

Discover iLab - Our Lab Information Management System

iLab Information Management System

- Discover iLab is a LIMS used by researchers and lab managers to manage laboratory data and workflows.
- It streamlines operations, ensures compliance with regulatory standards, and offers features such as sample tracking, experiment management, instrument integration, inventory management, data management, and reporting.
- It also provides a web-based platform for collaboration and remote data access.
- It is used by academic research labs, pharmaceutical companies, and contract research organizations to improve efficiency and productivity.

Benefits of integrating your lab with a LIMS software

- **Improved organization and documentation:** It allows for centralization and standardization of test data, making it easier to access and manage.
- **Enhanced collaboration:** Multiple teams and stakeholders can access and collaborate on the same set of test data, reducing duplication of effort and increasing efficiency.
- **Better tracking and reporting:** A Test Lab Management System provides real-time visibility into the testing process, allowing for improved tracking and reporting of test results.

- **Improved reproducibility:** It enables the preservation of test configurations and test artifacts, making it easier to reproduce tests and debug issues.
- **Increased efficiency:** Automated test lab management, execution, and reporting can greatly reduce manual effort, increase accuracy, and speed up the testing process.
- **Better risk management:** The system provides a centralized repository for storing and tracking known issues, enabling teams to better manage risk and prioritize fixes.

Key Features of iLab

- Well Defined Reporting
- Workflow Process
- Notification Engine
- Easy and Simple UI/UX
- Security and Compliance
- Built-in Calibration Tools
- Test Engineer Centric
- Dashboards Compact & Detail View
- Equipment Availability Overview



Bettering your Expectations

Thank You

