



**Re-hospitalization Intervention  
Program Objectives:**

- . Reduce 30-Day Re-hospitalizations for Pneumonia, CHF & COPD
- . Initiate Respiratory Therapy into the Plan of Care
- . Utilize Prevention Strategies

**The U.S. Average for 30-Day  
Re-Hospitalization Rates\*:**

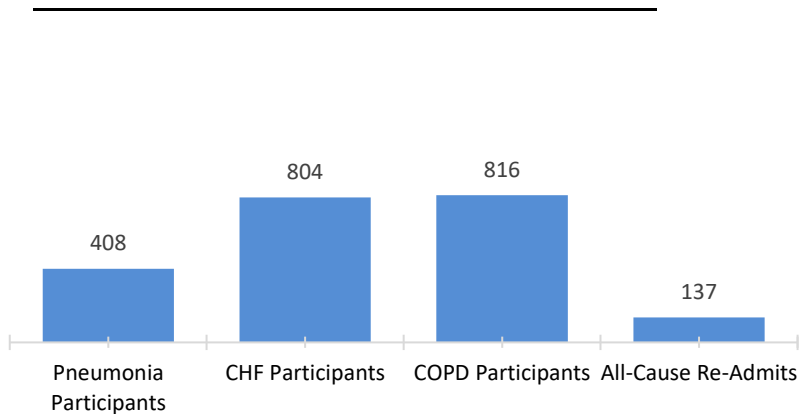
- . 16.7% for Pneumonia
- . 21.7% for CHF
- . 19.6% for COPD

**PEL Corporation**  
Cardio-Pulmonary Participant Report  
October 2022

\*medicare.gov/hospitalcompare

**Results Summary: 1676 Total Participants**

Participant Breakdown: Pneumonia - 401 High Risk, 7 Low Risk; CHF - 795 High Risk, 9 Low Risk; COPD - 809 High Risk, 7 Low Risk



**30-Day Nursing Home CMS Quality Measures**

- 22.61% of short stay participants were successfully discharged to the community
- 0% of short stay participants had an outpatient emergency department visit
- 7.82% of short stay participants were re-hospitalized for any reason
- 2.03% of short stay participants were re-hospitalized for a cardio-pulmonary reason

\*336 other participants were able to benefit from the use of Respiratory Services outside of the Cardio-Pulmonary Program