

# Illinois Department of Healthcare and Family Services (HFS)

Pay-for-Performance (P4P) and Pay-for-Reporting (P4R) Program Methodology for Measurement Year 2026

August 2025





# Illinois MY 2026 Pay-for-Performance (P4P) and Pay-for-Reporting (P4R) Program Methodology

# **Project Overview**

The Illinois Department of Healthcare and Family Services (HFS) contracted with Health Services Advisory Group, Inc. (HSAG) to develop scoring mechanisms for the managed care Pay-for-Performance (P4P) and Pay-for-Reporting (P4R) Programs. For measurement year (MY) 2026, each managed care organization (MCO) will be evaluated on 13 Healthcare Effectiveness Data and Information Set (HEDIS®)¹ measures (26 measure indicators) as P4P measures and 13 HEDIS and non-HEDIS measures (26 measure indicators) as P4R measures. In addition to P4P measures, a portion of the P4P program withhold will be used to incentivize MCO reporting of some reporting-only measures. The reporting measures were chosen to expand the measures included in the P4P program in subsequent years to better align with HFS' five pillars of improvement. The reporting measures include HEDIS, Centers for Medicare & Medicaid Services (CMS) Core Set of Adult Health Care Quality Measures for Medicaid (Adult Core Set), CMS Medicaid Managed Long Term Services and Supports (MLTSS), Joint Commission National Quality Measures, and HFS-custom measures.

For the MY 2026 P4P and P4R Program, each MCO will be subject to a 2 percent withhold which may be earned back based on performance on the P4P measures (1 percent of the withhold) and accurate reporting of the P4R measures (1 percent of the withhold).

The following sections provide the P4P and P4R calculation methodology and measures for HEDIS MY 2026. The purpose of this document is to describe the mechanism through which HealthChoice Illinois MCO performance will be evaluated, scored, and final payments will be calculated.

#### **Measure List**

The P4P and P4R performance measures were selected based on alignment with HFS' five pillars of improvement and relevance to the HealthChoice Illinois managed care populations.

# **P4P HEDIS Performance Measures**

Table 1 displays the P4P HEDIS performance measures included in the P4P program, organized by HFS pillar.

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<sup>&</sup>lt;sup>1</sup> HEDIS® is a registered trademark of the National Committee for Quality Assurance (NCQA).

Table 1—MY 2026 P4P HEDIS Performance Measures

Measure	Specification	
Pillar: Adult Behavioral Health		
Follow-Up After Hospitalization for Mental Illness—7-Day Follow-Up	HEDIG	
18–64 Years	HEDIS	
Follow-Up After Hospitalization for Mental Illness—30-Day Follow-Up	HEDIC	
18–64 Years	HEDIS	
Follow-Up After Emergency Department (ED) Visit for Substance Use—7-Day Follow-Up	HEDIC	
18+ Years	HEDIS	
Follow-Up After ED Visit for Substance Use—30-Day Follow-Up	HEDIS	
18+ Years	періз	
Pharmacotherapy for Opioid Use Disorder—Total	HEDIS	
Pillar: Child Behavioral Health		
Follow-Up After Hospitalization for Mental Illness—7-Day Follow-Up	HEDIS	
6–17 Years	періз	
Follow-Up After Hospitalization for Mental Illness—30-Day Follow-Up	HEDIS	
6–17 Years	періз	
Follow-Up After ED Visit for Mental Illness—7-Day Follow-Up	HEDIS	
6–17 Years	періз	
Follow-Up After ED Visit for Mental Illness—30-Day Follow-Up	HEDIS	
6–17 Years	періз	
Initiation and Engagement of Substance Use Disorder (SUD)—Treatment		
Initiation of SUD Treatment—Total—13–17 Years	HEDIS	
Engagement of SUD Treatment—Total—13–17 Years		
Pillar: Maternal and Child Health		
Prenatal and Postpartum Care—Timeliness of Prenatal Care	HEDIS	
Prenatal and Postpartum Care—Postpartum Care	HEDIS	
Childhood Immunization Status—Combination 10	HEDIS	
Child and Adolescent Well-Care Visits		
3–11 Years		
12–17 Years	HEDIS	
18–21 Years		

Measure	Specification
Oral Evaluation, Dental Services <sup>2</sup>	
0–2 Years	
3–5 Years	HEDIS
6–14 Years	
15–20 Years	
Pillar: Equity	
Breast Cancer Screening	
42–51 Years	HEDIS
52-74 Years	
Cervical Cancer Screening	HEDIS
Controlling High Blood Pressure	HEDIS
Pillar: Community and Health Promotion	
Adults' Access to Preventive/Ambulatory Health Services—Total	HEDIS

# **P4R Performance Measures**

Table 2 lists the HEDIS, CMS Adult Core Set, Joint Commission National Quality Measures, CMS MLTSS, and HFS custom P4R measures, organized by HFS pillar.

Table 2—MY 2026 P4R Measures and Specification

Measure	Specification
Pillar: Adult Behavioral Health	
Follow-Up After High-Intensity Care for SUD—7-Day Follow-Up	
18–64 Years	HEDIS
65+ Years	
Follow-Up After High-Intensity Care for SUD—30-Day Follow-Up	
18–64 Years	HEDIS
65+ Years	

Please note, NCQA made specification changes to the *Oral Evaluation, Dental Services* measure in MY 2026 that could result in this measure not being eligible for an improvement score or high performance score in the MY 2026 P4P. This will be determined once NCQA releases its recommendations for breaks in trending, which are expected to be released in December 2026. Once NCQA releases the recommendations for breaks in trending, HFS may determine if methodology changes are necessary to remove the improvement score or high performance score eligibility for this measure.

Measure	Specification
Screening for Depression and Follow-Up Plan	
18–64 Years	CMS Adult Core Set
65+ Years	
Pillar: Child Behavioral Health	
Follow-Up After Mobile Crisis Response Services	
0–5 Years	
6–11 Years	HFS Custom
12–17 Years	
18–20 Years	
Screening for Depression and Follow-Up Plan	CMS Child Core Set
12–17 Years	CMS Child Core Set
Follow-Up Care for Children Prescribed Attention-Deficit/Hyperactivity Disorder (ADHD) Medication	
Initiation Phase	HEDIS
Continuation and Maintenance Phase	
Pillar: Maternal and Child Health	
Prenatal Depression Screening and Follow-Up	
Depression Screening	HEDIS
Follow-Up on Positive Screen	
Postpartum Depression Screening and Follow-Up	
Depression Screening	HEDIS
Follow-Up on Positive Screen	
Contraceptive Care—All Women—21–44 Years	
Most or Moderately Effective Method of Contraception	CMS Adult Core Set
Long-Acting Reversible Method of Contraception	
Unexpected Complications in Term Newborns	Joint Commission
Severe Complications	National Quality
Moderate Complications	Measures
Pillar: Equity	
Breast Cancer Screening—Disparities Focus	HEDIS
Colorectal Cancer Screening	
46–50 Years	HEDIS
51–75 Years	

Measure	Specification
Pillar: Improving Community Placement	
Long-Term Services and Supports (LTSS) Successful Transition after Long- Term Facility Stay	CMS MLTSS
LTSS Minimizing Facility Length of Stay	CMS MLTSS

# **Population**

The P4P will assess HealthChoice Illinois MCO performance based on the HealthChoice managed care population, as outlined in the Medicaid Model Contract, including Seniors, Persons with a Disability, Families and Children, Special Needs Children, and adults qualifying for the HFS Medical Program under the Affordable Care Act (ACA Adults).

