



readyCREDIT

Streamlining Healthcare:

Five Strategies for Reducing
Costs and Enhancing Patient
Satisfaction with Digital
Payment Solutions



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"By eliminating cash handling, healthcare providers can focus more on delivering exceptional patient care..."

In today's rapidly evolving healthcare landscape, managing operational costs while maintaining high standards of patient care is a significant challenge. A key area needing improvement is the handling of cash payments in clinics and hospitals. Transitioning from traditional cash handling to digital payment solutions offers numerous advantages, such as reducing administrative burdens and enhancing patient satisfaction.

However, the push for digital transformation in healthcare isn't just a trend; it's backed by data:

85% of consumers prefer using electronic payment methods for paying medical bills.

Nearly 30% of consumers paid a medical bill through an online portal in the last year.

63% of consumers would consider switching healthcare providers if they're not satisfied with how they pay for their care.

60% of younger patients are willing to switch healthcare providers due to a poor digital payment experience.

As the healthcare landscape evolves, so must the financial strategies employed by institutions. By eliminating cash handling, healthcare providers can focus more on delivering exceptional patient care while catering to the payment preferences of consumers.

This eBook will explore five key strategies to reduce costs by transitioning from cash handling to digital payments, providing healthcare directors with actionable insights to improve their operations.

In this eBook, you'll discover how to:

- Uncover the hidden costs of cash handling and identify areas for savings.
- Automate reconciliation processes to reduce labor costs and errors.
- Implement cash-to-card solutions for secure and efficient transactions.
- Leverage digital payment systems to enhance patient convenience and operational efficiency.
- Improve cash flow management through accelerated revenue



The Hidden Cost of Cash Handling

Handling cash in healthcare systems carries hidden expenses that can significantly strain an organization's financial health. Recognizing these expenses is essential for healthcare administrators aiming to streamline payment processes and reduce overall costs.

Higher Security Risks

Managing cash requires substantial investment in security to prevent theft and ensure safe storage and handling. This includes hiring security personnel, installing surveillance systems, and utilizing armored transport services for cash deposits. These measures are not only costly but also detract from funds that could be better spent on patient care.

For example, hospitals may allocate thousands of dollars annually to security services for cash transactions. A report by the [National Retail Federation](#) indicates that the average cost of security and loss prevention can exceed \$715 per employee per year.

Increased Administrative Burdens

Cash handling is a labor-intensive process that demands significant [administrative time and energy](#).

- Employees in businesses with low cash intake spend an average of 15 hours per week on cash management and related tasks.
- This number increases to approximately 30 hours per week for businesses with medium cash volumes.
- With high cash volumes, employees can spend up to 48 hours per week on cash-related tasks.

These extensive time commitments reduce overall productivity and increase labor costs. Errors in cash reconciliation can also lead to financial discrepancies and audit issues, further increasing administrative expenses.

