

Progress Report:

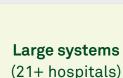
How health systems can advance value-based care

Most healthcare organizations have made value-based care a top priority, yet many health systems and hospitals are missing an opportunity to accelerate success by more fully integrating lab and diagnostic data into their strategic mix. This approach can help systems:

- Enhance operational efficiency by streamlining supply chain costs, promoting lab automation, and re-evaluating strategic partnerships
- Improve test utilization by analyzing test data, implementing new protocols, and collaborating with providers
- Refine lab finance with activity-based costing* to improve visibility and other tactics that drive more informed decisions around assets



Quest Diagnostics commissioned *Modern Healthcare* Custom Media to survey health system leaders about their progress toward value-based care.





test utilization

We compared large and mid-sized systems in early and late stages of delivering valuebased care, finding encouraging progress and room for improvement. Review the results to learn how diagnostics can help control costs and improve patient outcomes.

(2-20 hospitals)

Mid-sized systems



Steady steps despite several barriers

Advancing value-based care is not easy—81% of health systems in late stages report having overcome barriers to progress. Large systems appear better equipped to leverage lab data and avoid key obstacles compared to mid-sized systems.

Large systems		Mid-sized systems	
61%	Currently in the late stages of delivering value-based care	29%	
Reported barriers on the path to more effective test utilization:			
22%	Limited IT resources to build custom reporting and dashboards	38%	
19%	Slow provider adoption of using data and guidelines to improve test utilization	40%	
5%	Limited budget to improve test utilization	21%	

Among all groups surveyed, many use lab data to improve test utilization and enhance patient care, with large systems leading the way. Yet others struggle,

Large systems augment the patient experience through better

with 20% using lab data inconsistently and another 6% not using data at all. Large systems Mid-sized systems

38%	Patient engagement Very to extremely advanced at using clinical data to proactively identify and engage at-risk patients	12%	
19%	Data optimization Not using or only slightly advanced at using lab data to reduce overor under-utilization of testing	111 44%	
Mid-sized systems adopt proven strategies to control lab costs			

Large systems Mid-sized systems Using 1 or more approaches 66% 84% to managing lab costs

Managing lab costs and controlling the cost of delivering quality care is an ongoing struggle, yet mid-sized systems show more progress by adopting proven strategies more quickly—which, in turn, should accelerate their shift to value-based care.

46%	Reducing inappropriate testing	60%		
31%	Improving operational efficiency	49%		
26%	Increasing use of automation	36%		
23%	Integrating education and training programs	38%		
Download the full survey report: Opportunities to advance value-based care through diagnostics				

Follow the leaders on the path to value-based care

Health systems and hospitals continue to make remarkable progress toward

delivering value-based care, but there's still a long road ahead. The survey shows that today's leaders leverage diagnostic-based approaches—and apply proven strategies to advance the quality and cost of care. While large and mid-sized systems may press different levers to reach their goals, your system can learn from others to find your

formula for success.

as increasing automation or outsourcing low-volume tests for greater economies of scale.1

Unlock the power of diagnostics for your health system Leveraging more than 50 years of healthcare experience, Quest Diagnostics is ready to collaborate on your system's journey to value-based care. Find out how

consumption. In a clinical lab setting, this method enables health systems to identify high-cost tests that can benefit from optimizations, such

^{*} Activity-based costing identifies and assigns the cost of each activity in an organization to all products and services according to actual

References 1. Declerck B, Swaak M, Martin M, Kesteloot K. Activity-based cost analysis of laboratory tests in clinical chemistry. Clinical Chemistry and Laboratory Medicine. Published April 23,

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