

# LabLink xL quality assurance software Frequently asked questions

Thermo Scientific<sup>™</sup> LabLink xL<sup>™</sup> web-based quality assurance software offers statistical tools to help evaluate the performance of laboratory quality control methods and troubleshoot QC issues.

## Is LabLink xL data updated in real-time?

Yes, LabLink xL provides real-time data with no delay in statistical calculations. QC processes immediately and integrates into the peer statistics as soon as it is submitted.

## Can I perform all my daily QC activities in LabLink xL v2.0?

Yes, LabLink xL v2.0 allows you to perform all your daily QC activities, including selecting Westgard rules, flagging and adding comments to individual points, and reviewing data with interactive Levey-Jennings charts.

## How does LabLink xL ensure my patient data isn't compromised?

LabLink xL uses Multi-Factor Authentication (MFA) and TLS/SSL encryption to protect your data. Importantly, LabLink xL does not access or store any patient data, ensuring all sensitive information remains securely within your environment.

# Is there a cost for access to LabLink xL v2.0?

Access to LabLink xL v2.0 is included with an annual Thermo Scientific™ MAS™ QC purchase of \$10k or more and continuous submission of MAS QC data. If these requirements are not met, a yearly service fee will apply.

### Can I have a demonstration?

Absolutely! A Thermo Fisher Scientific LabLink xL Product Specialist can provide a live demonstration.

# Can I see what your peer groups look like?

Yes, during a LabLink xL live demonstration, you can view examples of real-time peer data relative to your lab's instrument and test menu.

## Can I access my data remotely?

Yes, LabLink xL's cloud-based, SSL-encrypted system allows you to access your data from anywhere with an internet connection.

#### Can I automate my MAS QC data submission into LabLink xL?

Yes, LabLink xL has three ways to automate data transmission.

- 1. Directly from your instrument(s)
- 2. QC data from your Laboratory Information System or Middleware
- 3. QC data from a file

A Thermo Fisher Scientific Technical Specialist will collaborate with you to discover which option works best for you.

## What is the cost to automate MAS QC data transmission?

The cost varies based on your lab's unique setup and needs. Our LabLink xL Technical Solutions Specialist will work with you to determine the best options and provide a customized assessment.

#### **Contact information**

For LabLink xL demonstrations and new customer trainings or technical solutions:

Stacy Tanner

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Or

Request a one-on-one consultation through LabLink xL online at www.maslablink.com



Learn more at thermofisher.com/masqc

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