

CASE STUDY

Transforming Clinical Study Management with Vestigo®

A leading healthcare institution in the Midwest faced significant challenges managing over 300 clinical studies using traditional paper-based processes.

These outdated methods led to manual documentation errors, time-consuming workflows, and inefficient resource utilization. To address these issues, the institution implemented Vestigo, a comprehensive clinical trial management and IDS system.

Key Challenges

- Manual Documentation: Time-consuming and error-prone processes for managing drug receipts, dispensing, and destruction.
- Labor-Intensive Billing: Manual end-of-day drug charges for each study often led to missed charges, increasing the risk of billing errors.
- Space Constraints: Physical documents occupied substantial storage space.
- Slow Information Retrieval: Retrieving study data from physical documents could take up to a week.

The Vestigo® Solution

In October 2015, the institution transitioned to Vestigo. Some features of Vestigo they implemented include:

- Electronic Documentation
- Automated Billing Invoices
- Space Optimization
- Quick Data Access

Key Outcomes



Time Savings

83% reduction in documentation time, and up to an 85% decrease in physical workbook usage across two major sites within the healthcare system.



Streamlined Monitoring Visits

Remote access to data eliminated the need for onsite visits, saving time and travel costs.



Space Savings

One site **reduced workbook and binder space by 83%**, and another site saw a 78% reduction.

Vestigo® Impact









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Vestigo has not only resulted in significant cost savings by eliminating the need for long-term physical storage but has also optimized our operational efficiency by reducing workflow inefficiencies. This improvement allows us to focus more on our primary objective: enhancing patient care.

IDS Pharmacy Technician & Vestigo Super User

