

2017 Annual Nursing and Residential Care Update

Presented ByBerryDunn's Senior Living Practice

January 11, 2017





Agenda

- Federal Update Inside the Beltway
 Clif Porter, Senior Vice President of Government Affairs for AHCA
- New Technology, Old Processes, Inconsistent Results – Sound Familiar?
 Tina Bode and Dan Vogt
- Valuation and Transition Maximize Your Value
 Art Marshall
- State Update The Way Life Should Be?
 Tammy Brunetti and Kevin Ware
- BerryDunn's Databases The Heartbeat of the Industry Kevin Ware



Objectives

- Provide insight into process improvement and achieve intended results while avoiding common pitfalls
- Gain an understanding of the drivers that influence your organization's valuation
- Discuss State initiatives and regulations impacting providers today and in the future
- Review key operational indicators, cost data and trends to gain an understanding of the health of the industry



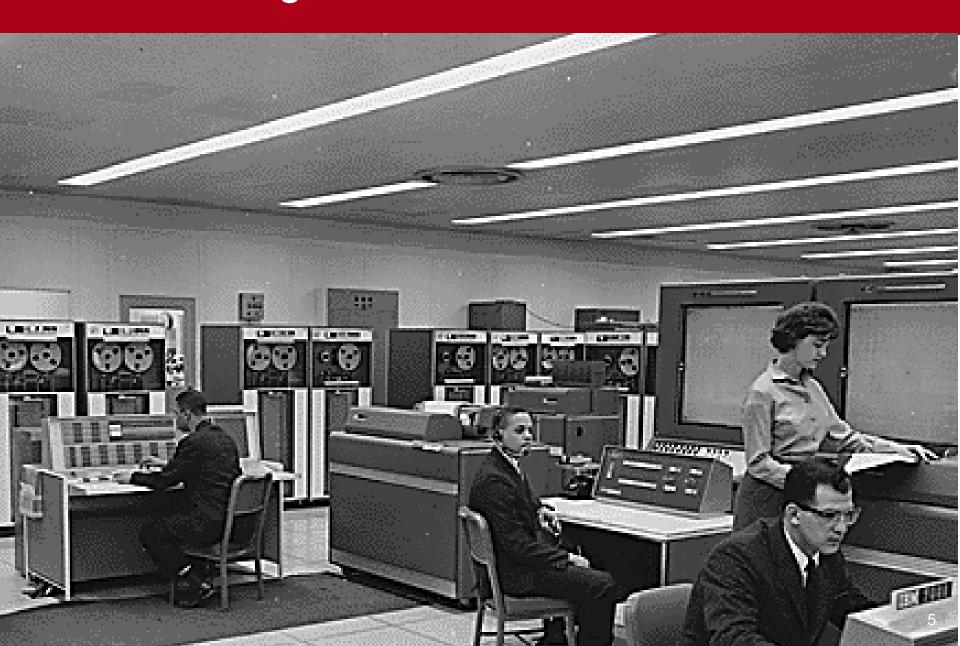
New Technology, Old Processes, Inconsistent Results – Sound Familiar?



Agenda

- Introductions
- About Process Improvement
- Examples of Process Improvement
- Opportunities and Techniques

