WHAT DOES A LABORATORY INFORMATION MANAGEMENT SYSTEM (LIMS) DO?

A Laboratory Information Management System (LIMS) is a software-based solution with features that allow the automation of workflows, integration of instruments and management of samples and associated information. Beyond lab data management, STARLIMS Laboratory Information Management System is a comprehensive solution that offers the functionality to support operational excellence. STARLIMS lets you seamlessly collect and collate, share and analyze data to drive development that will take your business to the next level.

WHAT STARLIMS CAN DO FOR YOU

Perform resource and test planning.

Consolidate product sample data and documentation.

Automatically flag and immediately compare results in real-time against defined specifications for immediate response.

Maximize the knowledge, experience and innovation of all your lab personnel. STARLIMS reduces manual data tasks, errors and repetition so that your most valuable asset can get on with the job of making your business grow.


The STARLIMS multi-tier independent technology reduces risk, lowers the cost of ownership, and simplifies validation needs.

WHAT YOU CAN DO WITH STARLIMS

Manage and track auditable electronic records.

Manage your product development data.

Perform trend analysis and process control charts.

Fully trace your lots and your inventory using built-in features such as lot genealogy and chain of custody support improving regulatory compliance.

Support compliance with GMP, Consumer Product Safety Act (CPSA), and other regulatory requirements and best practices.

Manage your product shelf life (Stability Management).

Derive an integrated picture of every laboratory resource taking part in a specific analysis (scientists, equipment and standard operating procedures).

Create your protocols, studies and have visibility on when and what needs to be pulled and tested.

Analyze trending, support testing standards and compliance efforts, e.g. International Conference of Harmonization (ICH), United States, Japanese, European Pharmacopoeias (USP, JP, EP) and others.

PRODUCE FLEXIBLE REPORTS AS WELL AS CERTIFICATES OF ANALYSIS (COA) OR GENERAL CERTIFICATES OF CONFORMITY (GCC) FOR PRODUCT AND/OR SAMPLES THAT MEET SPECIFICATIONS.

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