Open for Business Because your work is too important to stop

COVID-19 RISK MITIGATION





Parexel can design a strategy to mitigate the impact of COVID-19 on your operations. Our rapid response teams have worked on global public health crises including viral outbreaks (such as SARS, MERS and Ebola). Our cGMP inspectors and CMC reviewers bring recent Health Authority experience and insights.

Parexel's virology inspection experts have created a 4-step methodology to help companies shield themselves from the risks of COVID-19 transmission. Our services are custom built around understanding viral transmission mechanisms. We evaluate your company's environmental and physical factors, and understand your employee and business needs to develop a custom assessment and to provide a comprehensive risk mitigation framework tailored for your business.



Shielding Your Operations From Covid-19

Our 4-step mitigation process is fully customizable, but typically includes:

1. Risk Assessment

Parexel's former regulators/inspectors and expert virologists will immediately start to assess your work environment, provide a daily "hit list" of key mitigations, and prepare a risk assessment report.

2. Solution Framework

Our experts will quickly develop a tailored, comprehensive strategy to protect your employees, customers and facilities.

3. Implementation

In parallel to the mitigation plan, Parexel will provide tools to equip your company to mitigate risks of COVID-19 exposure. This could include process development and implementation, staff training to support understanding of viral transmission and implementation of risk mitigation practices. As they become available, we can help you evaluate emerging contact tracing technologies and support the assessment of diagnostic tests used for SARS CoV 2/COVID 19 management.

4. Continuity & Refinement

As circumstances change or new risks arise, Parexel can support updated mitigation strategies.



Stopping routes of COVID-19 transmission

Parexel's 4-step process is custom built around a deep understanding of viral transmission mechanisms. We assess your company's environment, physical factors, employee and business needs to tailor a risk mitigation strategy for your company.

- ➤ Have your employees been trained on current best behavior practices to minimize COVID-19 spread?
- ➤ Does your company understand which disinfectants are necessary for different materials?
- ➤ Does your company understand how many employees can safely work in an enclosed space?
- Does your company need control of supplies and materials used by employees or customers? How are these materials received, stored and used to prevent viral spread?
- > What type of environmental or physical barriers (e.g., disinfectant stations, physical/social distancing, gloves, face masks, air flow and air handling, etc.) are needed to prevent viral spread?
- > How will COVID-19 testing (including contact tracing) help?

Global expertise in public health, virology, infectious disease controls, GMP, facilities design and bioengineering

Our deep understanding of viral spread and crosscontamination will establish the most secure environment for your continued business operations.

Our expert team includes ~100 former regulators / inspectors and public health professionals, along with industry consultants with in-depth GxP/cGMP compliance experience.

Let's start a conversation today:

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Your Journey. Our Mission.®

Offices across Europe, Asia, and the Americas www.parexel.com