Greater Operational Inefficiencies

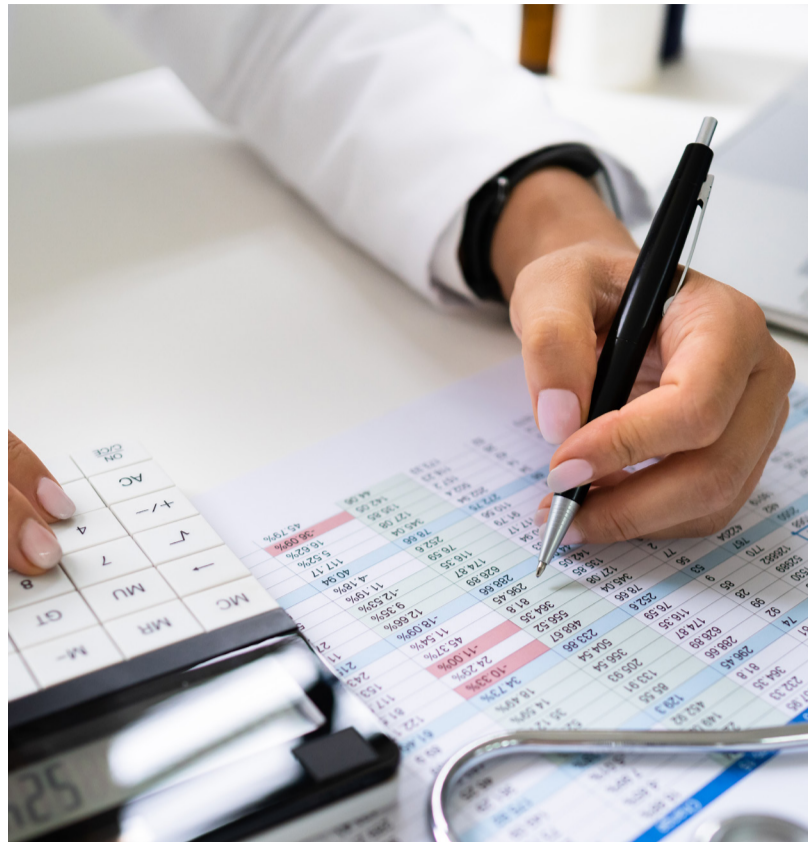
Cash transactions are slower than digital payments, causing delays in patient services and longer wait times. These delays negatively impact patient satisfaction and overall operational efficiency. On average, [processing EMV transactions takes about 2 seconds](#), speeding up the time it takes for guests to make purchases and move through the line.

Additionally, cash handling complicates financial reporting. Manual processes often lead to delayed and inaccurate financial data, slowing down timely decision-making and financial planning. The inability to quickly access accurate financial information can lead to missed opportunities for cost savings and operational improvements.

The hidden costs of cash handling are substantial and multifaceted. By understanding these expenses, healthcare organizations can make informed decisions about transitioning to digital payment systems.



"On average, processing EMV transactions takes about 2 seconds, speeding up the time it takes for guests to make purchases and move through the line."



Automating Reconciliation Processes

In the quest to reduce operational costs and enhance financial efficiency, healthcare providers are increasingly turning to automated reconciliation systems. These advanced technologies offer a streamlined solution for managing financial transactions, ensuring accuracy, and saving valuable time and resources.

Automated reconciliation systems are designed to:

- Streamline and simplify the process of matching transactions recorded in accounting systems with actual bank statements or other financial records.
- Use advanced algorithms and machine learning to automatically identify and resolve discrepancies, ensuring that all financial data is accurate and up-to-date.
- Automate reconciliation processes to handle large volumes of transactions quickly and efficiently, significantly reducing the need for manual intervention.
- Substantially reduce the labor costs associated with manual reconciliation.

Manual reconciliation is time-consuming and labor-intensive, often requiring dedicated staff to review and match transactions. By automating these processes, healthcare providers can reallocate their workforce to more value-added tasks that improve the guest experience.

According to a recent [report by Crowe LLP](#), one large health system was able to reduce the number of full-time employees needed for cash reconciliation from six to one and a half, highlighting the significant labor cost savings achievable through automation.

Additionally, automation minimizes human errors that can lead to costly financial discrepancies and audit issues. Human errors in manual reconciliation can result in significant financial losses and compliance risks. By reducing these errors, automated systems help healthcare providers avoid penalties and other costs associated with financial inaccuracies.

Implementing Cash-to-Card Solutions

Cash-to-card kiosks are automated machines that convert physical cash into a prepaid card. These kiosks allow users to insert cash, which is then loaded onto a prepaid card that can be used like a debit card.

The process is straightforward: a user inserts cash, follows the on-screen instructions, and receives a prepaid card loaded with the equivalent amount. This card can then be used for purchases, bill payments, or online transactions, providing a versatile and secure alternative to carrying cash.

