Pneumonia Knockout Scorecard
Reducing Pneumonia Mortality and Readmissions in North Carolina

Goal: Reduce State Pneumonia (PNE) mortality rate by 7.5% to the national average over 2 years. Reduce State PNE readmissions by 5.4% to the national top quartile over 2 years.

Participation

- Pledge Signed: 0
- Focus Areas Shared: 0
- RAI Data Shared: 21

Number of Hospitals

Outcomes

CMS 30 Day Pneumonia Mortality
(Rank is out of 50 states; lower is better)

CMS 30 Day Pneumonia Readmissions
(Rank is out of 50 states; lower is better)

Number of Deaths
CMS 30-Day Pneumonia Mortality measure. Goal assumes all NC hospitals performing at national average.

Number of Readmissions
CMS 30-Day Pneumonia Readmissions measure. Goal assumes all NC hospitals performing in top quartile nationally.

Distribution of Current Hospital Performance

NC Hospitals, CMS 30 Day Pneumonia Mortality

NC Hospitals, CMS 30 Day Pneumonia Readmissions

Legend: NC Average / US Average / US Top 25th Percentile

Source: CMS Measures, reported at data.medicare.gov 4/28/2017 on performance period 7/1/2012 - 6/30/2015.