



FREE Lab Monitoring from Home During COVID-19 Crisis

The COVID-19 crisis is causing operational, logistic and budgetary issues for many labs, and CORIS Life Sciences Monitoring is here to help. While remote freezer monitoring helps prevent devastating losses during normal times, during these COVID times, many labs have reduced staffing and reduced hours in the lab, making them more vulnerable to undetected freezer and refrigeration failures. It is now critical to have the ability to track the health of your valuable research assets remotely. Further, many labs and research departments are on temporary budget freezes, making it impossible to acquire remote monitoring systems during the crisis.



As our way to help our customers and other labs, CORIS is offering **free temperature monitoring systems** for the remainder of 2020. Just let us know if you need freezers or refrigerators (LN₂ tanks, -80°C freezers, -20°C freezers, and/or +4°C refrigerators) monitored; we will configure a system for you, ship it, help you set it up remotely, and train you in its operation (only about 30 minutes).

If you do not need the system at the end of the year or cannot get the purchase or rental of the system approved, simply return it to us and you owe nothing.

[Click here for more information](#)

smart



Superior Support

Most of our customers self-install their systems, but our support team is available if you need help. Building relationships with our customers is a top-priority for our team; we strive to provide exemplary technical support in the process.

simple



Smart Alerts

Our unique "Smart Alerts" tool takes the guesswork out of defining appropriate thresholds and timeouts. Every aspect of an alert is customizable – recipients can even set up different notification methods based on day/time. Optional three-tier alert escalation and required user input ensures issues are resolved.

secure



Flexible & Scalable

Monitors all types of freezers and refrigerators, from -80 freezers to liquid nitrogen tanks. Seamless scalability from one freezer to thousands, over multiple labs and locations. Since CORIS is cloud-based, there is no on-site PC which means no maintenance for lab personnel.



Automated Reports

Automated reports can be customized and emailed daily, weekly, or monthly. This is extremely useful for lab management and compliance purposes.



Patented Security

Patented network security allows the Gateway to be connected directly to your lab's LAN with no "hole" required in LAN firewall.



Budget Friendly

CORIS is a high-end monitoring system at a low cost. All-inclusive monthly subscription per sensor covers hardware and software.