

Infection Prevention Starter

Simplify surveillance. Strengthen compliance.

Stay ahead of outbreaks, reduce compliance risk, and give your team more time to focus on prevention instead of paperwork. Inovalon's Infection Prevention Starter™ helps skilled nursing and assisted living facilities quickly identify infection trends, flag resistant bacteria, and support QAPI initiatives.

With centralized, near real-time insights, you'll have the visibility you need to take faster, more strategic action. No more digging through spreadsheets. Turn fragmented surveillance into clear next steps to enhance quality of care, avoid penalties, and feel confident heading into your next survey.

Advantages for Your Organization

-  Catch outbreaks sooner and spend less time chasing data.
-  Strengthen prevention and performance efforts across your team.
-  Enhance antibiotic stewardship with clearer protocols and insights.
-  Limit the spread of super-bugs by monitoring resistance trends.
-  Simplify reporting and stay ahead of compliance requirements.
-  Reduce survey risk and protect against costly penalties.

Key Benefits

1

Act fast with the right data: Stay ahead of infection risks with clear insights and simplified workflows to allow your team to see exactly what requires attention.

2

Apply McGeer criteria with ease: Guided checklists ensure staff apply McGeer criteria accurately and consistently.

3

Expand surveillance to catch threats early: Track more risks, without adding manual tasks so you're able to detect issues sooner and intervene faster.

4

Stay ahead of resistance trends: Monitor and respond to emerging antimicrobial threats.

Solution Features



Evaluate infection data from across your facility to monitor rates over time and identify trends.



Classify healthcare-associated infections (HAIs), community-associated infections (CAIs), and present-on-admission cases..



Pinpoint infection clusters with an interactive map that visualizes location and timing.



Track resistant organisms and flagged cases using targeted surveillance tools.



Drill into a resident's infection records to evaluate treatments, isolation needs, and need for QAPI initiatives.



Set threshold-based alerts so staff are notified when infections exceed expected levels.



Work from a centralized dashboard to manage tasks, review analytics, and generate reports instantly.