

Enhance Your Laboratory Operations and Compliance
With.....



 **LAB ICONICS LIMS**
Laboratory Information Management System

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Lab Iconics LIMS (Laboratory Information Management System) is a digital backbone for the labs to improve quality, compliance and safety throughout product life cycle.

Lab Iconics LIMS is designed to improve lab productivity and efficiency, enhancing effectiveness of biotechnology and pharmaceutical laboratory operations, maintaining a digital trail of samples, experiments, lab workflow and instruments.



Features are configurable to help labs customize their sample inward up to certificate of analysis. Basic module of Lab Iconics LIMS meets your needs for collecting, sharing, analyzing and archiving scientific data.

Lab Iconics LIMS is like one more resource in your team, automating workflow and tracking all the important sample information, R&D and QC results generated in the lab each day. It allows to pro-actively manage the entire lab process from samples, instrument maintenance, lab consumables, inventories and people.

- Administration >
- Master Data >
- Sample Management >
- Analyst Qualification >
- Stability Management >
- Instrument Management >
- Chemical Management >
- Material Management >
- Column Management >
- Reference Standards >
- Working Standards >
- Volumetric Solutions >
- Solution Management >
- Retain Sample >
- Label Management >
- Media Management >
- Environmental Monitoring >
- Culture Management >
- LDMS >

My Samples

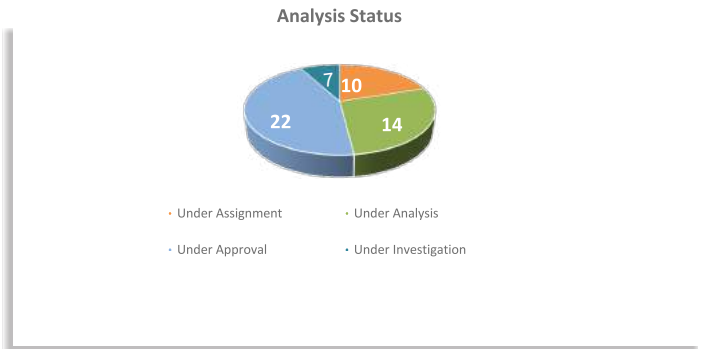
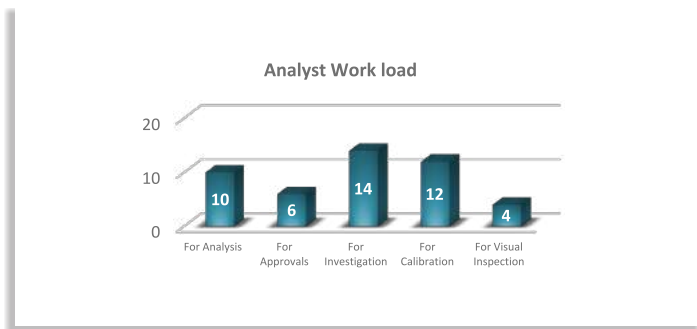
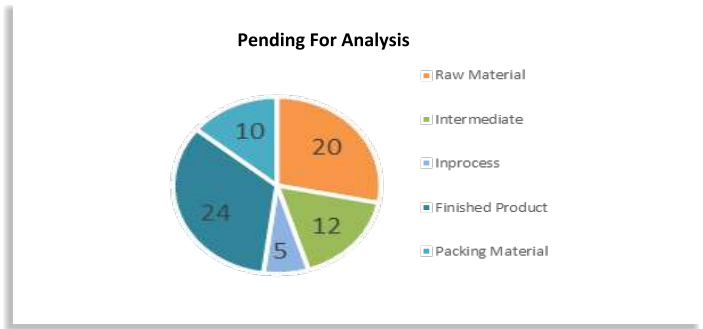
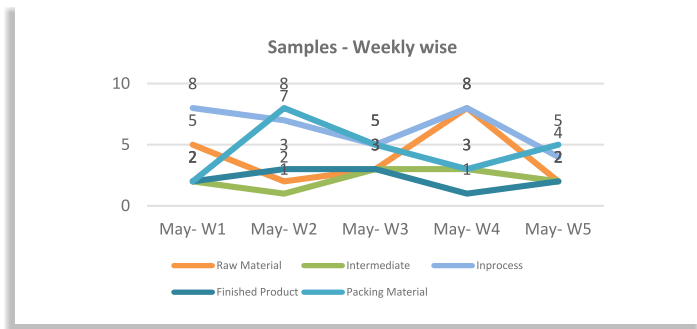
S. No.	A. R. No.	Product/Material	Spec Code	Batch No.
1.	21LIU2RW000001	Metmorphin 250 mg	SP-MT-21-003	B-54654
2.	21LIU2FP000102	Amtas 50 mg	SP-AM-21-09	B-56532
3.	21LIU2PM000023	Amoxicillin 120 mg	SP-AC-21-78	B-46543
4.	21LIU2IP000145	Naproxen 30 mg	SP-NX-21-65	B-35652
5.	21LIU2RW000006	Metmorphin 250 mg	SP-MT-21-003	B-54655
6.	21LIU2IP000152	Naproxen 30 mg	SP-NX-21-65	B-35658
7.	21LIU2FP000107	Amtas 50 mg	SP-AM-21-09	B-56535