# **Performance Period**

In State Fiscal Year (SFY) 2027, the HealthChoice MCOs will be subject to withholds or payments for P4P HEDIS performance measures and P4R performance measures based on data collected for calendar year (CY) 2026 (i.e., HEDIS MY 2026/Reporting Year [RY] 2027).

# **Data Collection**

For the P4P HEDIS performance measures, HSAG will use the auditor-locked Special Project Medicaid-only Illinois (not audited by HSAG) HEDIS Interactive Data Submission System (IDSS) files submitted by the MCOs to the National Committee for Quality Assurance (NCQA). For all P4R performance measures, HSAG will use the quarterly rate reporting templates submitted by the MCOs as part of the Performance Measure Validation (PMV) activities performed by HSAG. MCOs are required to report all P4R performance measures as outlined in the reporting guidance document provided by HSAG's PMV team in Spring 2026.

#### **P4P Score Calculation**

The following sections provide a detailed description and examples of the P4P scoring and payment model.

# **P4P Scoring Model**

With receipt of audited HEDIS measure rates, each P4P HEDIS performance measure will be scored and weighted appropriately prior to calculating the performance withhold earn back percentages for each MCO. Measure rates with a "Reportable (R)" audit designation (i.e., the MCO produced a reportable rate for the measure in alignment with the technical specifications) will be analyzed using the P4P algorithm. Required measure indicators that receive a "Biased Rate (BR)", "Not Reported (NR)", "No

Benefit (NB)", "Unaudited (UN)", or "Not Required (NQ)" audit designation (i.e., the MCO produced a rate that was materially biased; the MCO chose not to report the measure; the MCO did not offer the health benefit required by the measure; the measure was not audited; or the MCO was not required to report the measure) will automatically earn 0 percent of their eligible withhold back. Measure indicator rates with a "Small Denominator (NA)" status (i.e., the MCO followed the specifications, but the denominator was too small to report a valid rate) will not be included in the scoring for that MCO. MCOs that receive "Small Denominator (NA)" status for a majority of the P4P HEDIS performance measures rates will not be included in the P4P program calculations.

All P4P HEDIS performance measures listed in Table 1 will be scored based on comparisons to NCQA's Quality Compass® (QC) national Medicaid health maintenance organization (HMO) percentiles (referred to as "percentiles" throughout the remainder of this document). All HEDIS MY 2026 rates will be compared to the MY 2026 percentiles released in Fall 2027 for the performance score (PS) and high performance bonus and all HEDIS MY 2025 rates will be compared to the MY 2025 percentiles released in Fall 2026 as part of the improvement bonus scoring and high performance bonus scoring. Rates will be rounded to the nearest hundredths place prior to comparing to the national percentiles.

#### **P4P HEDIS Performance Measure Scoring**

Table 3 presents the possible scores for each P4P HEDIS performance measure which will be based on the MCOs' current year performance, the degree of improvement from the prior year, and sustained high performance in both years. Exact percentages are used with no rounding, and no scores will be dropped.

Table 3—P4P HEDIS Performance Measure Scoring

Performance Measure Scoring Criteria	Score
Performance Score	
MCO's rate was at or above the 90th percentile	5.00
MCO's rate was at or above the 75th percentile and below the 90th percentile	4.00
MCO's rate was at or above the 50th percentile and below the 75th percentile	3.00
MCO's rate was at or above the 25th percentile and below the 50th percentile	2.00
MCO's rate was at or above the 10th percentile and below the 25th percentile	1.00
MCO's rate was below the 10th percentile	0.00
MCO's rate received an NR or BR audit status	0.00

<sup>&</sup>lt;sup>3</sup> Quality Compass<sup>®</sup> is a registered trademark of NCQA.

Performance Measure Scoring Criteria	Score
Improvement Bonus <sup>4</sup>	
MCO demonstrated at or above a 25 percent degree of improvement	25.00%
MCO demonstrated at or above a 15 percent but less than a 25 percent degree of improvement	15.00%
MCO demonstrated at or above a 10 percent but less than a 15 percent degree of improvement	10.00%
MCO demonstrated at or above a 5 percent but less than a 10 percent degree of improvement	5.00%
MCO demonstrated less than a 5 percent degree of improvement	0.00%
High Performance Bonus	
MCO's rate was at or above the 75th percentile in both the current year and prior year	15.00%
MCO's rate was at or above the 66.67th percentile in both the current year and prior year	10.00%
MCO's rate was below the 66.67th percentile in either the current year or prior year	0.00%
MCO does not have a reportable rate in either the current year or prior year	0.00%

Performance scoring for the P4P HEDIS measures will be based on how current year performance compares to the national benchmarks as outlined in Table 3. For MCOs receiving a *Reportable* audit designation and performing at or above the 10th percentile but below the 90th percentile, scores will be based on a continuous scale with partial points add to an MCO's score based on how close a MCO's rate is to the next benchmark cut point. This is calculated using the following formula:

$$Partial\ Points = \left[\frac{(MCO\ Rate - lower\ cut\ point)}{(upper\ cut\ point - lower\ cut\ point)}\right]$$

In order to convert the performance score and partial points for each measure into the Performance Score Percentage (PSP), the following formula will be used:

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Please note that some measures may not be eligible for an improvement score based on NCQA's recommendations for breaks in trending, which are expected to be released in December 2026. Once NCQA releases the recommendations for breaks in trending, HFS may elect to make changes to the methodology for measures with breaks in trending to account for the removal of the improvement scores for these measures.

$$PSP = \frac{Performance\,Score + Partial\,Points}{5}$$

Improvement Bonuses (IB) for each P4P HEDIS measure will be determined by the degree of improvement between the current year and prior year as outlined in Table 3. The Degree of Improvement is calculated based on unrounded rates. For measures where higher rates represent better performance, the degree of improvement will be calculated as:

$$Degree of Improvement = \frac{(current \ year \ rate - prior \ year \ rate)}{(90th \ Percentile \ Value - 10th \ Percentile \ Value)}$$

For measures where lower rates represent better performance, the degree of improvement will be calculated as:

$$Degree of Improvement = \frac{(current \ year \ rate - prior \ year \ rate)}{(10th \ Percentile \ Value - 90th \ Percentile \ Value)}$$

High-Performance Bonuses (HB) for each P4P HEDIS measure will be determined based on whether an MCO demonstrates consistent high performance in both the current year and prior year, as outlined in Table 3.