Operational Benefits

Implementing cash-to-card kiosks in healthcare settings offers numerous operational benefits. One of the primary advantages is the significant reduction in cash handling costs. Manual cash handling involves substantial labor costs, as staff must count, reconcile, and deposit cash. Automating this process with cash-to-card kiosks eliminates the need for cash handling, saving time and reducing labor expenses.

Cash-to-card kiosks simplify transactions, making it easier for patients to manage their healthcare expenses. This convenience can improve patient satisfaction and make the payment process quicker and more efficient.

Security Improvements

Cash-to-card kiosks significantly reduce security risks associated with handling cash. Traditional cash handling exposes healthcare facilities to security threats,

including theft, counterfeit money, and internal fraud. By converting cash into a secure, prepaid card, these kiosks eliminate the need for physical cash storage and transportation, reducing the risk of theft and loss.

Cash-to-card systems incorporate advanced security features to protect against fraud. These systems often include encryption and secure access controls, ensuring patient funds are safely transferred and stored. This added layer of security not only protects the healthcare facility but also enhances patient trust in the institution's financial processes.

"Cash-to-card systems incorporate advanced security features to protect against fraud."



Leveraging Digital Payment Systems

Digital payment systems, such as mobile payments, online payment portals, and contactless card payments, have become indispensable in the modern healthcare landscape.

Online payment portals allow patients to pay their bills through a secure website, offering the convenience of making payments from any location at any time. Contactless card payments, powered by NFC technology, provide a quick and secure method for completing transactions without physical contact.

Patient Convenience

Digital payment systems significantly enhance patient convenience by streamlining the payment process. Patients can avoid the inconvenience of carrying cash or checks and instead use their preferred digital methods for quick and secure payments.

Surveys have found that:

- [25% of healthcare consumers preferred using digital pay options](#)
- [59% of consumers are highly to extremely likely to choose recurring bill payments](#)
- [Over 50% of Americans use some form of mobile payment today](#)

This increased convenience not only improves patient satisfaction but also encourages timely payments, benefiting both patients and healthcare providers.

System Integration

One key advantage of digital payment solutions is their seamless integration with existing healthcare systems. Modern digital payment platforms are designed to work with Electronic Health Records (EHR) systems, billing software, and practice management systems.

This integration ensures that payment information is automatically updated in the patient's medical records, reducing administrative burden and minimizing errors.

Faster Payment Collection

An integrated payment solution enables providers to offer innovative payment methods that align with patient preferences.

[A U.S. Bank survey](#) revealed a strong consumer demand for newer payment options, including:

- Patient portal (37%)
- Mobile app (32%)
- Contactless mobile wallets (24%)
- Pay by text (20%)
- Pay by scanning QR code (17%)

By offering these diverse and convenient payment options, healthcare providers can collect payments more quickly and easily, improving cash flow and reducing the number of days money is spent in accounts receivable. As the adoption of digital payment options continues to grow, healthcare providers can expect substantial improvements in patient satisfaction and financial management.





Improving Cash Flow Management

Efficient cash flow management is essential for healthcare providers to maintain financial stability and ensure the continuous delivery of quality care. Poor cash flow management can lead to delays, affecting the ability to pay staff, purchase necessary supplies, and invest in new technologies.

This financial instability can compromise the quality of care provided to patients. By optimizing cash flow management, healthcare providers can ensure they have the necessary resources to operate efficiently and respond to financial challenges.

Accelerating Revenue Processing

Digital payments significantly accelerate revenue recognition for healthcare providers. Traditional billing processes can be slow, often involving manual invoicing and long wait times for payments to be processed.

Digital payment systems streamline this process by enabling instant payment collection and reducing the time it takes for payments to be recorded and reconciled. This quicker revenue recognition improves the overall cash flow, allowing healthcare providers to access funds more quickly and allocate resources where needed most.

