

VigiLanz Pharmacy Surveillance Starter

Simplify AUR reporting and compliance

Staying compliant shouldn't come at the cost of your team's time. With Inovalon's VigiLanz Pharmacy Surveillance Starter™, Antimicrobial Use and Resistance (AUR) reporting becomes simple, accurate, and automatic.

Instead of chasing data and formatting spreadsheets, your team can send reports directly to NHSN in just a few clicks. No manual uploads, and no IT roadblocks. Just reliable, near real-time antibiotic use and resistance data that helps you stay compliant, support stewardship goals, and focus on what matters most – patient safety.

Advantages for Your Organization

-  **1 Meet CMS and NHSN mandates without the headache**
Automatically collect and submit AUR data in the required CDA format – no manual work or IT build needed.
-  **2 Get hours back every month**
Cut data prep, file validation, and manual uploads so your team can focus on stewardship and patient care, not reporting tasks.
-  **3 See your antimicrobial use clearly**
Turn raw data into insight with built-in dashboards that visualize trends, benchmark performance, and highlight improvement opportunities.
-  **4 Start simple, scale anytime**
Begin with fast AUR reporting, then expand to advanced surveillance and analytics as your program grows.

The Inovalon Difference

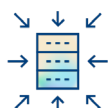
Go beyond checking a compliance box. Our automated AUR submission engine pulls data directly from your EHR, Laboratory Information System (LIS), and eMAR to meet NHSN Clinical Document Architecture (CDA) standards ensuring every report is correct and audit ready.

Designed by pharmacists for pharmacists, Pharmacy Surveillance Starter delivers immediate value with minimal setup and a clear upgrade path as your stewardship program grows.

Solution Features



Direct NHSN submission for AU and AR data using the HL7® Clinical Document Architecture (CDA) standard.



Automated data aggregation from EHR, lab, and pharmacy systems.



Built-in validation and error checks to ensure exact and compliant reporting.



Interactive dashboards to visualize trends and benchmark antibiotic use.



Facility-wide and unit-level metrics like days of therapy and proportion susceptible.



Near Real-time alerts for missing or incomplete data.



Web-based interface with no software installs or complex IT setup required.



Scalable design that supports easy upgrades to advanced tiers for stewardship analytics.

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