

# Gnosko Launches RFID-Integrated Chain of Custody Platform to Help Labs Do More with Less

*Gnosko launches a RFID Chain of Custody platform, helping labs automate tracking and compliance amid budget cuts.*

BRYN MAWR, PA, UNITED STATES, May 20, 2025 /EINPresswire.com/ -- As laboratories face shrinking research budgets, government funding cuts, and increasing compliance demands, Gnosko is stepping up with a timely solution: a cost-effective, RFID-integrated Chain of Custody (CoC) platform that automates sample tracking, inventory management, and regulatory reporting.

In a bold move to support under-resourced labs, Gnosko is offering the platform at no cost when customers purchase their laboratory products directly through the company—a model designed to remove financial barriers to digital transformation.

“We’re seeing labs asked to do more with less—fewer staff, tighter timelines, and stricter oversight,” said Wills Wendel, Founder of Gnosko. “By bundling our technology with lab product purchases, we’re making automation accessible to labs that need it most.”

## Smart Traceability for Leaner Lab Operations

Gnosko’s platform uses passive RFID technology to automate sample handoffs, freezer check-ins, and custody events—eliminating manual logs and reducing the risk of lost or mishandled specimens. Key features include:



RFID powered real time visibility

Digital Chain of Custody Ledger:  
Secure, 21 CFR Part 11 compliant with  
searchable custody records for GxP,  
GMP, CLIA, and ISO 17025 compliance.

Cold-Chain Monitoring: RFID sensors  
track moisture, temperature and  
humidity in real time.

Inventory Automation: Real-time  
visibility into sample storage, usage,  
and location.

Plug-and-Play Hardware Kits: Pre-  
configured RFID readers, tags, and dashboards—deployable in days, not months.



### Built for Today's Lab Challenges

With research institutions and public health labs facing staffing shortages and funding uncertainty, Gnosko's solution is already proving its value:



We're not just solving a  
technical problem—we're  
helping labs stay  
operational and compliant  
in a time of real financial  
strain"

*Wills Wendel*

80% reduction in freezer audit time  
100% custody traceability across multi-site workflows  
Real-time alerts for missed or improper custody handoffs

"We're not just solving a technical problem—we're helping  
labs stay operational and compliant in a time of real  
financial strain," Wendel added.

### A New Standard for Resilient Lab Infrastructure

Gnosko invites research labs, CROs, biobanks, and forensic facilities to explore pilot programs and custom deployments. Whether you're managing thousands of samples or just starting to digitize your workflows, Gnosko's RFID-CoC platform offers a scalable, cost-neutral path forward.

### About Gnosko

Gnosko builds smart lab systems that automate inventory, streamline chain of custody, and ensure compliance—so scientists can focus on science, not spreadsheets. Learn more at [www.gnoskobio.com](http://www.gnoskobio.com).

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