

The 2026 Laboratory Information Systems Landscape

A definitive directory of the Top 25 Laboratory Information Systems (LIS) for 2026, combining comprehensive market overview with critical industry transition data, specifically focusing on the massive projected shift toward cloud-based infrastructure to improve laboratory agility and cost efficiency.

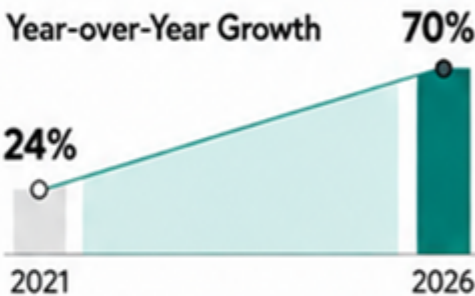
If you're running a clinical lab on a legacy LIS system, you're probably thinking it's time to upgrade. But here's what no one admits – choosing your next system isn't really an IT decision, because it's a decision about how your lab will operate for the next 10 years.

Industry Evolution: The Cloud Transition

85% Cloud Adoption by 2028

According to the research article 'Cloud Adoption in Clinical Laboratories.'

Accelerating Digital Infrastructure
Laboratories are rapidly moving to the cloud to achieve agility, scalability, and cost efficiency.



- There are three questions worth asking every vendor:
- 1. Will the LIS adapt to your lab, or will your lab have to adapt to the LIS?
 - 2. How easily will it connect to the ecosystem around it?
 - 3. Will it still fit your lab when your lab changes and grows?

Top 25 LIS Platforms

Leading software solutions facilitating specimen tracking: workflow automation: and regulatory compliance.

Clinisys		Lockbox LIMS		 Smarter. Safer. Stronger.		Sapio Sciences	
Apex LIS	Avalon Laboratory System	Polytech LIS	CGM LABDAQ	LIS 365	CGM SCHUYLAB	LimitLIS	
LabHQ LIMS	PROMEDART t+HIS	LigoLab LIS & RCM	Medicasoft	Scispot	SpeedsPath AP LIS	Dendi LIS	
newLab	TrueMed LIS	LabInsu	AP Easy	Paracelsus	LabTrak	eHAT	

We're proud to see our platform included in Top Business Software's list of the Top 25 Laboratory Information Systems (LIS) for 2026. But we're happier when we get an email from one of our lab partners, telling us how they moved away from the "this is just how our LIS works" mindset because they've been using our tailor-made, scalable, and customizable cloud-based LIS. The one that works for the lab, instead of against it.