

QIAsphere remote connectivity for QIAstat-Dx

Maximize uptime. Enhance lab efficiency. Optimize output.

Connecting your QIAstat-Dx instrument to QIAsphere will help you achieve greater uptime, faster troubleshooting, streamlined lab workflows and real-time insights — all with secure, compliant connectivity.

QIAsphere is our cloud-based platform designed to keep us connected through your QIAstat-Dx instruments in a secure and flexible way.

Instrument uptime to keep your lab running

- Enable us to proactively detect and address instrument issues, reducing operational impact.
- Maximize uptime through rapid remote diagnostics and support.
- Deploy security/cybersecurity patches and up-to-date software remotely at your convenience.

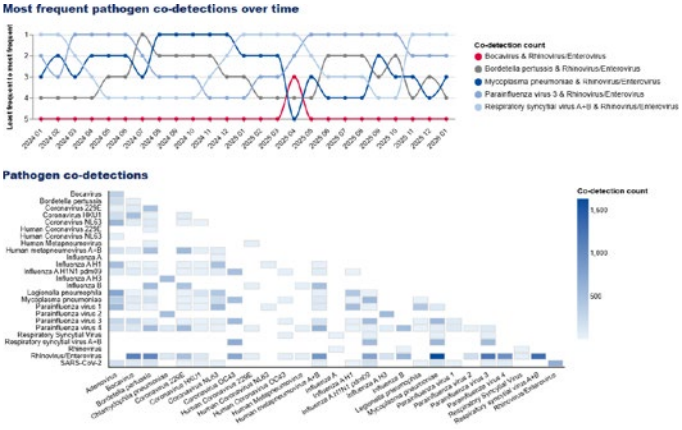
Workflow efficiency to streamline laboratory operations

- Receive push notifications for test completion, error status and updates via mobile devices and/or computers, so you can act faster, allowing intervention when needed.
- Track multiple instruments across different locations and stay in control.

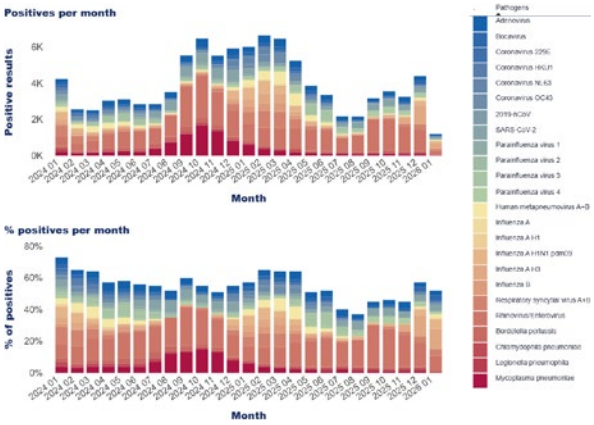
Advanced insights — from data to action

- Access real-time epidemiological data to support proactive clinical and operational actions.
- Monitor local and regional epidemiological trends to anticipate risks.
- Manage stock more efficiently with monthly reports on test usage with consumption data.
- Tailor your reports to support internal communication.

Epidemiology Insights dashboard



Mean frequency pathogen co-detection over time



Pathogen positive per month



Protecting your data and privacy is our top priority

Therefore, we have implemented several standards and policies to maintain security with our digital platform, QIAsphere®. While the platform prevents unauthorized access, you can safely connect to your QIAstat-Dx for remote monitoring and other connectivity services.

Connect your QIAstat-Dx instruments today and discover how connectivity can help you make your lab more efficient – securely and confidently.

To learn more about cloud-based connectivity for your QIAstat-Dx and/or contact us to enable it, visit at
https://www.qiagen.com/qiastat-dx-connectivity

The QIAstat-Dx instruments and QIAstat-Dx panels are intended for in vitro diagnostic use. For up-to-date licensing information and product-specific disclaimers, see the respective QIAGEN kit instructions for use or user manual. QIAGEN instructions for use and user manuals are available at www.qiagen.com or can be requested from QIAGEN Technical Services (or your local distributor). Product availability may differ from country to country based on regulations and approvals. Contact your country representative for further details.
For up-to-date licensing information and product-specific disclaimers, see the respective QIAGEN kit handbook or user manual. QIAGEN kit handbooks and user manuals are available at www.qiagen.com or can be requested from QIAGEN Technical Services or your local distributor.

Trademarks: QIAGEN®, Sample to Insight®, QIAsphere®, QIAstat-Dx® (QIAGEN Group). Registered names, trademarks, etc. used in this document, even when not specifically marked as such, may still be protected by law.
QPRO15367 01/2026 © 2026 QIAGEN, all rights reserved.