Once the PSP, IB, and HB values are calculated for each MCO, the Total Measure Score (TMS) is calculated by summing the PSP, IB, and HB. Please note, the TMS cannot exceed 100 percent. The formula for the TMS is represented below:

$$TMS = PSP + IB + HB$$

Table 4 presents an example of the performance scoring for three hypothetical MCOs across two P4P HEDIS performance measures (*Breast Cancer Screening* [BCS-E]—52–74 Years and Adults' Access to Preventive/Ambulatory Health Services—Total [AAP]) based on MCOs' performance for the current year and improvement from the prior year.

**Table 4—P4P HEDIS Performance Measure Scoring Examples** 

**EXAMPLE—MOCK DATA** 

	BCS-E—52-74 Years			ААР		
	мсо а	мсо в	мсо с	мсо а	мсо в	мсо с
MY 2025 Rate	75.23%	76.12%	75.85%	34.72%	45.27%	37.24%

	BCS-E—52–74 Years			ААР		
	мсо а	мсо в	мсо с	мсо а	мсо в	мсо с
MY 2026 Rate	77.45%	79.68%	71.91%	34.17%	46.99%	44.55%
Degree of Improvement	0.00%	0.00%%	-8.02%	-1.53%	4.79%	20.35%
MY 2026 90th Percentile	74.32%	74.32%	74.32%	70.76%	70.76%	70.76%
MY 2026 75th Percentile	64.39%	64.39%	64.39%	62.06%	62.06%	62.06%
MY 2026 66.67th Percentile	58.97%	58.97%	58.97%	59.23%	59.23%	59.23%
MY 2026 50th Percentile	50.00%	50.00%	50.00%	53.31%	53.31%	53.31%
MY 2026 25th Percentile	37.63%	37.63%	37.63%	45.00%	45.00%	45.00%
MY 2026 10th Percentile	25.17%	25.17%	25.17%	34.83%	34.83%	34.83%
MY 2025 75th Percentile	62.15%	62.15%	62.15%	60.97%	60.97%	60.97%
MY 2025 66.67th Percentile	58.03%	58.03%	58.03%	57.99%	57.99%	57.99%
PS	5.00	5.00	4.77	0.00	2.24	1.96
PSP	100.00%	100.00%	95.40%	0.00%	44.79%	39.12%
IB	0.00%	0.00%	0.00%	0.00%	0.00%	15.00%
НВ	15.00%	15.00%	15.00%	0.00%	0.00%	0.00%
TMS	100.00%	100.00%	100.00%	0.00%	44.79%	54.12%

# **P4P HEDIS Performance Measure Weighting**

Each P4P HEDIS performance measure will be assigned an appropriate weight to address the State's improvement goals as outlined in the comprehensive Quality Strategy. Table 5 shows the weight for each performance measure.

Table 5—P4P HEDIS Performance Measure Weights

Measure	Weight
Pillar: Adult Behavioral Health	
Follow-Up After Hospitalization for Mental Illness—7-Day Follow-Up	
18–64 Years	7.500%
Follow-Up After Hospitalization for Mental Illness—30-Day Follow-Up	<u>.</u>
18–64 Years	5.000%
Follow-Up After ED Visit for Substance Use—7-Day Follow-Up	·
18+Years	5.000%
Follow-Up After ED Visit for Substance Use—30-Day Follow-Up	
18+Years	7.500%
Pharmacotherapy for Opioid Use Disorder—Total	5.000%
Pillar: Child Behavioral Health	
Follow-Up After Hospitalization for Mental Illness—7-Day Follow-Up	
6–17 Years	5.000%
Follow-Up After Hospitalization for Mental Illness—30-Day Follow-Up	
6–17 Years	5.000%
Follow-Up After ED Visit for Mental Illness—7-Day Follow-Up	
6–17 Years	5.000%
Follow-Up After ED Visit for Mental Illness—30-Day Follow-Up	
6–17 Years	5.000%
Initiation and Engagement of SUD Treatment	
Initiation of SUD Treatment—Total—13–17 Years	2.500%
Engagement of SUD Treatment—Total—13-17 Years	2.500%
Pillar: Maternal and Child Health	
Prenatal and Postpartum Care—Timeliness of Prenatal Care	5.000%
Prenatal and Postpartum Care—Postpartum Care	5.000%
Childhood Immunization Status—Combination 10	5.000%
Child and Adolescent Well-Care Visits	
3–11 Years	1.667%
12–17 Years	1.667%
18–21 Years	1.666%
Oral Evaluation, Dental Services	
0–2 Years	1.250%
3–5 Years	1.250%

Measure	Weight
6–14 Years	1.250%
15–20 Years	1.250%
Pillar: Equity	
Breast Cancer Screening	
42–51 Years	2.500%
52-74 Years	2.500%
Cervical Cancer Screening	5.000%
Controlling High Blood Pressure	5.000%
Pillar: Community and Health Promotion	
Adults' Access to Preventive/Ambulatory Health Services—Total	5.000%

The Weighted Total Measure Score (WTMS) will be calculated by multiplying the TMS by the weight values for that measure as outlined in Table 5:

$$WTMS = (TMS) * (Weight)$$

Once the WTMS for each measure is calculated, the sum of the WTMS for all measures will be used to derive the P4P Withhold Earned Back percentage as follows:

P4P Withhold Earned Back = 
$$WTMS_1 + WTMS_2 + \cdots + WTMS_M$$

Table 6 and Table 7 provides an example of how MCO B's TMS, WTMS, and P4P Withhold Earned Back percentage will be derived. For ease of reference, the following example table only includes one MCO and all data presented in the table below do not represent actual data or results. Additionally, please note that all numbers displayed in the tables below are rounded for display purposes. Calculations will be based off unrounded data.

