

Integrated infection-surveillance solution

Easy real-time, HAI surveillance software

Easy installation integrates existing hospital data feeds

Easy 30-day implementation

Kick-start your infection surveillance in just 30 days

In hospitals, data comes from many sources. But how do you integrate and use that data to help prevent healthcare-associated infections (HAIs) from spreading?

RL6:Infection helps eliminate unnecessary tasks and streamline your infection-prevention initiatives. Most infection-surveillance solutions take months to implement, consuming your already-stretched IT resources. Our 30-day deployment means faster reduction of HAIs, quicker results and greater support from your executive team.

- RL6 performs proactive surveillance and integrates data from multiple hospital feeds.
- Take the burden off your IT team—all hardware and integration includes 24/7 support, 365 days a year.
- Instant contact-tracing reports help IPs prevent HAIs, multi-drug resistant organisms (MDROs) and communicable diseases from spreading.
- Export HL7-compliant HAI data to the National Healthcare Safety Network (NHSN).
- Create comprehensive, flexible reports, and drill down to results.
- Eliminate tedious administrative tasks—giving infection preventionists (IPs) more time for prevention and education activities.

“RL Solutions promised that RL6:Infection would be running in 30 days or fewer—and it was. I couldn’t believe it: production-quality lab and ADT data flowing into the application, in just a month.”

Ray Moss, Chief Information Officer
Valley Presbyterian Hospital, California

RL6:Infection is great for:

Infection preventionists
Directors of infection
System analysts
CIOs and IT directors
Epidemiologists

How it works:

Infection prevention in 4 easy steps

Step 1: **Assess** potential risks

RL6 performs automatic, continuous surveillance of hospital systems.

- Transform your existing data feeds into live data: Admissions, discharge and transfer (ADT) and laboratory feeds configured in just 30 days.
- Receive seamless upgrades and updates.
- Add surgery, pharmacy and radiology feeds (and other data sources) on demand.



Step 2: **Classify** the outcomes

You're in control: RL6 lets IPs triage infection evidence and decide what is most important.

- RL6 eliminates the noise, leaving only potential and confirmed infections.
- View all important patient information at a glance.



Step 3: **Plan** your workload

Powerful tools let IPs effectively manage and control their daily workload.

- Assign cases based on your own criteria: service, location or infection type.
- Receive automated alerts when cases remain open and inactive.
- Classify infections and track IP commentary with ease.



Step 4: **Report** and analyze results

Flexible reporting allows IPs to answer critical questions and prepare NHSN/compliance reports—with just a few clicks.

- Drill down to details to better analyze your data.
- Choose from multiple report formats: contact tracing, graphs, control charts, rate charts and line listings.



RL Solutions designs cutting-edge healthcare software for patient feedback, incident reporting and risk management, infection surveillance and claims management. At RL Solutions, nurturing long-lasting relationships with our clients is what we do best. We have over 800 clients, including healthcare networks, hospitals, long-term care facilities and more. RL Solutions is a global company with offices in Canada, the United States, Australia and the United Kingdom.

Want to know more?



**Contact RL Solutions
for more information**

Phone: 1 888 737 7444

Email: sales@rlsolutions.com

Web: www.rlsolutions.com