24 Months Ago



23 Months Ago



Past 2 Years



Regulatory and Industry Requirements



Little Time to Examine Processes





Background on Process Improvement Lots of METHODOLOGIES

- Lean
- Six Sigma
- Lean Six Sigma
- Total Quality Management



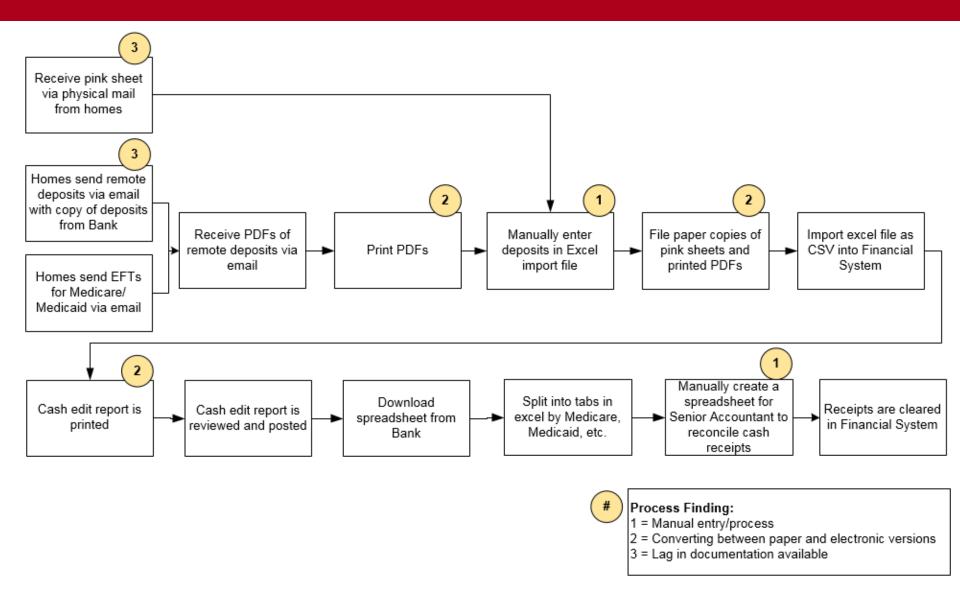
Eliminate Waste

- Over-production
- Correction (defects)
- Inventory
- Motion
- Over-processing
- Conveyance
- Waiting

