



Infection Prevention and Control is a clinical workflow and intelligence solution that helps you achieve ongoing resident surveillance focused on infection prevention.

Early identification and prioritization of infections is more important than ever.

The health and safety of residents in skilled nursing facilities requires oversight and vigilance to manage and control the spread of infections.

Challenges to Managing Infections

To help prevent the spread of infections of all kinds, early identification is critical. Detecting and correctly correlating the symptoms of infections can prove challenging. Tracking infection cases is often a manual process that takes a significant effort to collect and collate information. The lack of analysis tools makes it difficult for infection preventionists to make care recommendations and communicate updates to staff.

Infection Prevention and Control: How does it help?

Assess: Correlate symptoms of infections and identify if suspected criteria was met based on McGeer's and Loeb's criteria with the Infection Screening Evaluation



Attention: Review all infection cases using an interactive daily dashboard



Analyze: Gain a better understanding of the infections to make more informed decisions



Recommend: Guide care staff to follow infection-related best practices, monitor resident progress, and incorporate antibiotic stewardship activities into daily practice



Communicate: Monitor the status and resolution of infection cases within and across facilities in real time

Better resident care requires a rigorous approach to identifying, preventing, and controlling infections.



Real-time Infection Surveillance

Infection Prevention and Control includes a centralized, interactive dashboard generated from information contained within PointClickCare. The dashboard helps eliminate the need to collect and manage information from multiple sources, allowing infection preventionists to focus attention on preventing outbreaks. The dashboard also enables the care team to quickly review confirmed and suspected COVID-19 cases.



Improve Awareness and Understanding of Infection Cases

Early identification of infections helps mitigate spread. Using Infection Prevention and Control, infection preventionists can make informed decisions about how to proceed. The solution helps organizations communicate key learnings and recommendations to clinical and non-clinical teams such as clinical interventions, isolation procedures, and any changes to personal protective equipment. Visual indicators on the resident record highlight individuals who have symptoms of or confirmed cases of infection.



Facilitate Ease of Infection Reporting

Analyzing patterns and trends in infection data can help identify outbreaks earlier. Information can be shared across the enterprise or to a specific facility to help administrators make procedural and staffing decisions. To meet reporting requirements, export infection case data for further analysis to fulfill internal needs and external requirements. A COVID-19 filter allows the stakeholder to monitor cases and quickly identify when a facility may need additional support, without exposing PHI.



Incorporate Best Practices for Antibiotic Stewardship

Infection Prevention and Control includes capabilities to guide best practices at the bedside. The solution helps the team support and align with the CDC's antibiotic stewardship pillars. The goal is to make antibiotic stewardship part of the day-to-day practice to lay the foundation for better resident outcomes and more options for medications when they are truly needed.

Learn more about Infection Prevention and Control

Request a Demo

PointClickCare Technologies Inc., helps long-term and post-acute care (LTPAC) providers gain the confidence they need to navigate the new realities of value-based healthcare.