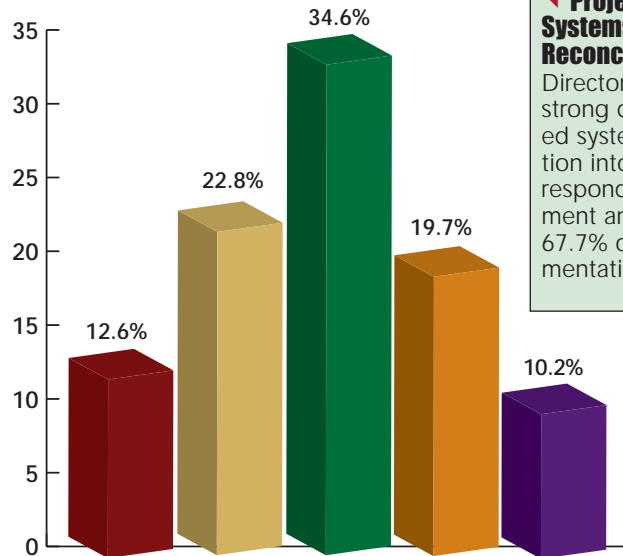


▲ Level of Satisfaction with Current Medication Reconciliation Process

While the majority of respondents report satisfaction with their medication reconciliation process, note how few believe their current process is "excellent."

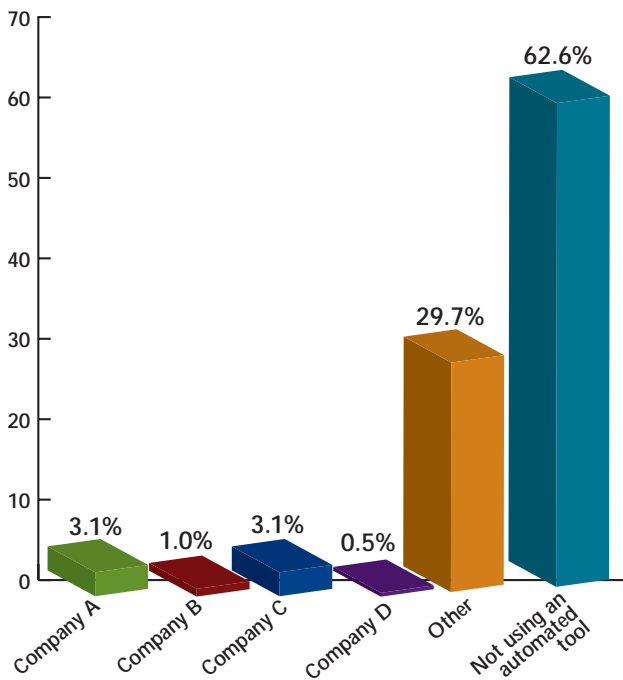


▲ Projected Adoption of Automated Systems for Medication Reconciliation

Directors of pharmacy indicate a strong desire to quickly put automated systems for medication reconciliation into place. The majority of respondents (53.4%) plan to implement an automated solution, with 67.7% of those projecting an implementation within the next two years.

