

VigiLanz Infection Prevention Pro

Smarter surveillance for complex care

Infection risks don't wait, and neither should your response. Inovalon's VigiLanz Infection Prevention Pro™ gives hospitals the data you need to identify outbreaks earlier, accelerate interventions, and improve outcomes across high-risk environments.

In addition to core features like near real-time alerts and NHSN integration, the Pro version adds cluster surveillance, MDRO workflows, construction risk tracking, and on-demand antibiograms. The result: a more agile, intelligent infection prevention strategy that scales with your care setting's complexity.

Advantages for Your Organization

-  **Catch clusters early to stop outbreaks fast**
Track and trend infection-related events in near real-time with advanced cluster surveillance tools so you can act sooner and contain risks before they spread.
-  **Strengthen compliance in high-risk environments**
Simplify oversight of infection prevention protocols like hand hygiene and ICRA, giving your team more control during construction and other high-exposure scenarios.
-  **Improve precision with smarter antimicrobial strategies**
Access near real-time antibiograms to guide clinical decisions, track resistance patterns, and support targeted antimicrobial stewardship.
-  **Elevate performance with advanced analytics**
Generate dynamic dashboards, graphs, and denominator reports that help you monitor progress, meet regulatory demands, and continuously improve outcomes.

The Inovalon Difference

Vigilanz Infection Prevention Pro gives your team an edge with deeper insights, configurable workflows, and specialized tools built for hospitals facing high volume, complexity, and regulatory pressure.

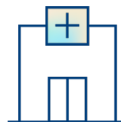
Who benefits:



Large hospitals
and academic
medical centers



Infection
prevention and
control teams



Patient safety
and clinical quality
leaders



High-acuity
or multi-site care
teams

Advanced Infection Control



Cluster surveillance tools

Track and trend clusters of infection-related events to identify outbreaks earlier and respond proactively.



MDRO workflows

Simplify the management of multi-drug resistant organisms with targeted case finding and dedicated workflows.



Construction risk tracking

Support safer renovations by managing infection control risk assessments (ICRAs) during active construction projects.



Near real-time antibiograms

Access on-demand and trending antibiogram data to guide clinical decisions and strengthen antimicrobial stewardship.



Automated NHSN reporting

Submit required data directly to NHSN and the CDC – no file uploads, no manual processing.



Advanced analytics and reports

Generate up-to-the-minute dashboards, graphs, and denominator reports to monitor performance and drive smarter strategy.