



Laudio 2021

Deliberate Performance Management & Engagement

laudio

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Why This Spotlight?

Laudio's continuous performance management platform provides frontline healthcare leadership with real-time support for personalized engagement between managers and team members. Laudio takes engagement insights from existing data sources to detect turnover risk and identify opportunities for employee engagement that drive job satisfaction, reduce burnout and turnover, improve employee satisfaction, and impact quality, safety, and patient experiences. This spotlight aims to capture Laudio's performance and ability to deliver for initial customers.

What Does Laudio Do?

(A Customer Explains)

"Laudio allows the management teams on our inpatient nursing floors to engage with their staff consistently. The system presents information about what is going on with staff members so that managers can offer appropriate recognition or follow up with the nurses. Additionally, if something is going on and needs to be addressed, Laudio will flag it. Managers can then connect with their staff to find out what is going on." —Director

Bottom Line

Organizations using the Laudio platform report high satisfaction with the product due to the real-time employee insights that lead to frequent, intentional engagement with staff members. Customers also appreciate Laudio's personalized approach to collaboration and support, even amid the company's recent growth. While a few users praised the platform's integration with other products, some noted that additional integration with more applications could further the platform's impact.

Key Competitors (as reported by Laudio)

CipherHealth, Glint, Huron MyRounding, Lattice

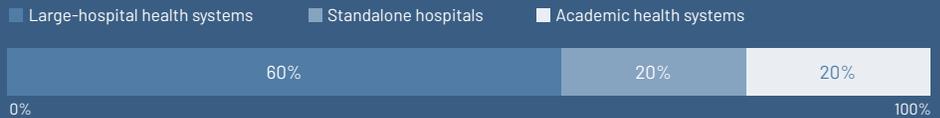
Number of Customers Interviewed by KLAS

5 individuals from 5 unique organizations (out of 9 unique organizations provided to KLAS)

Top Reasons Selected

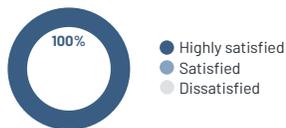
Streamlines workflow, enhances communication, increases real-time staffing insights, provides team-focused platform

Survey Respondents—by Organization Type (n=5)

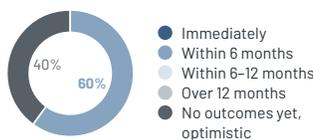


Laudio Customer Experience: An Initial Look

Overall Customer Satisfaction (n=5)



Time to See Outcomes (n=5)

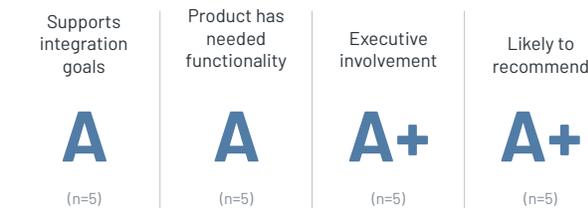


Outcomes Expected by Customers



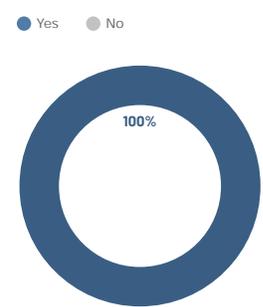
- Increased engagement with staff
- Improved employee retention rates
- Enhanced management and organization of people

Laudio—Key Performance Indicators (1-9 scale)



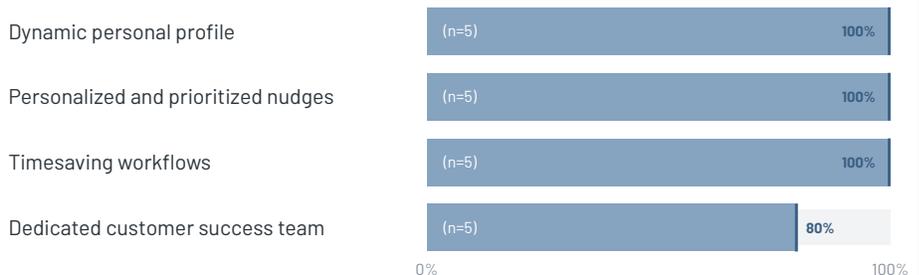
Grading scale				
A+ = 8.55-9.0	B+ = 7.65-7.91	C+ = 6.75-7.01	D+ = 5.85-6.11	F = <5.22
A = 8.19-8.54	B = 7.29-7.64	C = 6.39-6.74	D = 5.49-5.84	
A- = 7.92-8.18	B- = 7.02-7.28	C- = 6.12-6.38	D- = 5.22-5.48	

