Apptricity® jetstream

ADVANCE STAFF EFFICIENCY, RAISE EQUIPMENT UTILIZATION WHILE LOWERING OPERATIONAL COSTS

Healthcare Provider Organizations have unique asset management needs. Typically a manual process, asset management is a huge productivity drain. Manual processes to manage capital and rental equipment are inefficient, labor-intensive, and error-prone. Stop the hide-and-seek-asset game! When staff finds it difficult to locate portable equipment they need, they may stockpile it when they do locate it—aggravating the issue of equipment availability. Because healthcare staff has a hard time locating needed equipment, health systems end up purchasing or renting more than they actually need, which inflates inventory costs. Not to mention how much time caregivers spend looking for needed equipment, when they can be focusing on patient care. Who suffers? The patient—patients often have to wait for equipment when staff have difficulty locating it. Not only can this be a stressor for patients, but it can be dangerous.

MANAGE YOUR ASSETS FROM PROCUREMENT TO RETIREMENT

Healthcare Provider Organizations are finding that automated asset management has an increasingly important competitive advantage. Asset management goes beyond simply tracking life-cycle factors — purchase price, maintenance, depreciation, and salvage. It also involves purchasing processes and policies, supplier relationships, warranty coverage, location and storage, theft prevention, distribution, usage patterns, productivity rates, obsolescence, and environmentally-sound disposal procedures. Effectively managing all aspects of physical assets is critical to greater return on investment and longer, more efficient usage. *Apptricity* Asset can bring the visibility and accountability that's been missing in your healthcare organization and unlock your enterprise's true potential.

PURCHASE & TRACK	ASSIGN & MONITOR	MANAGE & REPAIR	DEPRECIATE & REPLACE
Barcode your new asset and keep track of its location anytime, anywhere via graphical mapping.	Use asset allocation and re-allocation to gain visibility and accountability for the status and location of assets.	Store user manuals and troubleshooting guides in one place along with warranty and repair receipts.	Use real-time, end-of-life asset tracking to help your organization save time and money by being proactive.

COMPREHENSIVE ASSET MANAGEMENT

Asset integrates asset assignment, reporting, maintenance, and incident reporting. It is an end-to-end solution that delivers full asset budgeting, depreciation, allocation, tracking, and real-time general ledger (GL) integration. Asset tracks assets throughout the organization by employee, general ledger, and/or cost center. Manufacturer and supplier warranties are tracked online and incident reporting is provided in real time to document problems, determine asset life and track defects.

COMPLETE ASSET TRACKING AND SCHEDULING

Accurate, real-time tracking and scheduling provides your enterprise the ability to make strategic decisions on when and where to best position your corporate assets. By replacing faulty, incomplete tracking processes, your business can significantly reduce asset shortages and stockpiling, as well as misdirected and misplaced assets. Streamlining and automating the movement of assets increases overall visibility and enables better business decisions as assets move around the enterprise or through the supply chain.

TOTAL ASSET PROCESS AUTOMATION

Asset automates each phase of the administrative process. Best practices are seamlessly integrated and globally deployed across your enterprise in real time. Consistent and reliable data streamlines the reporting process and delivers greater efficiency. Further, it facilitates identification and analysis of assets by department, division, and cost center through an advanced query and reporting feature. Ineffective exceptions are quickly identified and segregated, expediting workflow processes and reducing audit costs. *Asset* enables regulatory compliance for FDA, OSHA, Sarbanes-Oxley and others, providing a universal view of activities for everyone involved in service delivery and asset maintenance. The right assets, in the right place at the right time! Clean, compliant and ready when you need it.

EXPERIENCE THE APPTRICITY VALUE PROPOSITION

Our proven technology is so adaptable that it can be configured, integrated, and deployed faster than any enterprise solution currently on the market. Apptricity's migration facility easily maintains the unique configurations, business rules and workflow of its customers as new releases are implemented. The end result is an enterprise solution that fits your business and saves you money.

APPTRICITY MOBILE FOR *ASSET*

Apptricity Mobile for *Asset* is the compatible mobile app that scans RFID tags and barcodes for enhanced tracking and location. Locations as well as assets can be tracked by RFID/barcode assignment to include assets at each location, or users may manually select and assign a building location prior to scanning associated assets. Assets scanned via Wi-Fi are immediately synced to *Asset*. In areas without Wi-Fi, users may scan unlimited assets, and sync data afterwards.

TAKE A CLOSER LOOK:
- Reduce staff time spent searching for, delivering, maintaining, and cleaning equipment through real-time status and location of equipment.
- Automate asset management and categorization.
- Facilitate general ledger (GL) coding for account distribution.
- Manage warranties and service agreements.
- Facilitate maintenance, repair and operations (MRO) tracking and scheduling helping prevent the spread of infection by providing location history that pinpoints equipment associated with an infectious patient.
- Enable real-time exceptions and/or incident notification.
- Track and report ownership, leases, asset and depreciation increasing equipment utilization and lower shrinkage rates while decreasing rental fees and penalties.
- Enable condition-based maintenance, testing, scheduling and reading.
- Automate maintenance work order processing.
- Provide enterprise-level visibility into operational, financial and life-cycle performance of assets.
- Provide enterprise-wide information regarding cost and benefit of ownership of assets.
- Facilitate forward asset reservation, allocation and transfer.
- Automate and streamline business processes for asset transfers, reclassifications, disposals and other standard asset- accounting tasks.
- Facilitate automated data acquisition through radio frequency identification (RFID), global positioning system (GPS) and barcode scanning.
- Facilitate ad-hoc inquiries based on description, category, stock keeping unit (SKU), purchase date, location or other variables as well as reconciliation against manifests to identify quantity or other variance.
- Drive better decision making when gaining a higher level of operational insight into inventory quantity and location, par levels and equipment process cycle status with powerful analytics.