



Checklist

How to Prepare for Infection Prevention Technology

Simple Steps for Planning a Change Introducing new processes can feel like an overwhelming task for any long-term care facility. However, it doesn't have to feel that way.

There are simple steps you can take when you are planning a change to minimize the angst for your administrative and nursing staff.

Use this checklist to prepare for your implementation of infection prevention technology

Items to Check	Checklist
Review the facility process you are trying to change or improve	 Review the process' current state with all key stakeholders Complete a time study of your current process. How long does it take to complete? Consider whether it is lacking in efficiencies, how much labor is needed, and what the financial impact is Develop a Performance Improvement Plan (PIP) and ensure active, ongoing monitoring Review the findings of the Performance Improvement Plan (PIP) Use your research to narrow down the list of possible updates to the process
Complete thorough research on the solution that has the potential to improve the current state	 Review and demo all solutions available to improve the current state (manual and automated) Read solution reviews from other industry professionals Review technical specifications to ensure the solution is practical for your facility layout or technical considerations Review evidence-based literature in relation to the solution If the solution is newer to the market, ask about beta projects (this can offset price on products that may not have been fully vetted yet) Talk to a facility that is currently using the solution If applicable, discuss the potential return on investment (ROI)
Designate a project leader	 Choose someone who is well respected and staff will listen to; Staff buy-in is paramount for success The chosen leader will need to hold team members accountable to all project requirements Choose someone who has the skills needed to implement the solution Allocate adequate resources for the new solution (materials/ time/money) Project lead must have authorization to make project decisions

Items to Check	Checklist
Determine timeline for implementation	 Plan adequate time for training staff and give yourself some wiggle room – ensure the training is specifically geared toward your staff. How does your staff learn best? Is it 1:1 time, lectures, handouts, hands-on training, webinars, etc? Schedule status calls at regular intervals to monitor progress Develop a plan to help staff that may struggle with learning Include a training plan for your new hires, PRN and agency staff Look at upcoming holidays and vacations that may impact timelines Determine your survey window – this is already a stressful time and should be avoided when possible Set up a timeline and stick to it! However, be flexible when necessary. If you have to diverge from the plan, get back on track as quickly as possible.
Staff engagement	 Provide training on the who, what, where, when and why. If staff understand the new technology, you will get more buy-in. Use shared decision making when possible Use incentives or positive challenges to keep staff on target and engaged Directly involve staff that seem resistant by giving them specific responsibilities with the solution Recognize staff achievements
Review the solution you implemented	 Share the success after implementation and have the entire team involved Review how the solution has been incorporated into daily workflows Complete a post-implementation review, including suggestions of how to improve a future implementation process Use the QAPI program to track and trend results both before and after implementation Review your ongoing ROI

By using a checklist during your next implementation, you will reduce the stress for you and your staff. You will also have the added bonus of ensuring your project runs smoothly.

New solutions do not have to be overwhelming when you take a deliberate and measured approach... and use a checklist!

To identify, manage and report infections in real time, add the Infection Prevention & Control (IPC) solution to your workflow.

Get Started



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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.

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