Table 6—P4P HEDIS Performance Measure WTMS Calculation

#### **EXAMPLE USING MOCK DATA**

Measure	Weight	MCO B TMS	MCO B WTMS	
Pillar: Adult Behavioral Health				
Follow-Up After Hospitalization for Mental Illness—7-Day Follow-Up				
18–64 Years	7.500%	46.16%	3.46%	
Follow-Up After Hospitalization for Mental Illness—30-Day Follow-Up				
18–64 Years	5.000%	39.06%	1.95%	

Measure	Weight	MCO B TMS	MCO B WTMS						
Follow-Up After ED Visit for Substance Use—7-Day Follow-Up									
18+Years	5.000%	98.61%	4.93%						
Follow-Up After ED Visit for Substance Use—30-Day Follow-Up									
18+Years	7.500%	100.00%	7.50%						
Pharmacotherapy for Opioid Use Disorder—Total	5.000%	62.64%	3.13%						
Pillar: Child Behavioral Health									
Follow-Up After Hospitalization for Mental Illness—7-Day Follow-Up	ow-Up								
6–17 Years	5.000%	61.82%	3.09%						
Follow-Up After Hospitalization for Mental Illness—30-Day Fol	low-Up								
6–17 Years	5.000%	67.96%	3.40%						
Follow-Up After ED Visit for Mental Illness—7-Day Follow-Up	)								
6–17 Years	5.000%	100.00%	5.00%						
Follow-Up After ED Visit for Mental Illness—30-Day Follow-U	p								
6–17 Years	5.000%	100.00%	5.00%						
Initiation and Engagement of SUD Treatment									
Initiation of SUD Treatment—13–17 Years	2.500%	25.00%	0.63%						
Engagement of SUD Treatment—13–17 Years	2.500%	0.00%	0.00%						
Pillar: Maternal and Child Health									
Prenatal and Postpartum Care—Timeliness of Prenatal Care	5.000%	41.16%	2.06%						
Prenatal and Postpartum Care—Postpartum Care	5.000%	85.00%	4.25%						
Childhood Immunization Status—Combination 10	5.000%	0.00%	0.00%						
Child and Adolescent Well-Care Visits									
3–11 Years	1.667%	100.00%	1.67%						
12–17 Years	1.667%	88.75%	1.48%						
18–21 Years	1.666%	69.23%	1.15%						
Oral Evaluation, Dental Services									
0–2 Years	1.250%	0.00%	0.00%						
3–5 Years	1.250%	27.12%	0.34%						
6–14 Years	1.250%	32.56%	0.41%						
15–20 Years 1.250% 0.00% 0.00%									
Pillar: Equity									
Breast Cancer Screening									
42–51 Years	2.500%	80.00%	2.00%						

Measure	Weight	MCO B TMS	MCO B WTMS
52–74 Years	2.500%	100.00%	2.50%
Cervical Cancer Screening	5.000%	49.32%	2.47%
Controlling High Blood Pressure	5.000%	53.06%	2.65%
Pillar: Community and Health Promotion			
Adults' Access to Preventive/Ambulatory Health Services— Total	5.000%	44.79%	2.24%
Total WTMS for MCO B			61.30%

Table 7—P4P Mock Total Score

мсо	P4P Withhold Earned Back
MCO B	61.30%

#### **P4P HEDIS Weight Redistribution**

To ensure that MCOs that report indicator rates with an NA measure status still have an opportunity to earn back 100 percent of their eligible withhold, measure weights will need to be redistributed based on NA rates. When an MCO reports a measure indicator with an NA measure status, the weights will first be redistributed evenly to the other reportable indicators within the same measure that are within the same pillar. If an MCO reports a measure indicator with an NA measure status and there are no other reportable indicators within the same measure within the same pillar, then the weights will be redistributed evenly to all other reportable measures within the same pillar (for measures with more than one indicator within that same pillar, the redistributed weights will be distributed evenly to all reportable indicators within that same pillar for that MCO). Lastly, if an MCO reports a measure indicator with an NA measure status and there are no other reportable measure indicators within the same pillar, then the measure weight will be redistributed evenly to all reported measures across all pillars (for measures with more than one indicator within the same pillar, the redistributed weights will be distributed evenly to all reportable indicators within the same pillar for that MCO). Table 8 displays an example of redistributing measure indicator weights for three MCOs with NA measures statuses.

Table 8—P4P HEDIS Performance Measure Indicator Weight Distribution

#### **EXAMPLE USING MOCK DATA**

Measure	Original Weight	MCO D Measure Status	MCO D Re- distributed Weight	MCO E Measure Status	MCO E Redistributed Weight	MCO F Measure Status	MCO F Re- distributed Weight			
Pillar: Adult Behavioral Health	Pillar: Adult Behavioral Health									
Follow-Up After Hospitalization for Mental Illness—7-Day Follow-Up										
18–64 Years	7.500%	R	7.500%	R	7.500%	R	7.778%			

Measure	Original Weight	MCO D Measure Status	MCO D Redistributed Weight	MCO E Measure Status	MCO E Re- distributed Weight	MCO F Measure Status	MCO F Re- distributed Weight			
Follow-Up After Hospitalization for Mental Illness—30-Day Follow-Up										
18–64 Years	5.000%	R	5.000%	R	5.000%	R	5.278%			
Follow-Up After ED Visit for Su	bstance Use	-7-Day F	ollow-Up							
18+Years	5.000%	R	5.000%	R	5.000%	R	5.278%			
Follow-Up After ED Visit for Su	Follow-Up After ED Visit for Substance Use—30-Day Follow-Up									
18+Years	7.500%	R	7.500%	R	7.500%	R	7.778%			
Pharmacotherapy for Opioid Use Disorder—Total	5.000%	R	5.000%	R	5.000%	R	5.278%			
Pillar: Child Behavioral Health										
Follow-Up After Hospitalization	for Mental	Illness—7-	Day Follow-U	Jр						
6–17 Years	5.000%	R	5.000%	R	5.000%	R	5.278%			
Follow-Up After Hospitalization	for Mental	Illness—30	Day Follow	-Up						
6–17 Years	5.000%	R	5.000%	R	5.000%	R	5.278%			
Follow-Up After ED Visit for M	ental Illness	—7-Day F	ollow-Up							
6–17 Years	5.000%	R	5.000%	R	5.000%	R	5.278%			
Follow-Up After ED Visit for M	ental Illness	—30-Day	Follow-Up							
6–17 Years	5.000%	R	5.000%	R	5.000%	R	5.278%			
Initiation and Engagement of SU	D Treatmer	nt								
Initiation of SUD Treatment—13–17 Years	2.500%	R	2.500%	R	2.500%	R	2.639%			
Engagement of SUD Treatment—13–17 Years	2.500%	R	2.500%	R	2.500%	R	2.639%			
Pillar: Maternal and Child Healt	h									
Prenatal and Postpartum Care—Timeliness of Prenatal Care	5.000%	R	5.000%	R	5.000%	R	5.278%			
Prenatal and Postpartum Care—Postpartum Care	5.000%	R	5.000%	R	5.000%	R	5.278%			
Childhood Immunization Status—Combination 10	5.000%	R	5.000%	R	5.000%	R	5.278%			
Child and Adolescent Well-Care	Visits									
3–11 Years	1.667%	R	1.667%	R	2.500%	R	1.760%			
12–17 Years	1.667%	R	1.667%	R	2.500%	R	1.760%			
18–21 Years	1.666%	R	1.666%	NA	0.000%	R	1.759%			