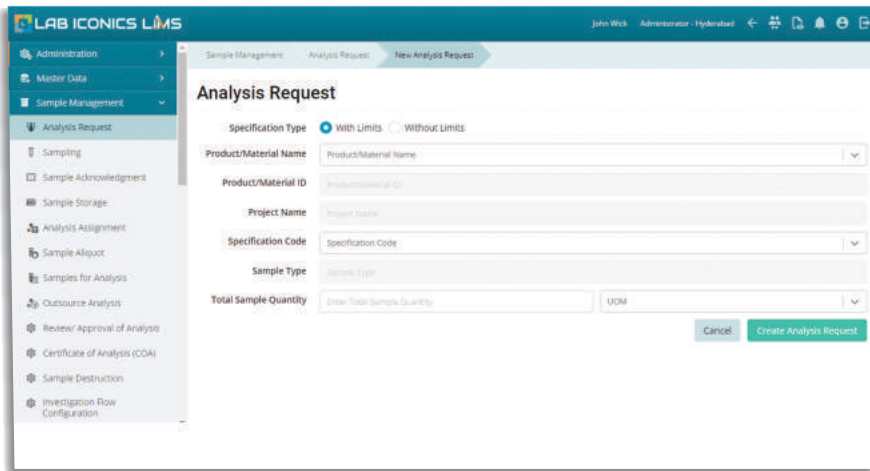
Tasks

- Tom Chandler requested for Password Reset. New
- James sent a request for account re-activation

Alerts

- Your password will expire in 3 Days New





Sample Management

LAB ICONICS LIMS ensures chain of sample custody and data quality. Our LIMS helps in keeping accurate records of each sample, stage, storage condition, source, expiry dates, sampling, sample analysis, results, review and approvals. In Master Data the labs can define the core information, standards, authority, configure E-Signature and customized approval work flows.

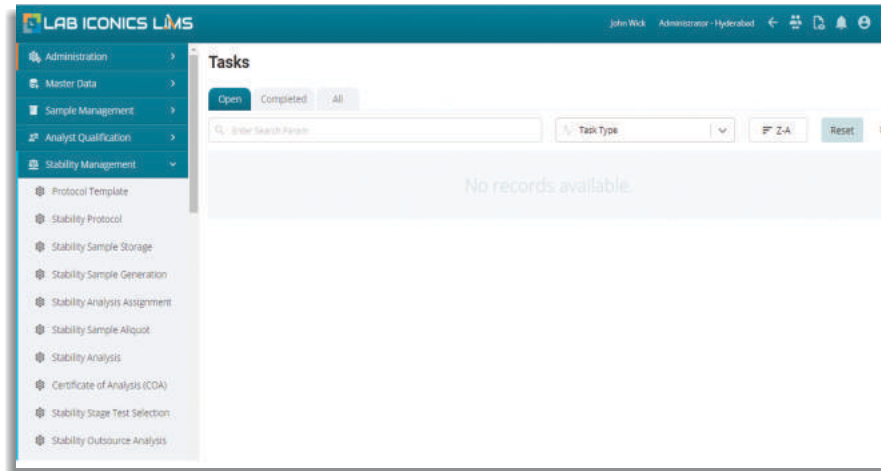
Features like custom fields helps the laboratory to configure the input fields and automate the calculations with ease.

