Quality Performance Results - Claims-Based Measure Results

Global and Professional Direct Contracting Model

PY 2022 Annual Quality Performance Report

DCE ID: D0211 DCE Type: Standard

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| Measure | Official Measure Set - Measure Name | Volume ¹ | Your DCE's Quality Measure Score | Current Year Mean Quality Measure Score ² | P4P Percentile Rank | Highest Quality Performance Benchmark Met by Measure ³ | Highest Quality Performance Benchmark Met across Both P4P Measures ³ | P4P Component Quality Score | P4R (claims- based measures) Component Quality Score ⁴ | Your Prior Year Quality Measure Score |
|---------------------|---|---------------------|---|---|---------------------------|---|--|-----------------------------------|---|--|
| ACR | Risk-Standardized, All-Condition Readmission (a lower (\downarrow) score indicates better performance) | 22776 | 16.00 | 15.28 | 3.9 | <5th | | 100.00% N/A | 100.00% | |
| UAMCC | Risk-Standardized, All-Cause Unplanned Admissions for Patients with Multiple Chronic Conditions (per 100 person-years) (a lower (↓) score indicates better performance) | 28276.97 | 33.12 | 31.62 | 53.7 | 30th | 30th | | | |
| Timely Follow-Up | Timely Follow-Up After Acute Exacerbations of Chronic Conditions (a higher (†) score indicates better performance) | 8016 | 67.64 | 68.31 | N/A | N/A | N/A | | | N/A |

Footnotes:

- 1. Volume is defined differently depending on the measure (index hospital stays for ACR and TFU, person-years for UAMCC and DAH).
- 2. For Standard and New Entrant DCEs, the mean quality measure score for each measure is calculated across both Standard and New Entrant DCEs.

3. For PY 2022, for the 1% of the Quality Withhold tied to performance, separate Quality Performance Benchmarks have been set for ACR and UAMCC. DCEs that meet the 30th percentile Quality Performance Benchmark threshold for either ACR or UAMCC will earn back the full 1% of the Quality Withhold based on their performance. The 30th percentile is therefore the highest Quality Performance Benchmark for any DCE. For example, for a DCE with a percentile rank of 75.0 for the UAMCC measure, the highest Quality Performance Benchmark met for UAMCC will be 30th and the DCE will receive a P4P Component Quality Score of 100%. DCEs that are below the 30th percentile Quality Grown and the performance based on their highest performing measure, so they can earn back a portion of the performance-based 1%. Second Fable 2b. below for the sliding scale thresholds for PY 2022.

4. If a DCE met the 30th percentile benchmark for at least one of ACR and UAMCC measures, the P4P Component Quality Score will be 100%. If the DCE did not meet the 30th percentile benchmark for at least one measure, this cell will show the highest sliding scale threshold met based on the highest performing measure.

N/A = not applicable; a triple-dash (---) is used to indicate no eligible data

| Table 2b. Standard and New Entrant DCEs: Percentile Thresholds for Sliding Scale Earn-Back | | | | | | | | | |
|--|----------------------|-------------------------|--|--|--|--|--|--|--|
| for P4P Component Quality Score, PY 2022⁵ | | | | | | | | | |
| Benchmark | Percentile Threshold | | | | | | | | |
| ACR | UAMCC | reformine fill estiblia | | | | | | | |
| 15.42 | 35.66 | 30th | | | | | | | |
| 15.47 | 36.31 | 25th | | | | | | | |
| 15.53 | 36.97 | 20th | | | | | | | |
| 15.61 | 37.82 | 15th | | | | | | | |
| 15.73 | 39.03 | 10th | | | | | | | |
| 15.93 | 40.96 | 5th | | | | | | | |

5. Higher scores indicate poorer performance for both ACR and UAMCC. Measure scores that are better than or equal to a benchmark threshold score for a specific percentile will be less than or equal to the corresponding threshold value shown. For PY 2022, the Quality Performance Benchmarks (QPBs) for claims-based measures are based on Quality Measure Scores from both DCEs and non-DCE provider groups for the period January 1, 2022, to December 31, 2022, concurrent with PY 2022. Non-DCE provider groups, such as physicians, group practices, hospitals, or similar entities, will be identified using all available Medicare FFS data aggregated to the High Needs Population DCEs. QPBs are likewise developed using non-DCE participating TINs and CCNs, but using only the subset of claims for beneficiaries who meet the High Needs eligibility criteria. To better ensure comparability with DCEs, TINs and CCNs included in the QPB distributions must also meet minimum aligned beneficiary requirements. For the Standard and New Entrant DCE QPBs, TINs and CCNs must have at least 1,000 aligned beneficiaries to be included in the QPB distribution, whereas for the High Needs Population DCE QPBs, TINs and CCNs must have at least 250 aligned beneficiaries who meet High