

Reopen - Stay Open Safely. COVID-19 Workplace Testing

Primary.Health

Primary provides turnkey solutions to promote a safer in-person work environment. We offer convenient, reliable, and affordable on-site and at-home testing options for large employers with multiple service offerings to meet your needs.

Why Choose Primary?

Primary is low cost, convenient, and automated. If you choose a full concierge service, it's expensive. If you choose to purchase retail kits, it's inconvenient and lacks a platform to monitor compliance and track your data.



Ask about our
flu shot and
COVID vaccine
programs

We streamline registration, on-site workflows, reporting, and data analytics to enable convenient, efficient, and affordable testing

Primary Provides:

- Testing Options to Meet Your Needs
- No Staffing Needed
- Employee Roster Uploads
- Registration & Appointment Scheduling
- On-Site or At-Home Testing
- Automated Reporting
- Automated Test Results
- Data Analytics & Dashboards

"Primary.Health got our BinaxNOW™ program up and running in less than 24 hours. Their platform helped us create a safer in-person learning environment for all of our staff especially our teachers and students."

Roy Mendiola, Ed.D.
Superintendent McSwain Union
Elementary School District

Pricing Ranges:

Primary's rapid antigen program features Abbot BinaxNow™ which you can purchase through Primary or opt to purchase commercially.

Employer Packages:

- Software Only**
\$5.00 per member per month, bring your own test kit.
- Software Plus**
\$5.00 per member per month plus \$12 per Primary provided rapid antigen test kit.
- Custom Add-Ons include:**
 - Positive Case Follow Up
 - Genomic Sequencing
 - Other Testing Options
 - Onsite Staffing

Please contact Primary.Health for more information



Create A Plan

You set the screening protocol, we do the rest.



Choose Your Tests

Conveniently order kits through us, or bring your own.



Launch Your Program

We'll train your teams on how to self-test and log results in just a few clicks.