



Recognized Identity Security Leader by Industry Analysts |
Gartner Peer Insights Customers' Choice, IGA — 4 consecutive years[®]



IDC MarketScape Global Leader:
Worldwide Life Sciences R&D Strategic Consulting Services[®]

Securing Healthcare and Life Sciences

PwC and Saviynt — bringing together industry-leading advisory expertise and proven identity security to protect critical clinical, patient, and life sciences information.

Healthcare and life sciences organizations operate at the intersection of human vulnerability and digital complexity. Clinicians, researchers, contractors, and an expanding population of AI agents and automated systems all require rapid, precise access to sensitive patient data, clinical systems, and proprietary research. A single access control failure can compromise patient safety, trigger regulatory action, or expose years of intellectual property.

PwC and Saviynt can help address this challenge. Saviynt delivers a converged identity security platform with the depth, breadth, and automation healthcare organizations require. PwC can help bring the advisory capability, regulatory experience, and implementation scale to translate that technology into measurable security outcomes. Together, we help healthcare and life sciences organizations move faster, remain compliant, and stay secure.

Eight Reasons to Work With Us

1

Deliver care without access bottlenecks

When people have the right access from day one — and it's removed the moment they no longer need it — clinical operations can run smoother and security risk can drop. Saviynt automates identity lifecycle management across your entire workforce, with native EHR integrations that keep pace with how healthcare actually works.

2

Govern the identities traditional security tools miss

AI agents and non-human identities (NHIs) — automated processes, service accounts, API integrations, and clinical decision support systems — are now embedded in healthcare environments, often without the visibility or controls applied to human users. Saviynt gives you visibility and control over each identity in your environment — human or not — before it becomes a liability.

3

Turn compliance into a competitive advantage

250+ pre-built controls mapped to HIPAA, HITECH, HITRUST, PCI-DSS, GDPR and other regulations help maintain audit readiness. PwC confirms those controls are applied in a way that stands up to real-world scrutiny.

4

Make identity security decisions with confidence

Technology alone doesn't transform a security program. PwC brings decades of healthcare and life sciences advisory experience — across health systems, payers, pharmaceutical companies, medical device manufacturers, and research institutions — to help organizations understand their risk posture, prioritize investments, and build identity security programs that align with clinical and operational realities. As PwC's own Global Health Report has found, AI is fast becoming core infrastructure across care delivery, making secure, well-governed access to that data and those systems a board-level priority.

5

Reduce the cost and complexity of safeguarding your organization

A fragmented identity stack can create risk and drive up cost. Consolidating IGA, PAM, AAG, and third-party identity management on a single platform means less overhead, faster time to value, and a security posture that can be easier to manage and demonstrate.

6

Accelerate security without disrupting what's working

Your environment is already complex. Saviynt's pre-built integrations with industry leading EHR platforms, cloud providers, and security tools — combined with PwC's implementation expertise — mean faster deployment with less disruption and integration risk.

7

Extend your security capabilities without extending your vendor list

Saviynt's broad advisor ecosystem connects identity security to the platforms you already rely on — strengthening your existing investments rather than replacing them.

8

Safeguard the research that helps drive your pipeline

For life sciences organizations, identity security is as much about safeguarding IP as it is about compliance. Saviynt governs access to clinical trial data, R&D systems, and regulatory submissions — confirming only the appropriate people touch the work your pipeline depends on, with the audit trail to prove it.

Ready to build a stronger identity security program? Let's talk.

Saviynt Contact

Kyle Ward
Director
kyle.ward@saviynt.com

PwC Contact

Gautam Muralidharan, Partner
Cyber, Data & Tech Risk PwC US LLP
gautam.muralidharan@pwc.com

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[2] IDC MarketScape: Worldwide Life Sciences R&D Strategic Consulting Services Vendor Assessment report, June 2026. The assessment highlighted PwC's multidisciplinary approach to clinical trial operations, R&D operating model design, and regulatory compliance (<https://www.pwc.com/gx/en/about/analyst-relations/2026/idc-consulting-services-2026.html>).