

DIAGNOSTIC SOLUTIONS

# Your Workforce & COVID-19

## Taking Steps Today for a Safer Workforce Tomorrow

If COVID-19 testing is part of your plan to get employees back to work, we can help.

As we all look to the future, we know testing for coronavirus SARS-CoV-2 is part of the solution for getting America's workforce back in action. Forging a path forward for your business and employees is part of that equation.

VRL's diagnostic testing can help you make more informed decisions for how and when to get employees back to work. RT-PCR viral testing is used to diagnose active infection; Antibody IgG testing can help identify antibody response to the virus after infection. Additionally, antibody testing can identify people that were exposed to the virus and may have developed some level of immunity, but experienced only mild to no symptoms.

Check to see if employee has COVID-19	<b>RT-PCR</b> Viral Testing detects active infection
Check to see if employee has been exposed to COVID-19	<b>IgG antibodies</b> IgG antibody levels rise within 10-17 days and persist, indicating potential immunity



**Eurofins**  
Pre-Transplant Testing

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# COVID-19 TESTING

## Mapping Out the Process

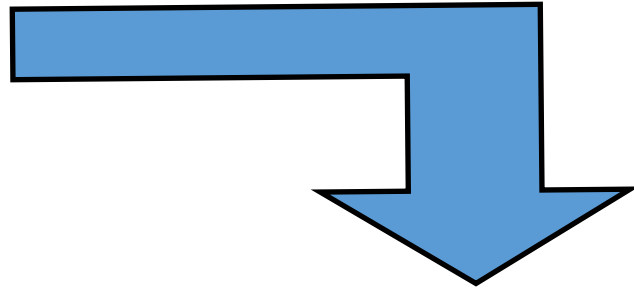
A Roadmap to Help Get Your Workforce Back in Action!

### PREPARATION

# 1

- Establish your testing protocol
- Establish Relationship with Healthcare Provider
- Establish your collection partner

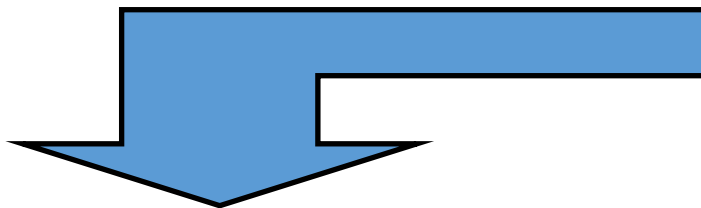
Let us help you get your employees back to work sooner.



### LOGISTICS & SUPPLIES

# 2

- Set up scope and contract
- Receive sample collection kits
- Configure ordering Test Request Form (TRF)
- Arrange logistics



### EXECUTION

# 3

- Collect Specimen
- Pair Specimen with TRF
- Ship specimen and TRF to VRL
- Implement your protocol response



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