Real-Time Tracking

These systems provide healthcare providers with immediate access to payment information, enabling them to monitor transactions as they occur. Real-time tracking allows for better financial planning and decision-making, as providers can quickly identify discrepancies, assess cash flow status, and make adjustments as necessary.

Streamlined Billing

Traditional billing methods often involve multiple steps, including generating invoices, mailing them to patients, and waiting for checks to be returned and processed. Digital systems eliminate many of these steps by allowing for instant electronic invoicing and payment. One survey found that 31% of patients pay their medical bills more quickly after receiving a text or email. This efficiency not only accelerates cash flow but also reduces administrative costs associated with billing and collections.

Enhancing Patient Satisfaction



Digital payment solutions can significantly enhance the overall patient experience by offering patient-centric payment options. Traditional payment methods can be cumbersome, often requiring patients to wait in long lines or handle cash, which can be inconvenient and stressful.

Digital payment systems, such as online payment portals and mobile apps, provide patients with the flexibility to pay their bills from the comfort of their homes or on-the-go. This convenience helps reduce the stress associated with medical billing and improves the overall patient experience.

The Appeal of a Positive Digital Experience

A positive digital interaction can greatly influence a patient's overall experience with their healthcare provider.

Surveys have found that:

- 39% of healthcare consumers believe a good digital interaction significantly enhances their healthcare experience.
- 52% agree that a poor digital experience can ruin the entire experience with a provider.
- 26% of patients are willing to switch to a new provider if it offers superior digital services.

This highlights the importance of healthcare facilities investing in high-quality digital payment solutions to retain and attract patients.

Improving the Patient Experience

Improving the patient experience by addressing quality, safety, and service is a top priority for 63% of healthcare organizations. Despite the attention this area of service receives, more than [30% of patients leave the practice following an appointment without making a payment](#), and once they leave, they are 50% less likely to pay their bill.

This underscores the need for efficient and convenient payment solutions to capture payments while patients are still engaged with the healthcare provider. [From 2020 to 2021](#), the use of mailed billing statements decreased by 16%, while automated calls from providers grew by 10%, and text message notifications increased by 8%. Reliance on the provider's online portal increased by 9%, and the use of in-app notifications grew by 6%.

"Improving the patient experience by addressing quality, safety, and service is a top priority for 63% of healthcare organizations."

Digital payment solutions can help healthcare providers overcome these challenges by offering multiple convenient payment options that encourage immediate payment.

For example, text message notifications and in-app reminders can prompt patients to pay their bills promptly, reducing the likelihood of non-payment. Automated calls and online portals provide additional channels for patients to settle their accounts quickly and easily.

By leveraging these digital tools, healthcare providers can improve payment collection rates, reduce the number of outstanding bills, and enhance the overall patient experience.

Final Thoughts on Transforming Healthcare Payments

In this eBook, we explored five key strategies that healthcare providers can adopt to transition from cash handling to digital payments to reduce costs and enhance operational efficiency.

These strategies include:

1. Automating Reconciliation Processes: Leveraging technology to streamline reconciliation, reduce labor costs, and minimize errors.
2. Implementing Cash-to-Card Solutions: Using automated kiosks to convert cash to prepaid cards, improving security and convenience.
3. Leveraging Digital Payment Systems: Offering digital payment options that enhance patient convenience and integrate seamlessly with existing systems.
4. Improving Cash Flow Management: Accelerating revenue recognition and utilizing real-time tracking to optimize cash flow.
5. Enhancing Patient Satisfaction: Providing flexible and user-friendly payment methods to improve the overall patient experience.

[Ready Credit is here to assist healthcare providers](#) in seamlessly transitioning to digital payments. By adopting these innovative solutions, healthcare organizations can achieve significant cost savings, enhance operational efficiency, and improve patient service.

For more information and to begin your journey towards a more efficient and cost-effective payment system, contact Ready Credit and discover the benefits of eliminating the hassles of cash handling from your operations.

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