Measure	Original Weight	MCO D Measure Status	MCO D Re- distributed Weight	MCO E Measure Status	MCO E Re- distributed Weight	MCO F Measure Status	MCO F Re- distributed Weight			
Oral Evaluation, Dental Services	Oral Evaluation, Dental Services									
0–2 Years	1.250%	R	1.250%	R	1.250%	R	1.319%			
3–5 Years	1.250%	R	1.250%	R	1.250%	R	1.319%			
6–14 Years	1.250%	R	1.250%	R	1.250%	R	1.319%			
15–20 Years	1.250%	R	1.250%	R	1.250%	R	1.319%			
Pillar: Equity										
Breast Cancer Screening										
42–51 Years	2.500%	R	3.750%	R	2.500%	R	2.639%			
52–74 Years	2.500%	R	3.750%	R	2.500%	R	2.639%			
Cervical Cancer Screening	5.000%	R	7.500%	R	5.000%	R	5.278%			
Controlling High Blood Pressure	5.000%	NA	0.000%	R	5.000%	R	5.278%			
Pillar: Community and Health Promotion										
Adults' Access to Preventive/Ambulatory Health Services—Total	5.000%	R	5.000%	R	5.000%	NA	0.000%			

As shown in Table 8, MCO E received an NA measure status for the *Child and Adolescent Well-Care Visits—18–21 Years* measure indicator. For this measure, MCO E had a reportable rate for the 3–11 Years and 12–17 Years measure indicators, so the weights for the 18–21 Years measure indicator were added to the weights for the 3–11 Years and 12–17 Years measures indicators for the same measure. Additionally, MCO D received an NA measure status for the *Controlling High Blood Pressure* measure. Because MCO D had a reportable rate for the remaining measure indicators within the Equity pillar, the weight was evenly split between the *Breast Cancer Screening* and *Cervical Cancer Screening* measures. Of note, because the *Breast Cancer Screening* measure has two measure indicators, the weight that was redistributed to this measure was evenly split between the two measure indicators, with each measure indicator receiving an additional 1.250 percent weight. Lastly, MCO F received an NA measure status for the *Adults' Access to Preventive/Ambulatory Health Services—Total* measure indicator. Because this measure does not have any additional indicators included in P4P and this is the only measure in the Community and Health Promotion pillar, the weight was evenly distributed between the 18 reportable measures within the Adult Behavioral Health, Child Behavioral Health, Maternal and Child Health, and Equity Pillars, with each measures receiving an additional 0.278 percent weight.

#### **P4P Funds Allocation Model**

The P4P funds allocation model uses the MCOs' Withhold Earn Back Percentages to determine the final amount of P4P funds earned back. Table 9 demonstrates an example of the P4P funds allocation model using three example MCOs.

Table 9—P4P Funds Allocation EXAMPLE USING MOCK DATA

MCO Name (A)	Total Capitation Payment (B)	Withhold Amount (Total Capitation Payment × 2%) (C)	P4P Withhold Amount (Withhold Amount x 50%) (D)	P4P Withhold Earn Back Percentage (E)	P4P Withhold Amount Earned Back (F)
MCO A	\$621,795,000.00	\$12,435,900.00	\$6,217,950.00	58.23%	\$3,620,712.29
MCO B	\$475,800,000.00	\$9,516,000.00	\$4,758,000.00	61.30%	\$2,916,836.44
MCO C	\$415,140,000.00	\$8,302,800.00	\$4,151,400.00	75.41%	\$3,130,570.74
Sum		\$30,254,700.00	\$15,127,350.00		\$9,668,119.47

Please note that the numbers in the table have been rounded for display purposes. Calculations will be based off unrounded data.

According to the example in Table 9, MCO A earned back 58.23 percent of its withhold (column E in Table 9), which would be a total earned back amount of \$3,620,712.29 (column F in Table 9).

# **P4R Scoring Model**

With receipt of validated P4R performance measure rates, each P4R performance measure will be scored and weighted appropriately prior to calculating reporting penalties for each MCO. Table 10 provides the PMV measure designations that will be eligible or ineligible to receive points for the P4R performance measures.

Table 10—P4R PMV Measure Designations

PMV Measure Designation					
Eligible for Points					
Reportable (R)					
Ineligible for Points					
Do Not Report (DNR)					
Not Applicable (NA)					
No Benefit (NR)					

As indicated in Table 10, only measure rates with a "*Reportable (R)*" PMV measure designation (i.e., the MCO produced a reportable rate for the measure that was compliant with the technical specifications) will earn back the percentage of withhold associated with that rate. MCOs will not earn back any of the withhold associated with the rate if the rate has any of the following PMV measure designations:

• "Do Not Report (DNR)" PMV measure designation (i.e., the calculated rate was materially biased)

- "Not Applicable (NA)" PMV measure designation (i.e., the MCO was not required to report the measure)
- "No Benefit (NR)" PMV measure designation (i.e., the measure was not reported because the MCO did not offer the required benefit)

#### **P4R Performance Measure Weighting**

Table 11 shows the measure weight (MW) for each P4R performance measure. If an MCO receives an ineligible PMV measure designation for a stratification for any MY 2026 quarter, the MCO will not earn back any of the withhold associated with that rate stratification.

