

Centers for Medicare & Medicaid Services CMS expedited Life Cycle (XLC)

Medicaid and CHIP Program (MACPro)

AQM 2018 - Plan All-Cause Readmissions (PCR-AD) Core Measure PRA document

Version 1.0 09/05/2018

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Plan All-Cause Readmissions (PCR-AD) Core Measure – Screenshots

1.1 Are you reporting on this measure?



Figure 1: Are you reporting on this measure?

1.2 Measurement Specification – Path 1

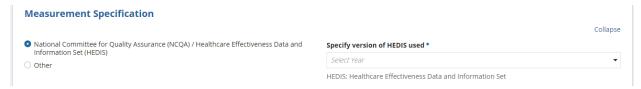


Figure 2: Measurement Specification - 1

1.3 Measurement Specification - Path 2



Figure 3: Measurement Specification – 2

1.4 Data Source

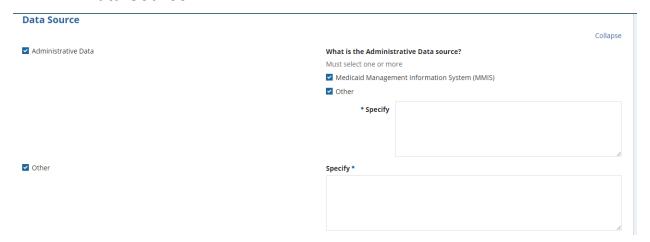


Figure 4: Data Source

1.5 Date Range

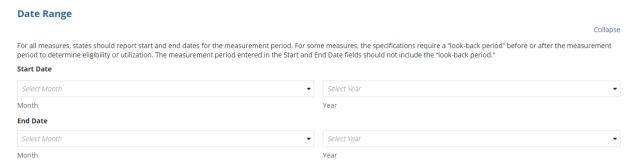


Figure 5: Date Range

1.6 Definition of Population Included in the Measure

Definition of Population Included in the Measure	
	Collapse
Definition of Denominator *	
Select all that apply (Must select at least one)	
☐ Denominator includes Medicaid population	
☐ Denominator Includes CHIP population (e.g. pregnant women.)	
☐ Denominator includes Medicare and Medicaid Dually-Eligible population	
Other	
Does this denominator represent your total measure eligible population as defined by the Technical Specifications for this measure? * Yes No	
Which delivery systems are represented in the Denominator? *	
Select all delivery systems that apply in your state (must select at least one); for each delivery system selected, enter the percentage of the measure eligible population represented to service delivery system. For example, if the measure-eligible population represents all managed care enrollees, enter 100 percent for MCO.	y that
☐ Fee-for-Service	
☐ Primary Care Case Management (PCCM)	
☐ Managed Care Organization / Pre-paid Inpatient Health Plan (MCO / PIHP)	
☐ Integrated Care Models (ICM)	
Other	

Figure 6: Definition of Population Included in the Measure

1.7 Performance Measure – Path 1

Performance Measure
Collapse
For beneficiaries ages 18 to 64, the number of acute inpatient stays during the measurement year that were followed by an unplanned acute readmission for any diagnosis within 30 days and the predicted probability of an acute readmission. Data are reported in the following categories:
 Count of Index Hospital Stays (IHS) Count of 30-Day Readmissions Expected Readmission Rate
The following fields will be automatically calculated by MACPro based on your state's reported data:
Observed Readmission Rate Of E Ratio
The Expected Readmission Rate for this measure should be entered to four decimal places. Enter whole numbers for the Count of Index Stays and Count of 30-Day Readmissions. Enter the Expected Readmission Rate to four decimal places. MACPro will automatically calculate the Observed Readmission Rate and the O/E Ratio, both to four decimal places.
☐ Ages 18-64
Please explain why data was not entered for this numerator/denominator/rate set *
Character count: 0/4000