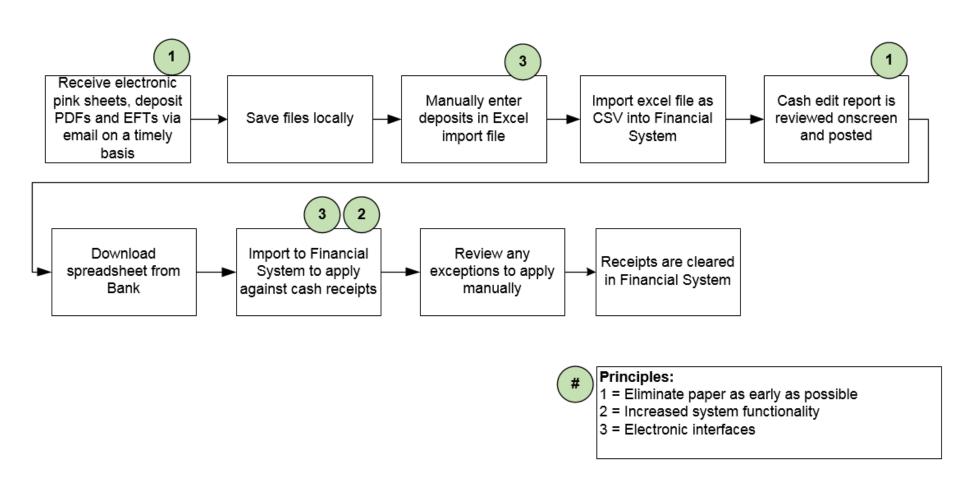


Reduce Variation / Error

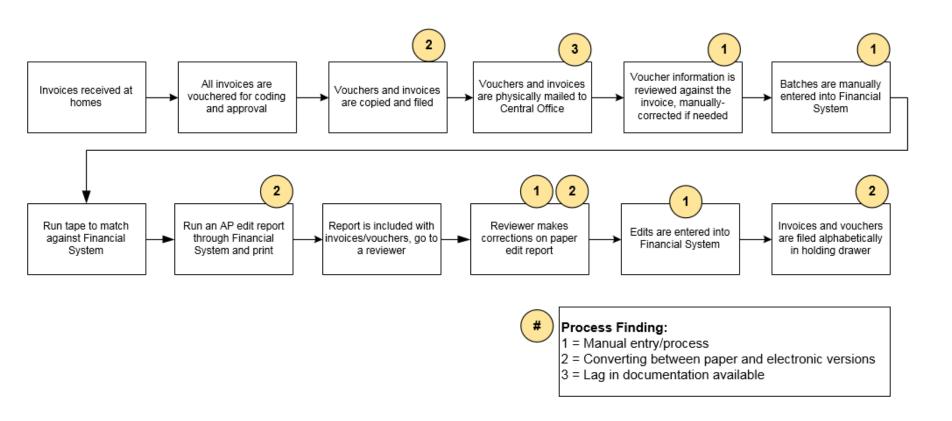
Workflow Example: Cash Receipts



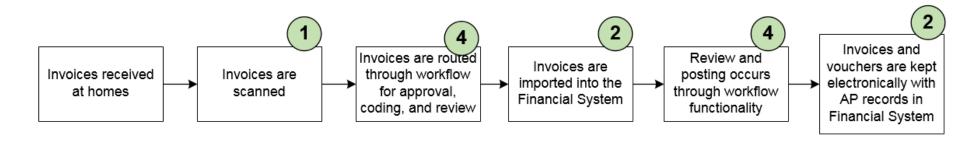
Workflow Example: Cash Receipts

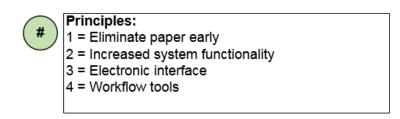


Workflow Example: Accounts Payable



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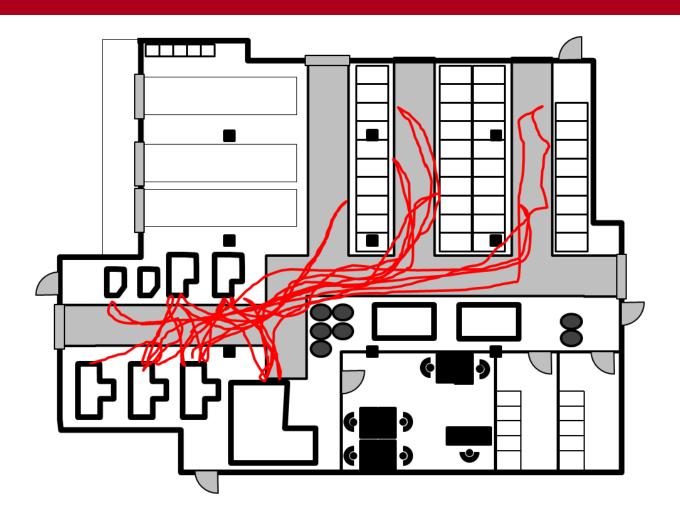




Principles of Process Improvement

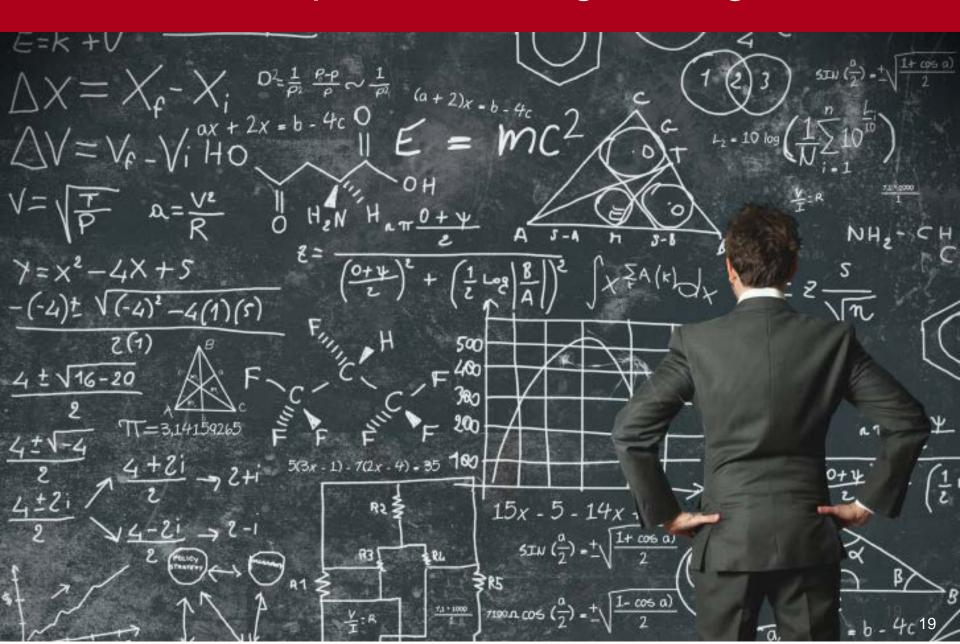
- Eliminate paper early
- Capture data once electronically
- Electronic interface
- Direct lookup
- Increased system functionality
- Workflow tools
- Standardize communication