Table 11—P4R Performance Measure Weights

Measure†	Weighting*
Pillar: Adult Behavioral Health	
Follow-Up After High-Intensity Care for SUD	7.69%
Screening for Depression and Follow-Up Plan	7.69%
Pillar: Child Behavioral Health	
Follow-Up After Mobile Crisis Response Services	7.69%
Screening for Depression and Follow-Up Plan	7.69%
Follow-Up Care for Children Prescribed ADHD Medication	7.69%
Pillar: Maternal and Child Health	<u> </u>
Prenatal Depression Screening and Follow-Up	7.69%
Postpartum Depression Screening and Follow-Up	7.69%
Contraceptive Care—All Women—21–44 Years	7.69%
Unexpected Complications in Term Newborns	7.69%
Pillar: Equity	
Breast Cancer Screening—Disparities Focus	7.69%
Colorectal Cancer Screening	7.69%
Pillar: Improving Community Placement	
LTSS Successful Transition after Long-Term Facility Stay	7.69%
LTSS Minimizing Facility Length of Stay	7.69%

<sup>†</sup>MCOs are required to report on all indicators and stratifications indicated in the reporting guidance document provided by HSAG's PMV team. The measure weight will be distributed evenly across all indicators and stratifications (i.e., age, race, gender, county, county designation, disparity areas).

#### **P4R Funds Allocation Model**

As discussed above, MCOs that successfully report the required stratifications will earn back the percentage of withhold associated with that rate. Otherwise, the MCOs will not earn back any of the withhold associated with the rate. Table 12 demonstrates an example of the P4R funds allocation model using the same three example MCOs. Please note, only a subset of P4R performance measures are used in the example.

<sup>\*</sup>Please note, the weights listed in the table are rounded values. The exact weights are calculated as 100%/13.

### Table 12—P4R Performance Measure Calculations

**EXAMPLE USING MOCK DATA** 

			MCO A			МСО В			мсо с	
Measure	MW	PMV Measure Designation*	Rate Withhold Earned Back	Total Measure Withhold Earned	PMV Measure Designation*	Rate Withhold Earned Back	Total Measure Withhold Earned	PMV Measure Designation*	Rate Withhold Earned Back	Total Measure Withhold Earned
Adult Behavior	al Health									
Follow-Up Afte	r High-Inte	nsity Care for SUI	D—7-Day Follo	ow-Up						
Age	1.28%	DNR	0.00%		R	1.28%		NR	0.00%	
Race	1.28%	DNR	0.00%		R	1.28%		NR	0.00%	
Ethnicity	1.28%	DNR	0.00%		R	1.28%		NR	0.00%	
Gender	1.28%	DNR	0.00%	0.00%	R	1.28%	7.96%	NR	0.00%	0.00%
Geography	1.28%	DNR	0.00%		R	1.28%		NR	0.00%	
Total (18+ Years)	1.28%	DNR	0.00%		R	1.28%		NR	0.00%	
Screening for D	epression a	and Follow-Up Pla	an							
Age	1.28%	R	1.28%		R	1.28%		R	1.28%	7.96%
Race	1.28%	R	1.28%		R	1.28%	7.96%	R	1.28%	
Ethnicity	1.28%	R	1.28%		R	1.28%		R	1.28%	
Gender	1.28%	R	1.28%	7.96%	R	1.28%		R	1.28%	
Geography	1.28%	R	1.28%		R	1.28%		R	1.28%	
Total (18+ Years)	1.28%	R	1.28%		R	1.28%		R	1.28%	
Improving Com	munity Pla	cement								
LTSS Successful	Transition	after Long-Term	Facility Stay							
Age	1.28%	DNR	0.00%		R	1.28%		R	1.28%	
Race	1.28%	DNR	0.00%		R	1.28%		R	1.28%	
Ethnicity	1.28%	DNR		0.00%	R	1.28%	7.96%	R	1.28%	7.069/
Gender	1.28%	DNR	0.00%	0.0076	R	1.28%	7.9070	R	1.28%	7.96%
Geography	1.28%	DNR	0.00%		R	1.28%		R	1.28%	
Total	1.28%	DNR	0.00%		R	1.28%		R	1.28%	
LTSS Minimizin	g Facility Le	ength of Stay								
Age	1.28%	DNR	0.00%		R	1.28%		NR	0.00%	
Race	1.28%	DNR	0.00%		R	1.28%		NR	0.00%	
Ethnicity	1.28%	DNR	0.00%	0.00%	R	1.28%	7.96%	NR	0.00%	0.00%
Gender	1.28%	DNR	0.00%	0.0070	R	1.28%	7.3070	NR	0.00%	0.0070
Geography	1.28%	DNR	0.00%		R	1.28%		NR	0.00%	
Total	1.28%	DNR	0.00%		R	1.28%		NR	0.00%	

Note: The weights listed in the table are rounded values.

Table 13 displays an example of the total measure withhold earned for each P4R performance measure using the same three example MCOs.

Table 13—P4R Performance Measure Calculations

**EXAMPLE USING MOCK DATA** 

Measure†	Measure	Total Measure Withhold Earned			
	Weight	MCO A	МСО В	мсо с	
Pillar: Adult Behavioral Health					
Follow-Up After High-Intensity Care for SUD	7.69%	0.00%	7.69%	0.00%	
Screening for Depression and Follow-Up Plan	7.69%	7.69%	7.69%	7.69%	
Pillar: Child Behavioral Health					
Follow-Up After Mobile Crisis Response Services	7.69%	0.00%	7.69%	7.69%	
Screening for Depression and Follow-Up Plan	7.69%	0.00%	7.69%	7.69%	
Follow-Up Care for Children Prescribed ADHD Medication	7.69%	0.00%	7.69%	7.69%	
Pillar: Maternal and Child Health					
Prenatal Depression Screening and Follow-Up	7.69%	0.00%	7.69%	7.69%	
Postpartum Depression Screening and Follow-Up	7.69%	0.00%	7.69%	7.69%	
Contraceptive Care—All Women—21–44 Years	7.69%	0.00%	7.69%	7.69%	
Unexpected Complications in Term Newborns	7.69%	0.00%	7.69%	7.69%	
Pillar: Equity					
Breast Cancer Screening—Disparities Focus	7.69%	7.69%	7.69%	7.69%	
Colorectal Cancer Screening	7.69%	7.69%	7.69%	7.69%	
Pillar: Improving Community Placement					
LTSS Successful Transition after Long-Term Facility Stay	7.69%	7.69%	7.69%	0.00%	
LTSS Minimizing Facility Length of Stay	7.69%	7.69%	7.69%	0.00%	
Overall Withhold Earned		38.46%	100.00%	76.92%	

<sup>\*</sup>Please note, the weights listed in the table are rounded values.

Table 14 demonstrates an example of the P4R funds allocation model using the same three MCOs presented in Table 12 and Table 13. Any P4R withhold amount that is not earned back represents the P4R measure penalty. The data presented in the table below do not represent actual data or results.

<sup>\*</sup>PMV measure designations include: Reportable (R); Do Not Report (DNR); Not Applicable (NA); No Benefit (NR).

