"A Knowledgeable and Compassionate partner"



Expanded SNF Value Based Purchasing Scoring. How will it work?

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APPROVAL STATEMENT DISCLOSURE

- This nursing continuing professional development activity was approved by Broad River Rehab, an accredited approver by the American Nurses Credentialing Center's Commission on Accreditation.
- This course has been approved for 1.5 contact hours.

CONFLICT OF INTEREST DISCLOSURE

 Broad River Rehab is not charging for this educational offering and has no financial or other conflicts of interest regarding this program.

SUCCESSFUL COMPLETION REQUIREMENTS

• Live, in-person

• In order to obtain nursing contact hours, you must attend the entire activity, participate in case study analysis, and complete the evaluation.

Live, virtual

 In order to obtain nursing contact hours, you must participate in the entire program, participate in audience polling and/or Q&A and complete the evaluation.

Web-Based/On-Demand

 In order to obtain nursing contact hours, you must view the entire program, and complete the evaluation.

DISCLOSURE OF THE EXPIRATION DATE FOR AWARDING CONTACT HOURS FOR ENDURING PROGRAMS

• Contact hours for this program will not be awarded after 2 weeks



How does the Discharge Function Score Function

- Identify the expanded SNF VBP measures
- Recognize the components of the incentive multiplier scoring methodology

Learning

Objectives

- Differentiate between the improvement and achievement score
- Understand the score normalization methodology
- Specify the health equity adjustment methodology

SNF VBP Resources

• <u>SNF VBP</u>

- <u>SNF QRP Technical Specifications for</u> <u>MDS and claims-based measures</u>
- <u>5-Star Users Guide January 2025</u>
- MDS 3.0 v1.19.11Data Sets and Manual
- FY 2024 final Rule
- FY 2025 Final Rule

• Value Based Purchasing in a nutshell

- The Centers for Medicare & Medicaid Services (CMS) awards incentive payments to skilled nursing facilities (SNFs) through the SNF VBP Program to encourage SNFs to improve the quality of care they provide to Medicare beneficiaries. Performance in the SNF VBP Program is currently based on a single measure of all-cause hospital readmissions.
- In Section 215 of the Protecting Access to Medicare Act of 2014 (PAMA), Congress added sections 1888(g) and (h) to the Social Security Act, which required the Secretary of the Department of Health and Human Services (HHS) to establish a SNF VBP Program. The Program began affecting SNF payments on October 1, 2018.
- PAMA specifies that under the SNF VBP Program, SNFs:
 - Are evaluated by their performance on a hospital readmission measure;
 - Are assessed on both improvement and achievement, and scored on the higher of the two;
 - Receive quarterly confidential feedback reports containing information about their performance; and
 - Earn incentive payments based on their performance.
 - All SNFs paid under Medicare's SNF Prospective Payment System (PPS) are included in the SNF VBP Program. Inclusion in the SNF VBP Program does not require any action on the part of SNFs.

Value Based Purchasing in a nutshell

- As required by statute, CMS withholds 2% of SNFs' Medicare fee-for-service (FFS) Part A payments to fund the program. This 2% is referred to as the "withhold".
- CMS is required to redistribute between 50% and 70% of this withhold to SNFs as incentive payments. CMS currently redistributes 60% of the withhold to SNFs as incentive payments, and the remaining 40% of the withhold is retained in the Medicare Trust Fund.
- In Section 111 of the Consolidated Appropriations Act, 2021, Congress amended Section 1888(h) of the Social Security Act to allow the HHS Secretary to apply up to nine additional measures to the SNF VBP Program for payments for services furnished on or after October 1, 2023 (FY 2024). Eight additional measures have been approved so far.

Current SNF VBP Measures

TABLE 30: SNF VBP Program Measures and Timeline for Inclusion in the Program

Measure	FY 2025 Program Year	FY 2026 Program Year	FY 2027 Program Year	FY 2028 Program Year
Skilled Nursing Facility 30-Day All-Cause	Included	Included	Included	
Readmission Measure (SNFRM)				
Skilled Nursing Facility Healthcare Associated		Included	Included	Included
Infections Requiring Hospitalization (SNF HAI)				
measure				
Total Nursing Hours per Resident Day (Total Nurse		Included	Included	Included
Staffing) measure				
Total Nursing Staff Turnover (Nursing Staff		Included	Included	Included
Turnover) measure				
Discharge to Community – Post-Acute Care Measure			Included	Included
for Skilled Nursing Facilities (DTC PAC SNF				
measure)				
Percent of Residents Experiencing One or More Falls			Included	Included
with Major Injury (Long-Stay) (Falls with Major				
Injury (Long-Stay)) measure				
Discharge Function Score for SNFs (DC Function			Included	Included
Measure)				
Number of Hospitalizations per 1,000 Long Stay			Included	Included
Resident Days (Long Stay Hospitalization) measure				
Skilled Nursing Facility Within-Stay Potentially				Included
Preventable Readmissions (SNF WS PPR) measure				

Program Performance Standards (achievement threshold and benchmarks) have been updated.