Another Example - Spaghetti Diagram

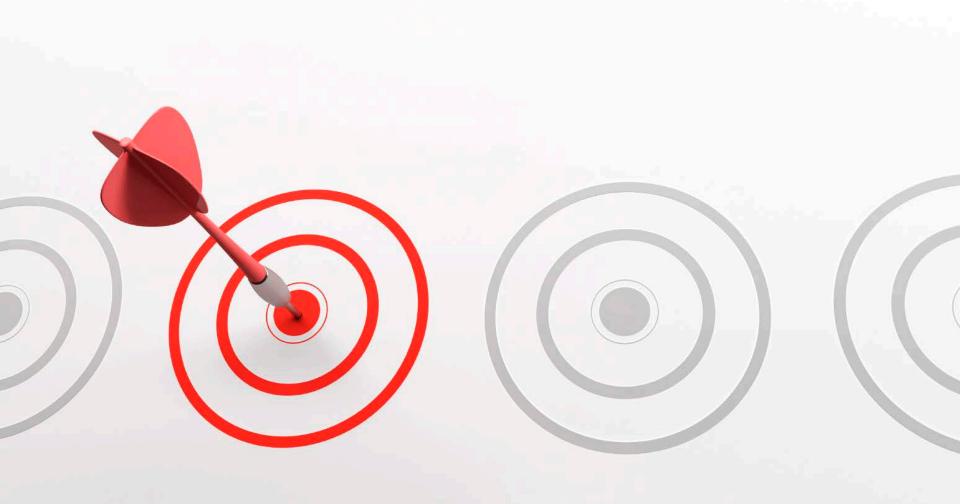


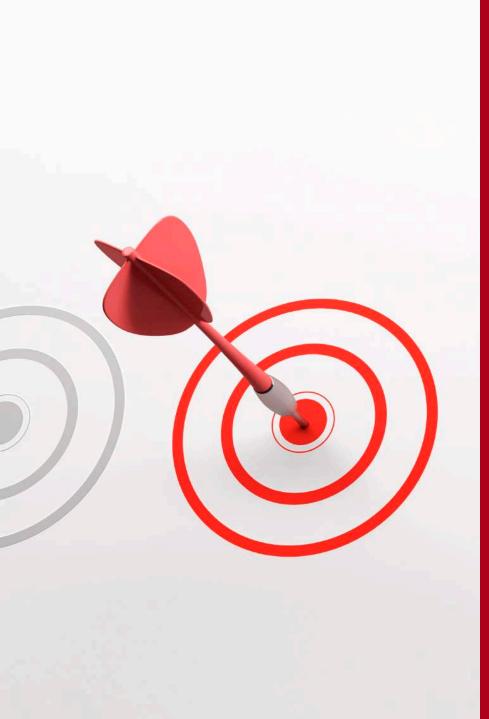
http://www.allaboutlean.com/manufacturing-system-diagrams/spaghetti-diagram/

Another Example – Over Engineering



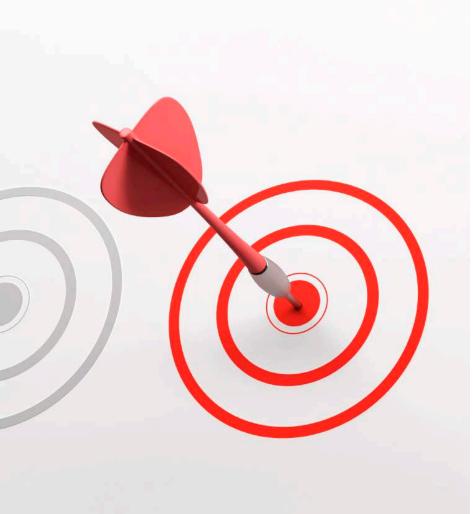
Potential Areas of Improvement





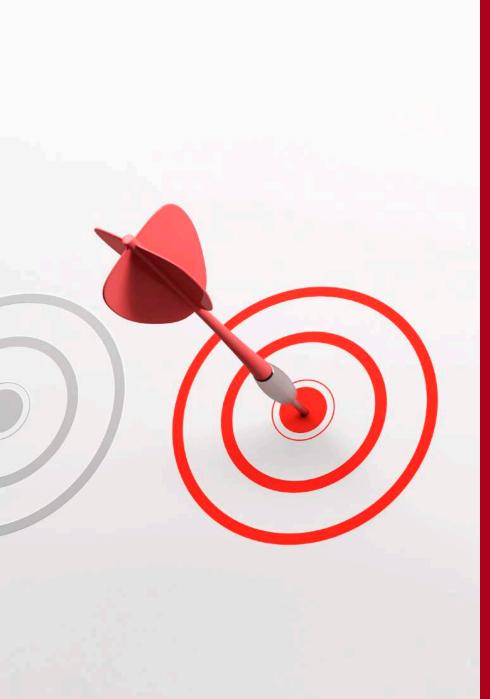
Admissions, Discharges, and Transfers

- Decrease the time/duration to flip a bed, room, or apartment
- Increase speed of making an admission decision
- Support census management