Table 14—P4R Measure Funds Allocation

#### **EXAMPLE USING MOCK DATA**

MCO Name (A)	Total Capitation Payment (B)	Withhold Amount (Total Capitation Payment × 2%) (C)	P4R Withhold Amount (Withhold Amount x 50%) (J)	P4R Withhold Earn Back Percentage (K)	P4R Withhold Amount Earned Back (L)
MCO A	\$621,795,000.00	\$12,435,900.00	\$6,217,950.00	38.46%	\$2,391,519.23
MCO B	\$475,800,000.00	\$9,516,000.00	\$4,758,000.00	100.00%	\$4,758,000.00
MCO C	\$415,140,000.00	\$8,302,800.00	\$4,151,400.00	76.92%	\$3,193,384.62
Sum		\$30,254,700.00	\$15,127,350.00		\$10,342,903.85

Please note that the numbers in the table have been rounded for display purposes. Calculations will be based off unrounded data.

According to the example in Table 13, MCO A has an eligible PMV measure designation for five of the P4R performance measures. This means that MCO A earns back 38.46 percent of the P4R withhold amount (column K in Table 14). MCO B earns an eligible PMV measure designation for all of the P4R performance measures and MCO C earns an eligible PMV measure designation for 10 of the P4R performance measures, thus MCO B earns back 100.00 percent of the P4R withhold (column K in Table 14) and MCO C earns back 79.62 percent of the P4R withhold (column K in Table 14).

# **Final Payment Determinations**

To calculate the final payment determinations, the P4P withhold earned back will be combined with the P4R withhold earned back to determine the total amount of withhold earned back. Table 15 provides an example of the Total Withhold Earned back based on the P4P and P4R withhold earned back amounts for the three example MCOs.

Table 15—Overall Withhold Earned Back
EXAMPLE USING MOCK DATA

MCO Name (A)	Total Capitation Payment (B)	Withhold Amount (Total Capitation Payment × 2%) (C)	P4P Withhold Amount Earned Back (F)	P4R Withhold Amount Earned Back (L)	Total Withhold Earned Back (N)
MCO A	\$621,795,000.00	\$12,435,900.00	\$3,620,712.29	\$2,391,519.23	\$6,012,231.52
MCO B	\$475,800,000.00	\$9,516,000.00	\$2,916,836.44	\$4,758,000.00	\$7,674,836.44
MCO C	\$415,140,000.00	\$8,302,800.00	\$3,130,570.74	\$3,193,384.62	\$6,323,955.36
Sum		\$30,254,700.00	\$9,668,119.47	\$10,342,903.85	\$20,011,023.32

#### **Unearned Funds Reallocation Model**

For the MY 2026 P4P and P4R program, MCOs will be eligible to earn back unearned funds based on performance and improvement on the P4P measures in the Maternal and Child Health pillar (Childhood Immunization Status—Combination 10 [CIS-E], Prenatal and Postpartum Care—Timeliness of Prenatal Care [PPC-Pre], Prenatal and Postpartum Care—Postpartum Care [PPC-Pst], Child and Adolescent Well-Care Visits—Total [WCV-Tot], and Oral Evaluations, Dental Services—Total [OED-Tot]). To be eligible to earn back unearned funds, MCOs must complete the Maternal Child Health (MCH) quality and equity improvement project evaluation report (see HCI Unearned Quality Withhold Funds Reporting Template and Timeline, April 2026). Please note, the MCH quality and equity improvement project evaluation report is for quality improvement program oversight purposes and will not be evaluated against other MCO plans; however, if an MCO does not complete a MCH quality and equity improvement project evaluation report as prescribed in the HCI Unearned Quality Withhold Funds Reporting Template and Timeline, it will not earn back any unearned funds and that the MCO will be excluded from the percentage of unearned funds calculations used to determine the weighting. This will ensure that 100 percent of the unearned funds is redistributed to the MCOs that did complete a MCH quality and equity improvement project evaluation report.

#### Methodology

The unearned funds incentive pool will be split evenly across the five measures. Achievement and Improvement will be assessed separately, with the MCOs being awarded the higher of the two scores. Incentive funds will then be distributed to the MCOs by measure based on the number of points earned for that measure and weighted by each MCO's contribution to the total unearned funds incentive pool.

#### **Achievement Points**

Achievement points will be earned based on a comparison of each MCO's rate for each measure to the NCQA QC percentiles based on MY 2026 performance released in Fall 2027. Table 16 presents the possible achievement scores for each HEDIS incentive pool measure.

Table 16—Incentive Pool Achievement Scoring

Achievement Scoring Criteria	Score
MCO's rate was at or above the 95th percentile	10.00
MCO's rate was at or above the 90th percentile and below the 95th percentile	9.00
MCO's rate was at or above the 75th percentile and below the 90th percentile	8.00
MCO's rate was at or above the 66.67th percentile and below the 75th percentile	7.00
MCO's rate was at or above the 50th percentile and below the 66.67th percentile	6.00

Achievement Scoring Criteria	Score
MCO's rate was at or above the 33.33rd percentile and below the 50th percentile	5.00
MCO's rate was at or above the 25th percentile and below the 33.33rd percentile	4.00
MCO's rate was at or above the 10th percentile and below the 25th percentile	3.00
MCO's rate was at or above the 5th percentile and below the 10th percentile	2.00
MCO's rate was below the 5th percentile	1.00
MCO's rate received an NR, BR, NQ, NB, or UN audit status	0.00

#### **Improvement Points**

Improvement points are earned by assessing the percentage of gap closure achieved by comparing the gap between each MCO's MY 2026 rate and the MY 2026 QC 95th percentile to the gap between the MCO's MY 2025 rate and the MY 2025 QC 95th percentile. Gap closure will be calculated by dividing the MY 2026 gap by the MY 2025 gap and subtracting the result from 100 percent, with a larger percentage representing more gap closure. The equation to calculate gap closure is:

$$MCO\ Gap\ Closure\ Percentage = 100\% - \frac{MY\ 2026\ QC\ 95th\ Percnetile - MY\ 2026\ MCO\ Rate}{MY\ 2025\ QC\ 95th\ Percnetile - MY\ 2025\ MCO\ Rate}$$

MCOs will earn more points for a larger percentage of gap closure. Table 17 presents the possible improvement scores for each HEDIS incentive pool measure.

