

Ambulatory Surveillance

Catch risks before they become issues

Outpatient care moves fast, and critical details can slip through the cracks. Give pharmacists and care teams the visibility they need to act early and with confidence.

By monitoring patient populations in near real-time, this solution surfaces potential risks like drug interactions, duplicate therapies, or missed labs before they escalate into costly events. Built for the pace of ambulatory care, Inovalon's Ambulatory Surveillance™ fits easily into daily routines without slowing clinicians down. With stronger insight, your team can stay a step ahead delivering safer care and preventing risks before they disrupt treatment.

Advantages for Your Organization

1



Surface issues before they escalate to avoid costly events and hospitalizations.

2



Support confident, consistent decisions at the point of care with timely, consistent insights.

3



Reduce readmissions and adverse events with better medication management.

4



Equip ambulatory teams with tools that fit fast-paced workflows.

The Inovalon Difference

Behind this software is a team of seasoned clinicians and pharmacists who know ambulatory care inside and out. That expertise shapes every rule, every alert, and every report so the care insights fit real-world workflows, not theory. Add in white-glove implementation and responsive support, and you have a partner that helps you show measurable improvements in safety and cost.

Solution Features



Ambulatory-specific surveillance rules continuously scan outpatient populations to flag high-risk patients and care gaps in near real-time.



Condition-based patient worklists surface and prioritize patients before or between visits, so no one slips through the cracks.



Medication management and treatment decision tools highlight data-driven insights for safer prescribing, dosage enhancement, medication reconciliation, and stronger stewardship programs.



Configurable chart views tie near real-time labs and patient details together for faster, more accurate decisions.



Built-in reporting and analytics monitor key care metrics and show how interventions improve safety and cost.