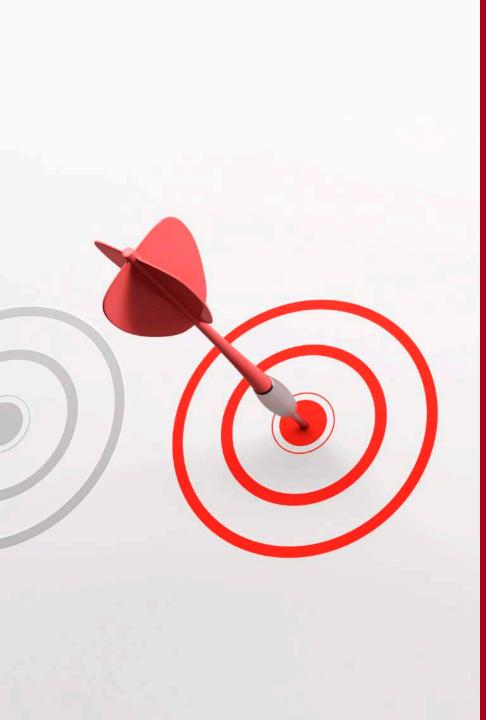
Billing and Collections

- Reduce denials
- Improve collections and aging
- Increase revenue
- Decrease time to resolve issues



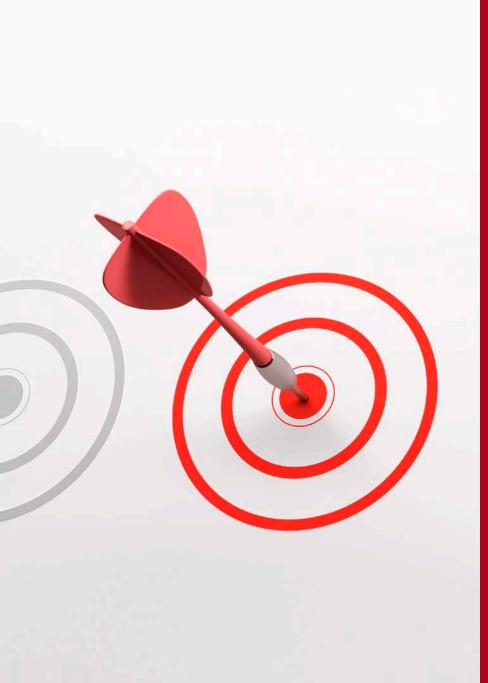
Staff Scheduling and Payroll

- Decrease time spent managing the schedule
- Reduce overtime and/or agency staff
- Fewer scheduling conflicts



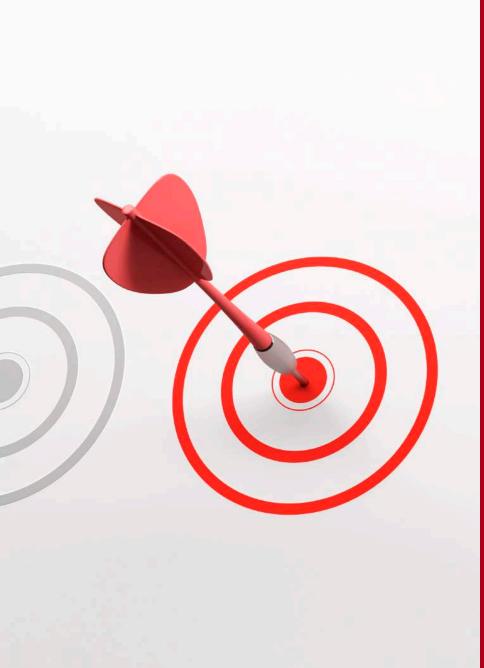
Accounts Payable

- Fewer last minute vendor payments or overdue invoices
- Increase in term discounts
- Lower level of grief managing the process



Purchasing, Ordering, and Inventory

- Operate with a smaller inventory
- Reduce rush ordering for inventory shortages
- Purchase in more optimal patterns



Clinical Charting

- Fewer bottlenecks in charting
- Higher accuracy of information that is charted at the point and time of care
- Less wasted movement of carts, computers, or people
- Lower the potential for error



Questions?