

ARxIUM® Maintains HITRUST e1 Certification, Strengthening Cybersecurity for Connected Pharmacy Operations

Continued certification provides independent validation for secure, scalable pharmacy automation and workflow solutions.



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Today, [ARxIUM](#), Inc., a global leader in pharmacy automation and workflow software solutions, announced that its Corporate Information Technology environment has maintained its HITRUST e1 Certified status in 2026, reinforcing its [ongoing commitment](#) to cybersecurity and information risk management. This continued certification underscores ARxIUM's commitment to

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Nhat H. Ngo

safeguarding sensitive healthcare data and supporting secure, reliable pharmacy operations across its technology ecosystem.

As health systems expand centralized pharmacy models and adopt more connected automation and software solutions, cybersecurity has become a critical enabler of operational resilience and digital transformation. Healthcare organizations are increasingly evaluating technology partners not only on functionality, interoperability, and operational performance, but also on their ability to protect sensitive information, support regulatory compliance, and reduce cybersecurity risk.

HITRUST e1 Certification provides independent validation that ARxIUM's evaluated systems meet essential cybersecurity requirements and that the organization has implemented the critical controls needed to establish a strong cybersecurity foundation. The e1 assessment is part of the HITRUST CSF, which integrates widely recognized standards into a structured and scalable approach to managing information risk.

“As health organizations accelerate digital transformation and expand connected pharmacy

operations, cybersecurity remains fundamental to building trust and supporting long-term success,” said Nhat H. Ngo, CEO of ARxIUM. “Maintaining HITRUST e1 Certification demonstrates that security remains foundational to our solutions and business operations. It helps healthcare organizations deploy innovative pharmacy technologies with confidence while improving efficiency, supporting regulatory compliance, and advancing strategic pharmacy initiatives.”

Enabling Secure, Scalable Innovation in Pharmacy Operations

ARxIUM's [portfolio](#) supports mission-critical pharmacy workflows across medication dispensing, packaging, IV compounding, centralized fulfillment, and enterprise software. These capabilities are increasingly important as health systems expand centralized pharmacy service center, specialty pharmacy, and enterprise fulfillment strategies. For healthcare organizations adopting connected pharmacy technologies, HITRUST e1 Certification provides additional assurance during vendor evaluations and procurement processes, helping streamline vendor risk assessments, accelerate procurement decisions, and build confidence in the secure deployment of pharmacy automation and workflow solutions.

ARxIUM will continue strengthening its cybersecurity, governance, and risk management programs to support secure, scalable pharmacy operations and help healthcare organizations advance their digital transformation initiatives.

“The HITRUST e1 Validated Assessment is a good tool for cyber-aware organizations like ARxIUM that want to build assurances and progressively demonstrate due diligence around information security and privacy,” said Robert Booker, Chief Strategy Officer at HITRUST. “We applaud ARxIUM for their commitment to cybersecurity and successful completion of their HITRUST e1 Certification.”

For more information about ARxIUM, visit arxium.com or contact info@arxium.com.

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