Battelle WayFinder™ QI Dashboard

**SEE YOUR HOSPITAL'S QUALITY INDICATORS SOONER**

The WayFinder™ QI Dashboard is a cloud-based, quality improvement analytics tool that uses a variety of statistical models and techniques to organize, display, and analyze AHRQ, CMS, and other quality indicators. Quickly analyze trends, determine benchmarks, and easily compare hospital performance to peers in your system, state, and nationwide. Predict your performance and take proactive steps to analyze and improve your patient outcomes and financial returns for your hospital.

**TRACK RECENT CLINICAL PERFORMANCE**
- AHRQ Quality Indicators: IQI, PSI, PDI, NQI, PQI
- Seven-day and 30-day Readmission Measures (All Cause and Cause-Specific)
- Review observed vs. expected performance
- Eliminates seven quarter lag in AHRQ reports

**COMPARE OTHER HOSPITALS & HEALTH SYSTEMS**
- Compare your hospital’s performance to multiple hospital peer groups, including high performers
- Benchmark your hospital’s performance within your region, state and nationally

**VIEW EACH QUALITY INDICATOR IN DETAIL**
- See proportion of adverse events that were potentially preventable
- Access cost vs. charge ratio reporting
- Review specific adverse event detail, days of care, and associated cost

**ACCESS ACTIONABLE DATA**
- Pinpoint patient encounters that drive quality scores
- Find most preventable events

The performance score measure dashboard allows hospitals to sort through, prioritize, and address the areas of quality that are most critical for improvement and track progress toward meeting the goals of improvement initiatives.

View your prevention score, associated costs and days of care per patient, along with potentially preventable adverse events. Then benchmark your performance against others in your area, state or nationally.
Easily Identify the Following with WayFinder™

- **Number of Adverse Events**: Determine the number of adverse events that occurred on a quarterly or annual basis for a particular quality indicator
- **Overall Proportion of Preventable Adverse Events**: Discover what proportion of a hospital’s adverse events are potentially preventable
- **Days of Care Due to Adverse Events**: Discern how many extra days of care are attributable to specific adverse events within a hospital and see associated costs
- **Performance Compared to Multiple Benchmarks**: Determine how your hospital’s performance on specific indicators/adverse events compares to other similar hospitals in your region or nationally
- **Trend Data**: View quarterly trends of patients at risk, observed cases, predicted cases, and preventable cases.
- **Performance Based on CMS-AHRQ Based Calculations**: Answer how a hospital’s overall performance derived from its own hospital encounter data compares with its performance derived by factoring in CMS-AHRQ based evaluation factors
- **Data for Root Cause Analysis**: Identify which events had the lowest associated risk for adverse outcomes and what are the data to support the root cause analysis
- **RiskFinder Feature**: Examine logic trees which provide actionable information on patient adverse event population characteristics, such as primary diagnosis, on the measure-specific pages
- **Charts and Data Export**: Export data and charts to share and store important and informative performance results

Coming this Fall:

- **New measures** based on the CDC National Healthcare Safety Network (NHSN)
- **Introduction of Between-Hospital Readmission Measures**
- **Trends over Time within different Subpopulations of Interest** (by Gender, Age, Race/Ethnicity)