Table 17—Incentive Pool Improvement Scoring

Improvement Scoring Criteria	Score
MCO demonstrated at or above a 22.50 percent gap closure	10.00
MCO demonstrated at or above a 20.00 percent but less than a 22.50 percent gap closure	9.00
MCO demonstrated at or above a 17.50 percent but less than a 20.00 percent gap closure	8.00
MCO demonstrated at or above a 15.00 percent but less than a 17.50 percent gap closure	7.00
MCO demonstrated at or above a 12.50 percent but less than a 15.00 percent gap closure	6.00
MCO demonstrated at or above a 10.00 percent but less than a 12.50 percent gap closure	5.00
MCO demonstrated at or above a 7.50 percent but less than a 10.00 percent gap closure	4.00

Improvement Scoring Criteria	Score
MCO demonstrated at or above a 5.00 percent but less than a 7.50 percent gap closure	3.00
MCO demonstrated at or above a 2.50 percent but less than a 5.00 percent gap closure	2.00
MCO demonstrated above a 0.00 percent but less than a 2.50 percent gap closure	1.00
MCO demonstrated at or below a 0.00 percent gap closure	0.00
MCO's rate received an NR, BR, NQ, NB, or UN audit status in either year	0.00

# **Awarding Points**

Once both achievement and improvement points have been awarded. MCOs will receive the higher of the two points earned. Table 18 shows an example of how MCOs would earn points using mock data for the PPC-Pre and CIS-E measures.

Table 18—Incentive Pool Scoring Examples

EXAMPLE—MOCK DATA

		PPC-Pre		CIS-E			
	MCO A	мсо в	мсо с	MCO A	МСО В	мсо с	
MY 2025 Rate	83.70%	87.83%	82.16%	29.11%	26.93%	21.01%	
MY 2026 Rate	81.51%	89.78%	84.23%	32.63%	24.33%	21.17%	
MY 2025 95th Percentile	93.27%	93.27%	93.27%	60.13%	60.13%	60.13%	
MY 2026 95th Percentile	92.35%	92.35%	92.35%	62.06%	62.06%	62.06%	
MY 2025 Gap	9.57%	5.44%	11.11%	31.02%	33.20%	39.12%	
MY 2026 Gap	10.84%	2.57%	8.12%	29.43%	37.73%	40.89%	
QC Benchmark Tier Achieved	At or above the 33.33rd and below the 50th	At or above the 66.67th and below the 75th	At or above the 25th and below the 33.33rd	At or above the 50th and below the 66.67th	At or above the 10th and below the 25th	At or above the 10th and below the 25th	
Gap Closure Percentage	-13.27%	52.76%	26.91%	5.13%	-13.64%	-4.52%	
Achievement Points Earned	5	7	4	6	3	3	
Improvement Points Earned	0	10	10	3	0	0	
Points Earned	5	10	10	6	3	3	

#### **Calculating Incentive Pool Funds Earned**

To calculate the amount of incentive pool points each MCO earns for each measure, the following steps will be followed:

- 1. Weight the points earned by each MCO by the percentage of each MCO's contribution to the total unearned funds incentive pool.
- 2. Sum the weighted points earned across all MCOs for that measure to get the total weighted points for the measure.
- 3. Divide the incentive pool amount for the measure by the total weighted points for the measure to get the dollar amount per point.
- 4. Multiply each MCO's total weighted points earned for the measure by the dollar amount per point to get the incentive pool funds earned for that measure.

Tables 19a-c show an example of how the incentive pool funds earned amounts will be calculated based on mock data.

Table 19a—Incentive Pool Funds Earned Calculations

**EXAMPLE—MOCK DATA** 

MCO Name (A)	Total Capitation Payment (B)	Withhold Amount (Total Capitation Payment × 2%) (C)	Withhold Amount Earned Back (N)	Withhold Amount Not Earned Back (O)	Percentage of Total Unearned Funds Contributed to Incentive Pool (P)
MCO A	\$621,795,000.00	\$12,435,900.00	\$6,012,231.52	\$6,423,668.48	62.71%
MCO B	\$475,800,000.00	\$9,516,000.00	\$7,674,836.44	\$1,841,163.56	17.97%
MCO C	\$415,140,000.00	\$8,302,800.00	\$6,323,955.36	\$1,978,844.64	19.32%
Sum		\$30,254,700.00	\$20,011,023.32	\$10,243,676.68	100.00%

#### Table 20b—Incentive Pool Funds Earned Calculations

**EXAMPLE—MOCK DATA** 

Measure Incentive Poo		MCO A Points Earned		MCO B Points Earned		MCO C Points Earned		Total Weighted Points Earned
	Incentive Pool Amount	Points Earned (Q)	Weighte d Points Earned (Table 19a[P] x [Q]) (R)	Points Earned (S)	Weighte d Points Earned (Table 19a[P] x [S]) (T)	Points Earned (U)	Weighte d Points Earned (Table 19a[P] x [U]) (V)	(Sum of Weighted Points Earned for Each MCO (R+T+V) (W)
PPC-Pre	\$2,048,735.34	5	3.135	10	1.797	10	1.932	6.865

		MCO A Points Earned		MCO B Points Earned		MCO C Points Earned		Total Weighted Points Earned
Measure	Incentive Pool Amount	Points Earned (Q)	Weighte d Points Earned (Table 19a[P] x [Q]) (R)	Points Earned (S)	Weighte d Points Earned (Table 19a[P] x [S]) (T)	Points Earned (U)	Weighte d Points Earned (Table 19a[P] x [U]) (V)	(Sum of Weighted Points Earned for Each MCO (R+T+V) (W)
PPC-Pst	\$2,048,735.34	10	6.271	5	0.899	5	0.966	8.135
CIS-E	\$2,048,735.34	6	3.763	3	0.539	3	0.580	4.881
WCV-Tot	\$2,048,735.34	4	2.508	4	0.719	6	1.159	4.386
OED-Tot	\$2,048,735.34	0	0.000	6	1.078	10	1.932	3.010
Total	\$10,243,676.68	25	15.677	28	5.033	34	6.568	27.278

Table 21c—Incentive Pool Funds Earned Calculations
EXAMPLE—MOCK DATA

Measure	Total Weighted Points Earned (Table 19b [W])	Dollar Amount Per Point	MCO A Earn- Back Amount	MCO B Earn- Back Amount	MCO C Earn- Back Amount
PPC-Pre	6.865	\$298,450.69	\$935,771.58	\$536,425.11	\$576,538.65
PPC-Pst	8.135	\$251,828.74	\$1,579,183.30	\$226,314.20	\$243,237.83
CIS-E	4.881	\$419,714.56	\$1,579,183.30	\$226,314.20	\$243,237.83
WCV-Tot	4.386	\$467,070.18	\$1,171,573.10	\$335,798.42	\$541,363.82
OED-Tot	3.010	\$680,599.69	\$0.00	\$733,972.02	\$1,314,763.32
Total			\$5,265,711.28	\$2,058,823.95	\$2,919,141.45