ODHIN
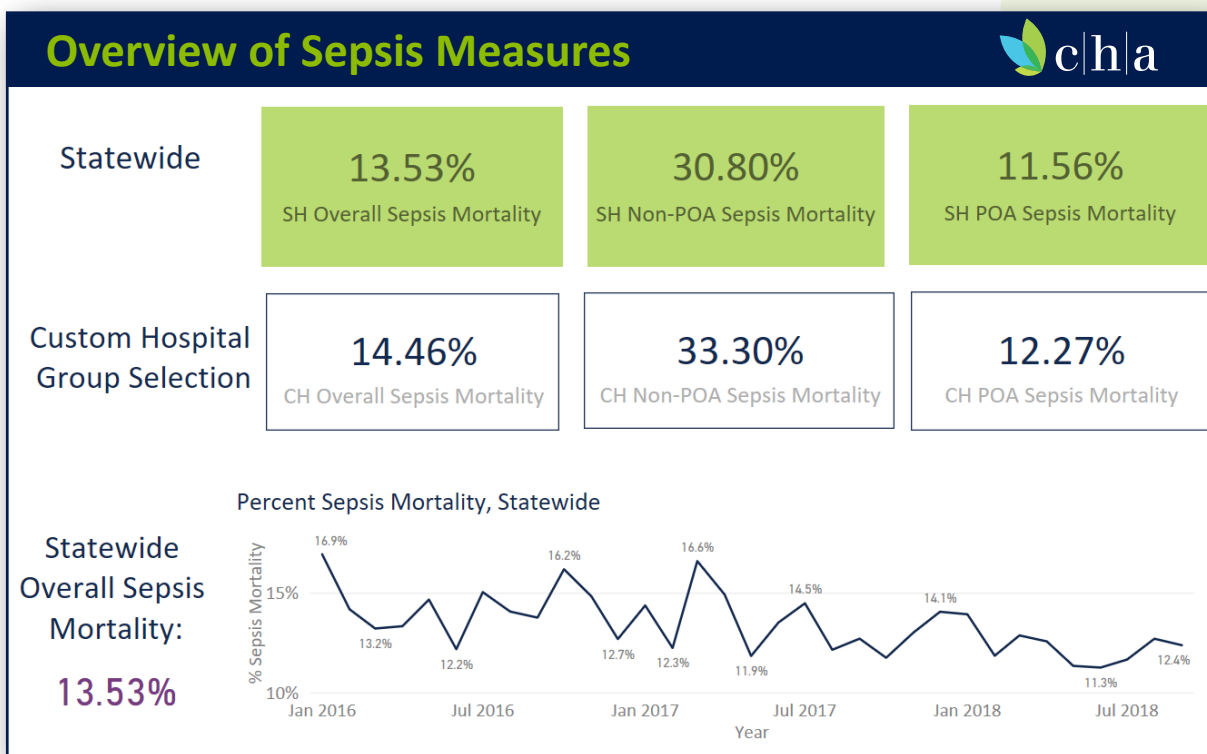## New Data Portal for All Colorado Hospital Association Members

Quality Metrics

Access to good data is essential for any hospital executives that are looking to make strategic decisions regarding quality and patient safety initiatives. The ODHIN Patient Safety and Quality dashboard allows users to analyze and compare select quality metrics from their hospital to a self-selected peer group that can be filtered by hospital size, type and location. Colorado Hospital Association (CHA) continually researches reliable quality and patient safety measures to keep ODHIN up-to-date with current reporting requirements.

Specifically, the dashboard currently includes an application for the statewide sepsis mortality measure, developed by CHA, which analyzes discharge data to benchmark a hospital's performance on the statewide measures compared to a user-selected peer group, or to the state as a whole. This benchmark is critical to assisting hospitals with their quality improvement efforts.

Additionally, the dashboard includes data for all hospitals participating in the Colorado ALTO Project, which displays a hospital's progress on ALTO data points compared to the entire cohort of hospitals that have implemented the project and have begun the data submission process. The dashboard also offers provider-level data and allows for the analysis of individual prescribing practices.

Overview of Sepsis Measures

Statewide	13.53% SH Overall Sepsis Mortality	30.80% SH Non-POA Sepsis Mortality	11.56% SH POA Sepsis Mortality
Custom Hospital Group Selection	14.46% CH Overall Sepsis Mortality	33.30% CH Non-POA Sepsis Mortality	12.27% CH POA Sepsis Mortality

Statewide Overall Sepsis Mortality:

13.53%

Percent Sepsis Mortality, Statewide