

Help your workforce stay healthy with occupational health testing

A healthy workforce is the foundation for all you do. Help promote and maintain the health and well-being of your employees through our comprehensive health testing solution.

The Occupational Safety and Health Administration (OSHA) has policies that dictate the medical surveillance employers are required to make available for individuals exposed to harmful pathogens or diseases.

Quest now offers pre-employment, new hire, and yearly testing options to employers to meet OSHA requirements, concurrent with any drug testing or biometric screening programs that may already be in place. Occupational health testing can be added to an existing program, and employees can visit a nearby Patient Service Center (PSC) for testing. Tests can also be added to an on-site venipuncture screening event.*



Available tests



QuantiFERON® TB Gold Plus



Hepatitis B Surface Antibody Immunity



Measles, Mumps, and Rubella (MMR) Antibodies Panel



Varicella-Zoster Virus Antibody



Lead

^{*} On-site TB testing capability coming in 2024.



Streamline costs by bundling with existing wellness or drug testing programs



Reduce absenteeism due to illness and help maintain a productive workforce



Easily implement OSHA-mandated testing for new hires to meet annual requirements



Leverage required testing to guide employees to care through screening and other well-being offerings

Occupational health testing

- Add to health screening collection at a PSC or on-site venipuncture event*
- Eligibility determined by the employer
- Proof-of-screening online reporting
- Send reports to third-party administrators

Empower your employees along their health journey

Employees can schedule their testing on the same website they use to schedule biometric screenings and view results.



* On-site TB testing capability coming in 2024.



For more information, visit Wellness.QuestDiagnostics.com/OccHealthEdu

Images feature models and are used for illustrative purposes only.