Would you buy again? (n=4)



Adoption of Key Functionality

Percentage of interviewed customers using functionality



Strengths

Provides unique, real-time, team-based information



"The product stemmed from nurse leaders talking about challenges with connecting with their teams. The integration made it easy to work off systems we already had. Laudio Platform would cut to the computer to get real-time information and focused on our teams as our most important commodity. Other platforms didn't offer the same employee focus." —Chief nursing officer

Connects with customers to form collaborative relationships



"Laudio truly listens and almost immediately responds to what our needs are. The relationship is very collaborative. I like that they have a realistic balance of software people and clinical leaders who influence the product. They are very tuned in to what people are saying and the challenges that healthcare people are experiencing." —Chief human resources officer

Provides staff-engagement opportunities for leadership



"I am informed when a staff member has a birthday or work anniversary or picks up extra shifts. I can click to send a prepopulated email recognizing their contributions. We have the highest retention rates with Laudio's tool. It helps. Employees appreciate the acknowledgments we send. We have added accountability aspects, like time and attendance." —Director

Opportunities

Some users report product's effectiveness is tied to leadership buy-in



"I would tell others to get the product. If they use it for nursing, they should ensure they actively involve higher-level nurse leadership so the right people are the superusers. Some influential nurse managers worked as great superusers, but some superusers didn't materialize the way we wanted. There is accountability with leaders using the system." —Chief human resources officer

Some users see opportunities for increased integration to extend impact



"I wish the system could integrate with more applications because then it would truly be a one-stop shop for helping managers with the day-to-day accountability of their unit and staff. That is mostly a human resource issue." —Director

KLAS' Points to Ponder

Laudio's continuous performance management and staff engagement platform provides technology that is needed to improve nursing satisfaction and reduce burnout. Laudio generates evidence-based management suggestions to improve management performance. Integrating this platform with a human resources solution will identify areas for service improvement and provide insights into how to improve management frameworks for staff assignments and recognition. This solution can help reduce nursing turnover, and that is critical for provider organizations experiencing nursing shortages.

Organizations should consider the following:

The Solution's Long-Term Viability in Healthcare

The nursing profession badly needs a performance management solution that can drive high-quality and uniform care delivery while also providing insights into staff members who deserve recognition for going above and beyond. Solutions that improve job satisfaction for nurses, who are especially overworked from COVID-19 and often feel underappreciated, will generate a higher level of staff retention. A quick ROI will likely be realized from the reduced need to replace nurse staff or use travel nurses, both of which generate extra costs. Also, the need for nurse performance management systems will continue to increase.

Impacts and Trade-Offs of the Underlying Technology

Laudio's architecture is consistent with that of the cloud-based and mobile systems emerging in the digital technology era. System performance, data management, security/confidentiality,

and mobile applications will be well supported by Laudio's architecture. While AI is identified as a technology used to support management suggestions, it is not well defined in relation to data models or client input for those models. Predictive science is also used to predict turnover risk and generate cause-and-reaction alerts or triggers. Customers need to have input in using both technologies.

The Need for a Performance Management Best-Practices Database

Laudio has access to performance management data from several impressive clients, but the ability to provide insights into de-identified/synthetic data from those sources would improve best-practice engagements for customers. Customer access to this data will facilitate deeper discussions about management approaches and organizational influences. Over time, these interactions will drive evidence-based nursing management protocols that will result in high staff retention and job satisfaction.



Mike Davis

HCIT market research and analysis expert with 40+ years of experience

The ability to integrate the de-identified/synthetic data with patient outcomes data will drive improvements in care outcomes.

Performance Management Implementation Considerations

Laudio customers identify that effective nurse managers or leaders need to be engaged during the implementation and training processes to drive high levels of staff adoption. It is also important for clients to have continual interactions with a customer success person to tailor the system to the managers' needs. Integrating the solution with human resources applications will provide a higher level of performance monitoring. The implementation of the system should also include a workflow-redesign component to ensure nurse managers can use the system without incurring additional overhead.