Figure 7: Performance Measure - 1

1.8 Performance Measure – Path 2

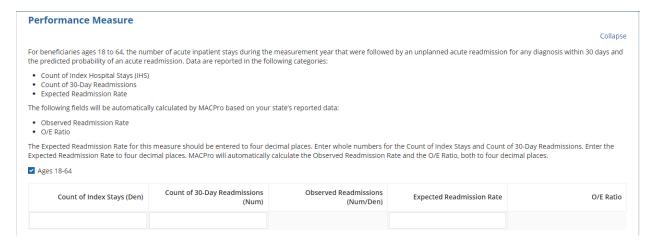


Figure 8: Performance Measure – 2

1.9 Other Performance Measure

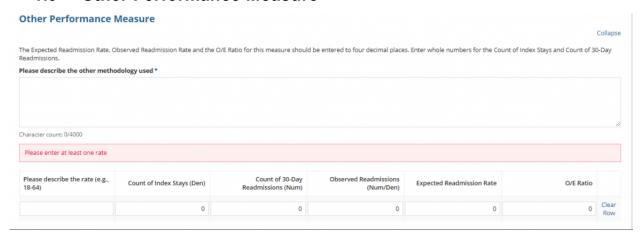


Figure 9: Other Performance Measure

1.10 Deviations from Measurement Specifications

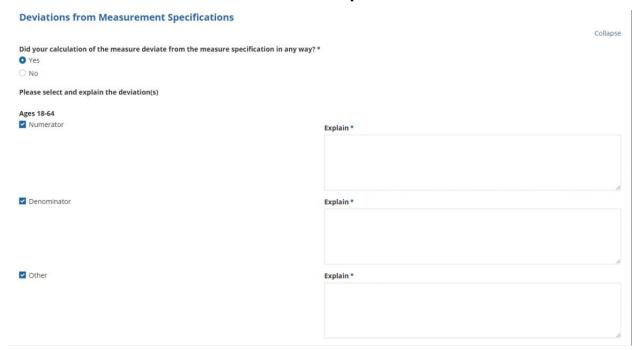


Figure 10: Deviations from Measurement Specifications

1.11 Combined Rate(s) from Multiple Reporting Units

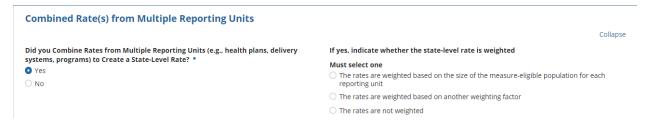


Figure 11: Combined Rate(s) from Multiple Reporting Units

1.12 Additional Notes/Comments of Measure



Figure 12: Additional Notes/Comments on Measure

1.13 Optional Measure Stratification – Screenshot 1

Note: Same N/D/R sets are displayed under each of the stratification categories

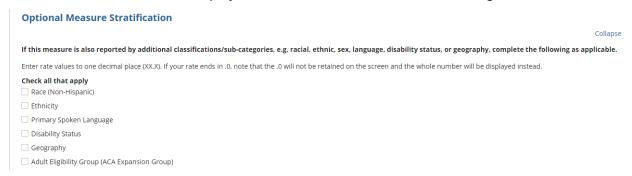


Figure 13: Optional Measure Stratification - 1

1.14 Optional Measure Stratification – Screenshot 2

Note: Same N/D/R sets are displayed under each of the stratification categories

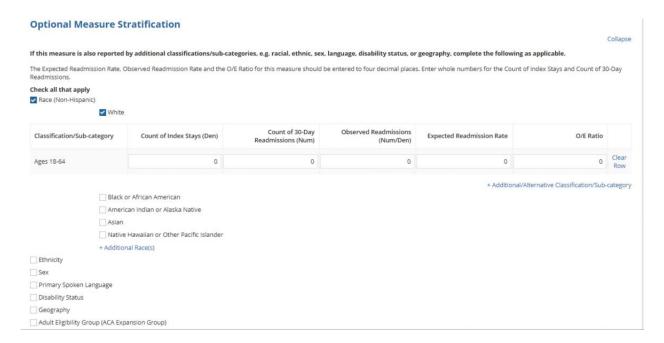


Figure 14: Optional Measure Stratification - 2

Appendix A: Acronyms

Table 1: Acronyms

Acronym	Literal Translation
AQM	Adult Quality Measure
PRA	Paper Reduction Act of 1995