

### **Session Takeaways**

Dashboards for your providers across multiple quality domains

Review an early warning system for key medical conditions

Learn about iCare, an emergency decision support system

Integrate your EMR with hospital and national QI systems

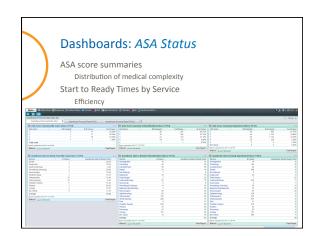
\*

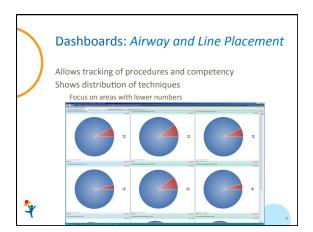
# Triple Aim and Quality Improvement Triple Aim and Quality Improvement Equitable Equitable Experience Cost of Care Safe Triple Aim

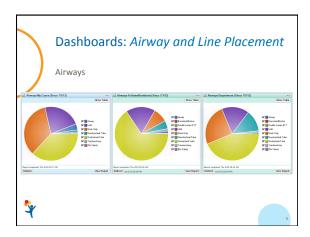


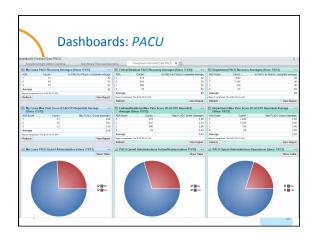
## Dashboards: Requirements for Success Accurate Physicians will search for inaccuracy and perceived excuses Real Time Need to be able to see the effect of interventions Reliable Metric cannot change over time, upgrades cannot reset system Available Must be easy to find and use

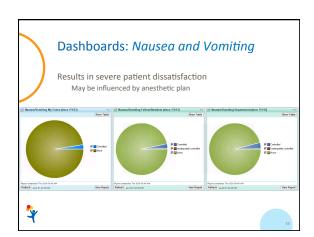
### Dashboards: What to consider tracking ASA Score Summaries Anesthesia Start to Ready Times (by Service) Airway placement, Line placement, Block placement PACU recovery times, pain scores, opioid administration OPPE Metrics Emergence Agitation Nausea / Vomiting Efficiency Metrics Block Utilization Room Utilization Case Volume Cancellations Room Turnover Percent of First Case Late Starts

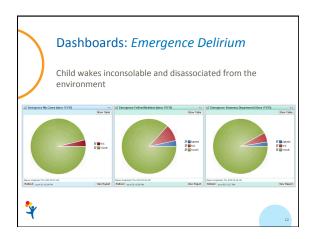


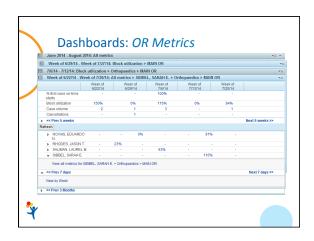




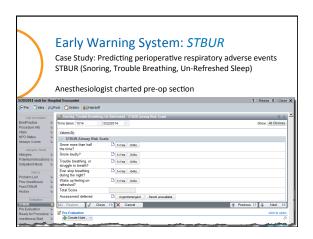


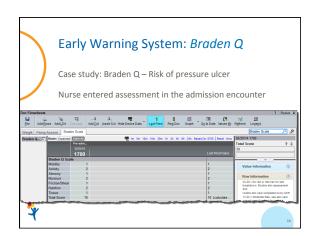


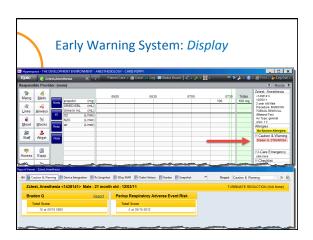


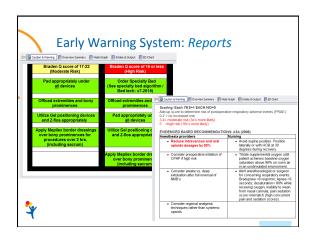


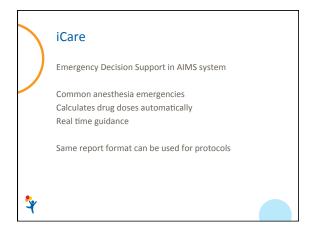


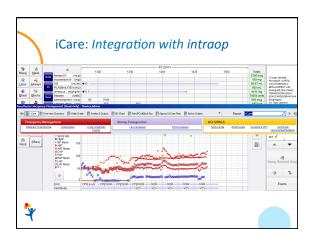


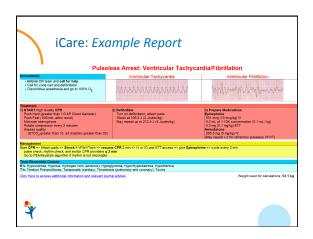










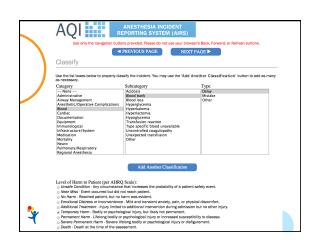














### **Anesthesia Protocols**

- Use your AIMs system to standardize provider performance
  - Pre-op: Review and acknowledge protocol
  - Intra-op: Use scripting (Macros, Reminders) as cognitive aids
  - Post-op: Make the performance data available
    - Self Serve Analytics
- Change Management
  - Opt-In model vs Department / Service line requirement
  - Assigned person accountable for cases
  - Review data with providers



