The Hidden Tax on Your Lab: The Real Cost of Postponing Your LIS Upgrade

The High Cost of Waiting

Operational Downtime Costs $300,000+ Per Hour

$300,000+

60% of labs experience disruptions due to equipment failures or difficulty locating assets.

Legacy Systems Cost 29% More to Maintain Annually

29%

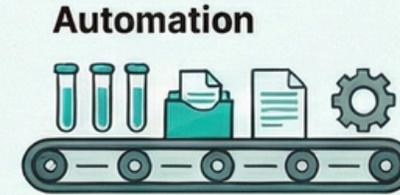Budgets are drained by "patchwork fixes" and managing multiple disparate systems.

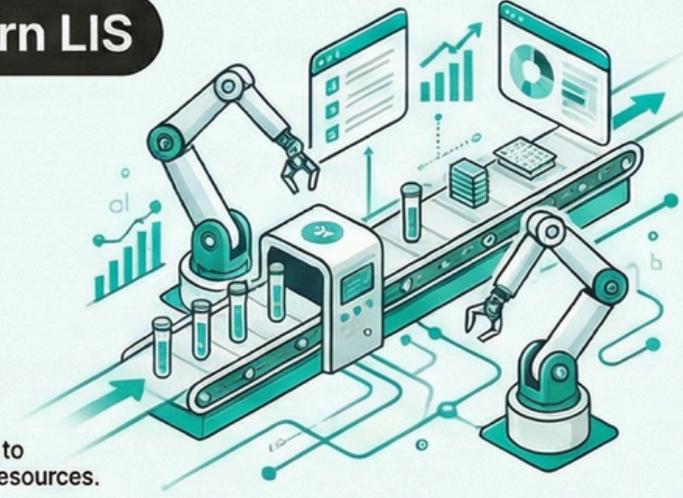### Increased Risk of Costly Compliance Penalties

HIPAA
GDPR

Older systems struggle to meet modern data security standards like HIPAA and GDPR.

The ROI of a Modern LIS

Boost Throughput with Workflow Automation

Automation

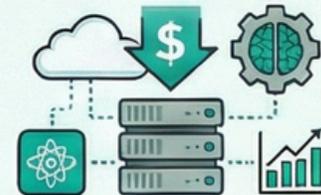Streamline processes from sample tracking to reporting, increasing volume with existing resources.

Lower Total Cost of Ownership (TCO)

Lower TCO

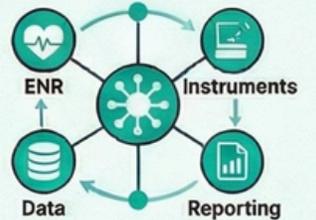Cloud-native, scalable architecture supports future growth and emerging tech like AI/ML.

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Cloud-native, scalable architecture supports future growth and emerging tech like AI/ML.

Achieve Seamless Interoperability

ENR
Instruments
Data
Reporting

Integrate with EHRs and instruments for faster turnaround times and improved data integrity.

The Clock is Ticking: Upgrade to Transform

85% of Labs Plan to Automate in the Next 2 Years

Don't let the cost of maintaining your legacy system eclipse the cost of modernization.

Future-Proof Your Lab. Calculate Your True LIS TCO Today.

labOS