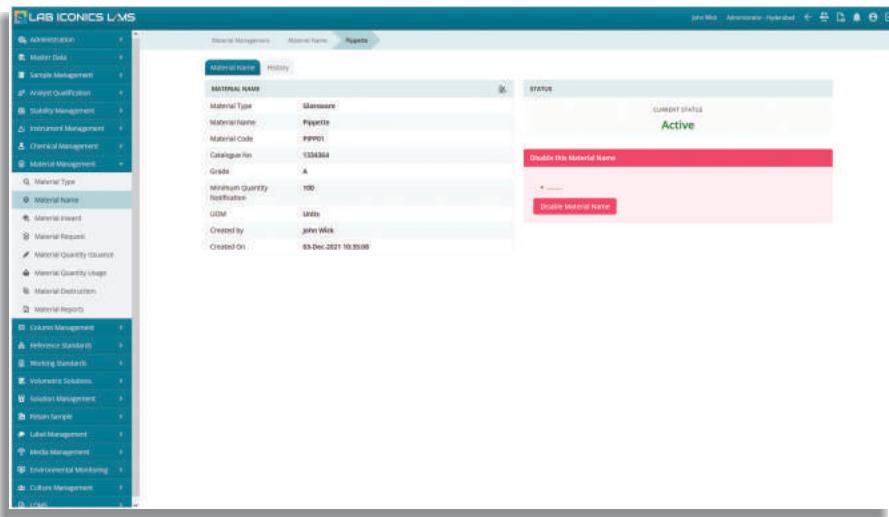
Sample management ability also includes, analysis assignment, outsource analysis, approval of certificate of analysis, sample destruction, etc.

Stability Management

Stability management based on ICH Q1 is built to track Stability Studies details from protocol preparation to storage and analysis. Under a study protocol the user defines the “batches” or “lots” associated with that study along with different levels of storage: rooms, racks, shelves, and so forth. LIMS helps automate this monitoring and documentation, ensuring the reliability of the data documenting the storage condition and history. The protocol contains a pull schedule, tests, conditions, and test specifications specific to the product. LIMS can automate and control the entire operation of the stability study including

- Protocol creation
- Study initiation and management
- Sample login scheduling
- Stability study reporting
- Data analysis and trending



