 employer testing program to help ensure businesses can safely return to work. We offer an end-to-end customized testing solution which includes physician consultation, tools for risk assessment, specimen collection kits, coordinated logistics, and reliable EUA-FDA authorized tests in partnership with Bio-Rad Laboratories.

WE ARE A TRUSTED PARTNER
YOUR TEAM CAN RELY ON FOR
YOUR BACK TO WORK STRATEGY

2 TESTS
FOR SARS-COV-2 DETECTION

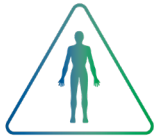
48 HOURS
FROM SAMPLE RECEIPT TO RESULTS DELIVERY

COVID-19 TESTS PERFORMED BY BIODESIX	BIO-RAD SARS-COV-2 DDPCR TEST	PLATELIA SARS-COV-2 TOTAL AB TEST
What type of test is this?	MOLECULAR/DIAGNOSTIC	SEROLOGY/ANTIBODY
What does the test detect?	ACTIVE SARS-CoV-2 INFECTION	PREVIOUS SARS-CoV-2 INFECTION
What is the clinical use for the test?	IDENTIFY WHO SHOULD QUARANTINE	IDENTIFY WHO MAY HAVE PREVIOUSLY BEEN EXPOSED OR INFECTED
Who can be tested?	ALL EMPLOYEES if symptomatic, it's advised workers reach out to their healthcare providers	ALL EMPLOYEES if previously symptomatic, it's advised workers wait more than 8 days before testing
How reliable is the test data?	100% CONCORDANCE WITH CDC ASSAY symptomatic individuals	97.50% SENSITIVITY 99.56% SPECIFICITY >8 days post onset of symptoms
How are samples collected?	NASAL SWABS 	BLOOD DRAW 
What is the list price?	\$100	\$100

COVID-19 TESTING

End-to-End Customized Solution

We recognize everyone's COVID-19 situation is unique, which is why we wanted to provide you with a list of customizable steps in our WorkSafe employer testing program to fit your company's needs. In addition, we can provide consultative services to support developing your return to work and ongoing testing strategy with Medical Director support.



RISK ASSESSMENT

- [Daily Symptom Screening Questionnaire](#) – employ a daily symptom screening tool to help identify who is at a high risk of coming in to work. For employees experiencing symptoms that may be related to COVID-19, please have them contact their healthcare provider.



TEST ORDERING

- WorkSafe COVID-19 Tests** – option to order both the molecular and serology test together or individually depending on your testing strategy.
- Physician Prescription & Telemedicine Services** – a physician prescription may be required in your state to order testing. Ask us about our partnership with PWN telemedicine group.
- Employee Liability Waiver** – a template for you to use with your employees who are receiving testing, however it's advised you consult your legal department prior to using this template.



SPECIMEN COLLECTION

- Specimen Collection Kits** – we provide nasal swabs and blood collection kits for molecular and serology testing, respectively.
- Mobile Specimen Collection** – we can facilitate scheduling a healthcare provider to perform centralized specimen collection (e.g., testing at your office facility or at home as needed).
- On-site Temperature Check** – ensure healthcare provider performs a temperature check on each employee before collecting specimen.



SHIPPING

- Scheduled Courier Pick-Up (Colorado & Kansas)** – we can ensure same-day specimen pick-up with scheduled local couriers.
- FedEx Overnight Shipping (US)** – we use FedEx for overnight shipment of specimens to the Bidesix laboratory.
- Open All Week** – we accept specimens for testing 7-days per week to ensure we deliver results as soon as possible.



RESULT REPORTING

- Individual & Batch Test Reporting** – we offer two options for test result reporting that are HIPAA compliant.
- COVID-19 Demographic Report** – we can provide a demographic coversheet for a snapshot of the impact to your organization.
- Company COVID-19 Testing Badge** – we provide your organization with a *WorkSafe tested by Bidesix* badge to promote you are a COVID-tested workplace.



BILLING

- We will bill you for WorkSafe COVID-19 testing.