

ARTICLE

3 Ways Connected Intelligence Can Enhance Pharmacy ADC Inventory Control ^{1, 2}

Automated Dispensing Cabinets (ADCs) are designed to securely store medications and provide caregivers with quick access to critical patient therapies at the point of care. However, it is the responsibility of the pharmacy department to ensure the dozens, sometimes hundreds, of ADCs located throughout a hospital are always adequately stocked to ensure life-saving medications are available when needed. In many instances, this is a largely manual effort, requiring pharmacy technicians to run individual reports for every cabinet throughout the hospital and restock these devices accordingly. Not only does this take significant time and effort, but it also can lead to potential medication stockouts that can put patients at risk.

Omnicell's new Titan XT Automated Dispensing System (ADS) is powered by OmniSphere, Omnicell's secure cloud platform and intelligence hub and is designed to provide a global formulary and perpetual inventory management for pharmacy personnel.

Here are three ways this new ADS has the potential to provide pharmacists with improved cabinet-level inventory control:

1

Centralized Control Intended to Simplify Inventory Management

Cloud connectivity via OmniSphere is designed to provide pharmacy technicians with visibility into the real-time inventories of all Titan XT cabinets in use throughout the health system from a single, centralized interface, meant to eliminate the need to run separate reports for each individual device. This connectivity is also engineered to enable the pharmacy department to standardize medication assignment, configurations, and recall management across the enterprise.



2

Guided Workflows Meant to Streamline Restocking Effort

Titan XT also comes equipped with DynamicRestock – action-oriented, guided workflows designed to provide pharmacy technicians with clear task visibility and pharmacy managers with real-time completion tracking. DynamicRestock workflows include:

- Restocking by task
- Visual bin assignment
- Recall management
- Expiration management
- Return bin auditing and more

Collectively, these automated workflows have the potential to reduce steps to initiate pharmacy workflows by up to 75%³, which should give pharmacy staff more time to focus on higher-priority tasks with greater efficiency.

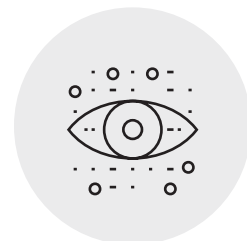


3

Predictive Intelligence Supports System-Wide Optimization

Titan XT's embedded analytics also provide pharmacy technicians with a framework that is intended to synthesize internal and external medication inventory data to help predict stock risks early, empower proactive decision making, and drive systemwide optimization.

By minimizing the number of manual tasks and standardizing medication inventory management throughout the health system, Titan XT is designed to enable the pharmacy department to have more insight and control over the ADC fleet and ensure these devices are fully stocked and optimized to support caregivers and patients.



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1. Omnicell Titan XT and OmniSphere are under development and not yet generally available to Omnicell customers. Omnicell makes no commitment with regard to this technology or its development, features or availability, and it remains subject to change at Omnicell's discretion.

2. Discussion of potential benefits or expected outcomes does not imply, and Omnicell does not guarantee, that any specific impact or improvement will be achieved. Customer outcomes are dependent upon many different factors and individual results may vary.

3. Based on Omnicell internal analysis.