Compliance and Regulatory Concerns

The system is important for any facility following a GxP standard of practices. The ViewPoint system is 21 CFR Part 11 Compliant which allows a facility to have full accountability for all of the system’s users and maintain a secure environment for all monitored product.

ViewPoint helps you achieve and maintain compliance with:
- FDA
- AABB
- The Joint Commission (TJC)
- CLIA
- CAP
- DHS
- USP 797
- HACCP
- AALAS
- Vaccines for Children

One solution for all departments

www.mesalabs.com
monitoring@mesalabs.com
800.451.1707 or 303.565.2724

ViewPoint Software
Enterprise-Level Continuous Monitoring System
Web-Based Application

The new software has advanced versatility and can be used remotely. If you have internet capability, you will be able to access the software anywhere, at any time, even from your networked tablet or smartphone! You may also publicize the URL in order to access the software from an off-network device.

Intuitive User Interface

With ViewPoint, you have the ability to import floor-plan maps and overlay assets to their locations with an easy to use drag and drop function. Always know where your assets are, so you can easily find them and react quickly. Filters may be utilized to quickly view alarming assets or inputs specific to groups of assets.

Notifications and Alarming

The ViewPoint system also exists as an alarming system to alert the users of any readings that are outside the programmed acceptable range for that particular appliance being monitored. ViewPoint will email and/or text message notification of an alarm state to the users day or night. Multiple email addresses, cell phone numbers and alarm notification lists can be utilized, providing the client with the best line of defense against any issue regarding valuable product. Security for user limitations is also one of the many features found in the ViewPoint software. Users can be programmed into the system as administrators, group administrators or users, all with different levels of access to the ViewPoint system.

Multipoint Calibration

We have also enhanced the calibration functionality. ViewPoint now supports single and multipoint calibrations (2 or more points). Multipoint calibrations result in linear regression allowing for the calculation of slope and intercept from the available pairs, which allows for a more precise calibration over the range of the sensor.