

# Leveraging data and analytics to drive operational efficiencies and savings

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Logistics Product Business Patient

### **USPI goals for 2017**

# General cost per case

 Fully loaded cost that is expressed as a dollar amount

## Drugs and medical expense ratio (DMI)

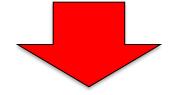
 Drugs and medical expenses as a percentage of income

#### **Reduce costs by \$22 million**



### Phase one: product spend

Focus on identifying opportunities to reduce SKUs and standardize products across the entire USPI system.



### Phase two: clinical assessment

Start with standardizing procedure packs across all USPI facilities where possible. Focus on clinical processes to identify opportunities to improve preference cards, and workflow

#### **Overall results for USPI of 2017**

- Supply and pharmacy costs are below budget by 5.8%
- Supply and pharmacy DMI began the year at 12%
  - Fell 0.7% to 11.3% during the first three quarters
- USPI's goal is to implement a similar trend for the implant DMI

#### **Components of the clinical assessment**

Process improvements and safety standards
Evaluating current procedure supply efficiency
Identifying cost savings initiatives

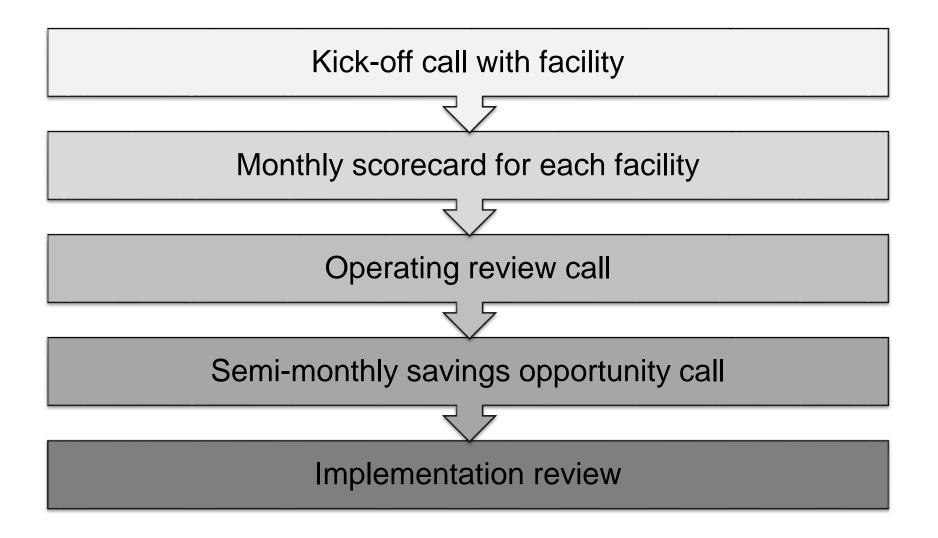
Over the past year, clinical assessments have created significant savings

#### Facility in North Texas: more than \$35K in total savings

- \$5,500 in procedure pack savings
- \$30,000 in single sterile supply savings

#### Implementation

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#### Key takeaways

- Focus on managing supplies and lowering costs with product conversions to help offset the rising cost of medical devices and pharmaceuticals.
- Set specific, realistic goals that are customized for each facility.
- Focus on data analytics to drive operational efficiencies.

## Q&A Thank you! Visit the Cardinal Health booth at 53S



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