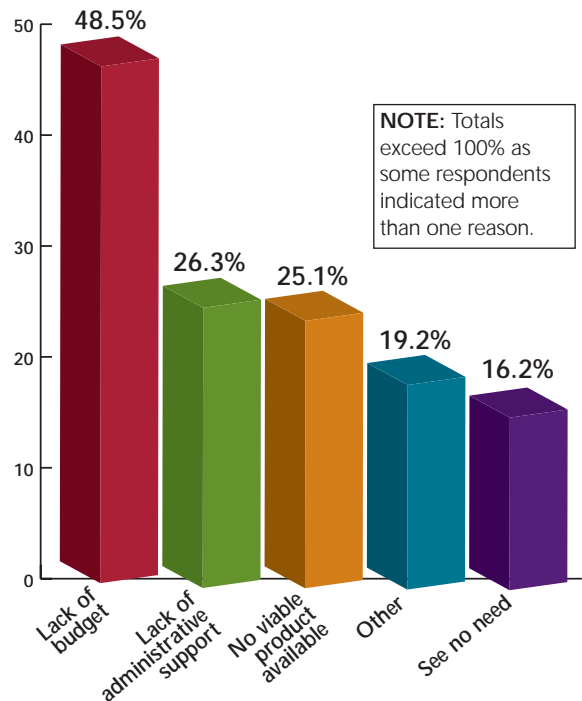
KEY: Projected Adoption

- Within 6 months
- 6 months to 1 year
- 1 to 2 years
- 2 to 3 years
- 3+ years



▲ Automated Systems in Use

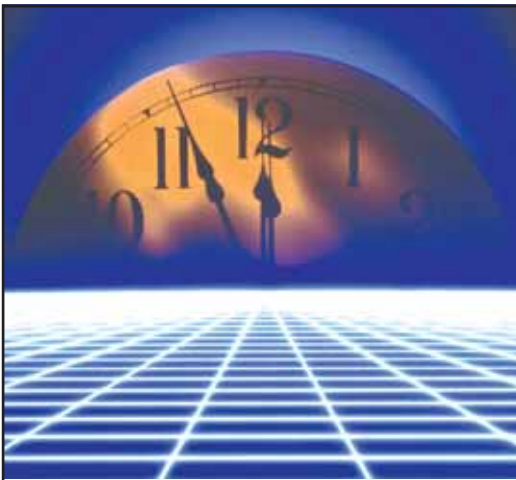
Most hospitals are not yet using an automated tool to facilitate medication reconciliation, as many of these products are relatively new to the market. Only a total of 37.4 respondents reported using some type of automation for medication reconciliation, with 62.6% of the respondents indicating that no automation was in use.



NOTE: Totals exceed 100% as some respondents indicated more than one reason.

▲ Reasons for Lack of Automated Systems for Medication Reconciliation

When asked their reasons for not implementing or planning to implement an automated system for medication reconciliation, a significant number of respondents indicated a lack of budget as the roadblock to adopting these technologies. In addition, respondents also wrote in that they are experiencing difficulty identifying vendors in this space or are focused on other projects at this time.



Time to *automate* Medication Reconciliation

RxRECONCILE™
The Software Solution

- **Meets Joint Commission Patient Safety Goals**
- **Browser-Based Access**
- **Integrates With Your Clinical System**
- **Recaptures Lost Revenue**



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Our Partners:



HealthTek's medication reconciliation tool, **RxRECONCILE**, is a user-friendly point-and-click software solution providing a balance between medication management and reconciliation.

COMPLETE SOLUTION **RxRECONCILE** integrates medication reconciliation with the orders process, eliminating redundancy, reducing medication errors and subsequent ADEs, resulting in increased patient safety, improved patient outcomes and a tangible cost reduction. The system is structured to perform on-line medication reconciliation at each change in level of care: Admission, Transfer & Discharge.

PHYSICIAN DESIGN

HealthTek worked with physicians, nurses and pharmacists to create a simple one screen layout that mimics actual chart management.

FIRST DATABANK

RxRECONCILE utilizes the FDB Framework to provide immediate allergy screening, duplicate med screening, therapeutic & contraindication screening, improving patient care & patient safety.

PORTABILITY

Accessible from hospital portal applications, Internet Explorer, or intranet, the application is available on the unit, in the office, from home.

SYSTEM INTEGRATION

REAL TIME DATA

RxRECONCILE integrates with existing clinical systems to maximize access to current clinical data and minimize maintenance and support. The system utilizes database connectivity to present real-time census and clinical data.

HL7 OUTBOUND

Available outbound HL7 messages offer further integration opportunities.

USER DRIVEN

Customizable user groups provide tiered access levels, physician specific or unit specific census.

ADMINISTRATIVE CONTROLS

ARCHIVE SETTINGS

Archival capabilities retain reconciliation records based on hospital specific settings.

AUDIT FUNCTION

RxRECONCILE maintains a HIPAA compliant audit trail of each reconciliation view or transaction. Customizable reports are controlled in the administrative settings.

CUSTOMIZABLE VIEW

RxRECONCILE is customizable at both the facility and user level. Variable screen layouts and color options improve user recognition and system interaction.

OUTPUT DOCUMENTS

FORMS

RxRECONCILE generates customizable bar coded documents for printing, scanning or cold feed into anEMR, document repository, or imaging system.

PATIENT FRIENDLY

The application has the ability to convert traditional Latin regimens and routes to "patient friendly" descriptions. Forms can be customized by the facility using adobe acrobat.

PRESCRIPTIONS

Authorized physicians can generate state-compliant prescriptions, including the ability to print license/DEA numbers and variable office addresses on the Rx.