



**Cardio-Pulmonary  
Program Objectives:**

- . Reduce 30-Day Re-hospitalizations
- . Early identification of change in condition
  
- . Includes patients in program within calendar month

In partnership with PEL/VIP

**PEL VIP Re-Hospitalization Outcomes**  
Cardio-Pulmonary Participant Report  
October 2023

**National Average for  
Re-Hospitalization Rates\*:**

- . All-cause: 15%
- . CHF: 21.3%
- . COPD: 19.8%
- . Pneumonia: 16.7% (current rate not available)

\*medicare.gov

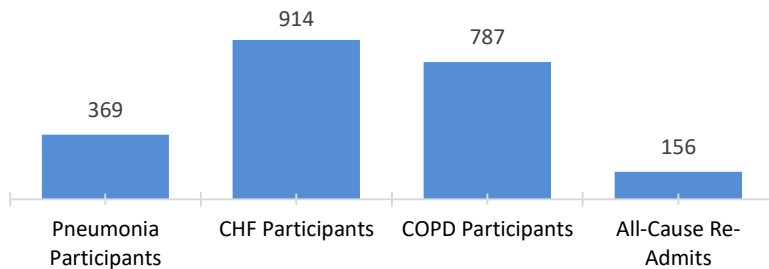
**Results Summary: 1595 Total Participants**

Diagnosis Summary: Pneumonia - 363 High Risk, 6 Low Risk; CHF - 890 High Risk, 24 Low Risk; COPD - 779 High Risk, 8 Low Risk; Respiratory Complex - 276

\*Patients may qualify for more than one program

Program vs. 30-Day National Average

- 9.22% rate of readmission for any reason
- 2.57% of short stay participants were re-hospitalized for a cardio-pulmonary reason
- 31.29% rate of successful discharge to community
- 14.92% successfully completed 30-day program



\*276 patients were identified who needed Respiratory support separate from the Cardio-Pulmonary Program