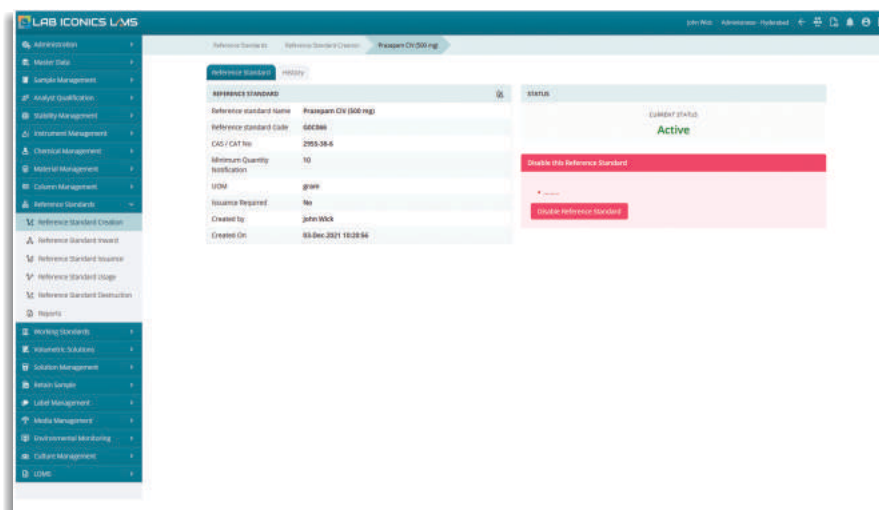


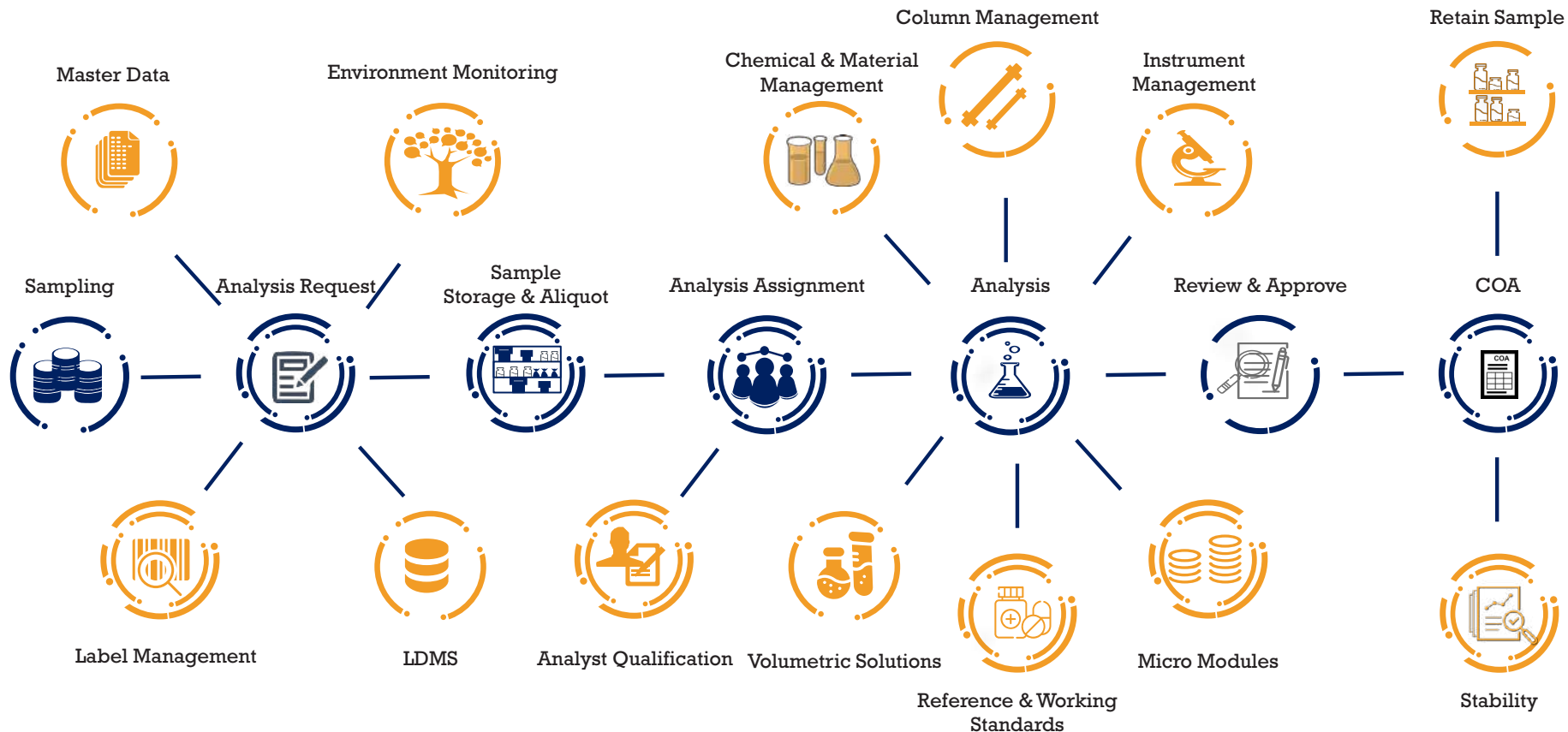
Inventory Management

Lab Iconics LIMS will efficiently perform the task of digital inventory management by recording, tracking and optimising laboratory chemicals, reagents, standards, and solvents. The system will track the lot and expiration date of all registered materials, locate the material, and notify to reorder material if the stock reaches below the set threshold quantity.

The system will also record the number of freeze-thaw cycles for each reagent which helps in understanding the reagent integrity and quality. The application streamlines the overall lab management by efficiently handling lab inventory tasks.

LIMS enables to upload important documents associated with materials such as MSDS, certificates of analysis, etc.,





The ability of Lab Iconics LIMS application to automate manual processes, procedures, and tasks is by far the biggest driver of increased productivity and effectiveness. This LIMS ensures an end-to-end workflow platform for all laboratory needs starting from sampling up to the generation of CoA.

9 Reasons why your Laboratory needs



Setup

*Deployment on-premises,
Cloud or SaaS based
Implementation*



Ease of use

*Needs only a browser
and an internet
connectivity to access*



Affordable cost

*Comprehensive,
multifunctional
LIMS, economical user
licence and multi-site
access*



Compliance

*Accuracy in results,
digital trail of each
transaction is maintained.*



Productivity

*Automated Workflows
and standard tasks
enhances productivity.*



Accuracy

*Instrument calibration,
equipment monitoring,
analyst qualification
leads to accurate
results.*



Efficiency

*Automate lab operations,
eliminates paper records,
reduces margin of
human errors.*



Configurable

*Can be configured based
on user's need without
changing the codes.*



Collaboration

*Integrated system
making knowledge
sharing a hassle-free
exercise.*



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