Laudio: Company Profile at a Glance

Founder

Russ Richmond

Year founded

2018

Headquarters

Boston, Massachusetts

Number of customers

12 health systems

Number of employees

>50

Estimated revenue

\$6M-\$10M

Revenue model

SaaS

Target customer

Large health systems, leading post-acute care and home health organizations

Healthcare Executive Interview



CJ Floros,
Chief Operating Officer

Why was Laudio started?

At Laudio, we recognize the burdensome environment frontline leaders navigate every day. We also believe in a world where every leader will be able to achieve what seems impossible today. To realize this vision, Laudio is here to empower and connect frontline leaders so they get back the time and space needed to love their job and focus on raising the level of performance and care. We've designed an intelligent leadership solution that automates repetitive work and recommends actions and best practices so leaders can gain better visibility, create meaningful team connections, and have a clearer path to meet goals.

Is your solution integrated into a core system or is it standalone?

Laudio can be used as a standalone solution or integrated into our customers' core systems. When integrated, Laudio is typically used as a complement to time and attendance, scheduling, and HRIS systems. In all cases where Laudio becomes a managerial "system of record," it includes employee voices, employee rounds and check-ins, management actions, peer reviews, and comprehensive employee profiles.

What is Laudio's biggest differentiator?

Some companies may highlight functions or features, but what makes Laudio different is how deeply we care about helping customers solve problems in a meaningful and sustainable way. Our team believes leading others should be an easier, more empowering experience, so we've centered our solution around enabling real-time engagement with prioritized actions that are dynamically served to leaders as they race through their day. To do this, we immersed ourselves in the world frontline leaders operate in and designed our solution for them and with them. We then expanded the solution to bring greater visibility and understanding to the entire system. While our platform does leverage the most innovative technology (i.e., AI), what makes us a one-of-a-kind company is our dedication to driving outcomes by meeting leaders where they are today and building what they need for tomorrow.

Solution Technical Specifications (provided by Laudio)

Cloud environment

AWS

Development platform

Docker, Node.js, JavaScript

Database environment

SQL, Server, Postgres

Mobile application environment

Mobile web service - browser based

Security platform

SOC 2 Type 2

Confidentiality

SOC 2 Type 2 and GDPR

Data encryption

Encryption at rest and in transit, AES 256; TLS

Integration approach

Custom

HITRUST certification

No

Report Information

Reader Responsibility

KLAS data and reports are a compilation of research gathered from websites, healthcare industry reports, interviews with healthcare, payer, and employer organization executives and managers, and interviews with vendor and consultant organizations. Data gathered from these sources includes strong opinions (which should not be interpreted as actual facts) reflecting the emotion of exceptional success and, at times, failure. The information is intended solely as a catalyst for a more meaningful and effective investigation on your organization's part and is not intended, nor should it be used, to replace your organization's due diligence.

KLAS data and reports represent the combined candid opinions of actual people from healthcare, payer, and employer organizations regarding how their vendors, products, and/or services perform against their organization's objectives and expectations. The findings presented are not meant to be conclusive data for an entire client base. Significant variables—including a respondent's role within their organization as well as the organization's type (rural, teaching, specialty, etc.), size, objectives, depth/breadth of software use, software version, and system infrastructure/network—impact opinions and preclude an exact apples-to-apples comparison or a finely tuned statistical analysis.

KLAS makes significant effort to identify all organizations within a vendor's customer base so that KLAS scores are based on a representative random sample. However, since not all vendors share complete customer lists and some customers decline to participate, KLAS cannot claim a random representative sample for each solution. Therefore, while KLAS scores should be interpreted as KLAS's best effort to quantify the customer experience for each solution measured, they may contain both quantifiable and unidentifiable variation.

We encourage our clients, friends, and partners using KLAS research data to take into account these variables as they include KLAS data with their own due diligence. For frequently asked questions about KLAS methodology, please refer to klasresearch.com/faq.

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Note

Performance scores may change significantly when additional organizations are interviewed, especially when the existing sample size is limited, as in an emerging market with a small number of live clients.



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Our Mission

Improving the world's healthcare through collaboration, insights, and transparency.

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