TABLE 32: FY 2027 SNF VBP Program Performance Standards

Measure Short Name	Achievement Threshold	Benchmark
SNFRM	0.78709	0.82702
SNF HAI Measure	0.92219	0.94693
Total Nurse Staffing Measure	3.21488	5.81159
Nursing Staff Turnover Measure	0.38000	0.72959
Falls with Major Injury (Long Stay) Measure	0.95349	0.99950
Long Stay Hospitalization Measure	0.99758	0.99959
DC Function Measure	0.40000	0.78800
DTC PAC SNF Measure	0.42946	0.66370

TABLE 33: FY 2028 SNF VBP Program Performance Standards

Measure Short Name	Achievement Threshold	Benchmark
DTC PAC SNF Measure	0.42612	0.67309
SNF WS PPR Measure	0.86372	0.92363

Skilled Nursing Facility Readmission Measure (SNFRM NQF 2510)

- NQF 2510: Skilled Nursing Facility Readmission Measure (SNFRM) (VBP)
- The SNFRM measures the rate of all-cause, unplanned hospital readmissions for SNF residents within 30 days of discharge from a prior hospital stay. The SNFRM is risk adjusted for patient demographics, comorbidities, and other health status variables that affect the probability of a hospital readmission, including diagnoses of COVID-19.
 - 1 year baseline period: FY 2019 (October 1, 2018 through September 30, 2019)
 - 1 year performance period: FY 2023 (October 1, 2022 through September 30, 2023)
 - In response to the COVID-19 PHE, CMS excluded qualifying claims in the first two quarters of CY 2020 (January 1, 2020 – June 30, 2020) from use in the SNF VBP Program. Thus, the baseline periods for the FY 2024 and FY 2025 Program years remained FY 2019 and were not advanced by one year to avoid any use of the excluded qualifying claims.
 - Achievement Threshold: Achievement Threshold: 0.78800, Benchmark: 0.82971
 - Program year impact: Current

- <u>Skilled Nursing Facility (SNF) Healthcare Associated Infections (HAI) Requiring</u> <u>Hospitalization (VBP, QRP)</u>
 - The Skilled Nursing Facility Healthcare-Associated Infections Requiring Hospitalization measure estimates the risk-standardized rate of HAIs that are acquired during SNF care and result in hospitalization.
 - 1 year baseline period: FY 2022 (October 1, 2021, through September 30, 2022)
 - 1 year performance period: FY 2024 (October 1, 2023 through September 30, 2024)
 - Achievement Threshold: 0.92315, Benchmark: 0.95004
 - Program year impact: 2026
 - **Case Minimums:** SNFs must have a minimum of 25 eligible stays during the applicable 1-year performance period in order to be eligible to receive a score on the measure.

- <u>Total Nursing Hours per Resident Day Staffing (Total Nurse Staffing) measure</u> (VBP, 5-Star)
 - The Total Nurse Staffing measure is a structural measure that uses auditable electronic data reported to CMS's Payroll Based Journal (PBJ) system to calculate total nursing hours per resident day. The denominator for the measure is a count of daily resident census derived from Minimum Data Set, Version 3.0 (MDS 3.0) resident assessments. The measure is case-mix adjusted based on the distribution of MDS assessments by PDPM Nursing Category CMI.
 - 1 year baseline period: FY 2022 (October 1, 2021 through September 30, 2022)
 - 1 year performance period: FY 2024 (October 1, 2023 through September 30, 2024)
 - Achievement Threshold: 3.18523 / 3.21986 , Benchmark: 5.70680 / 5.78096
 - Program year impact: 2026
 - Case Minimums: SNFs must have a minimum of 25 residents, on average, across all available quarters during the applicable 1-year performance period in order to be eligible to receive a score on the measure.

Value Based Purchasing Measures

• Nursing Staff Turnover Measure (VBP, 5-Star)

- This is a structural measure that has been collected and publicly reported on Care Compare and assesses the stability of the staffing within an SNF using nursing staff turnover.
- 1 year baseline period: FY 2022 (October 1, 2021 through September 30, 2022)
- 1 year performance period: FY 2024 (October 1, 2023 through September 30, 2024)
- Achievement Threshold: 0.35912 / 0.38365, Benchmark: 0.72343 / 0.75149

FY 2027: 0.38000 / 0.40230,

0.72959 / **0.75655**

- Program year impact: FY 2026
- Case Minimum: minimum of 1 eligible stay during the 1-year performance period and at least 5 eligible nursing staff (RNs, LPNs, and nurse aides) during the 3 quarters of PBJ data included in the measure denominator in order to be eligible to receive a score on the measure for the applicable fiscal program year.

- Discharge to Community (DTC) (VBP, QRP, 5 -Star)
 - This measure reports a SNF's risk-standardized rate of Medicare FFS residents who are discharged to the community following a SNF stay, do not have an unplanned readmission to an acute care hospital or LTCH in the 31 days following discharge to community, and remain alive during the 31 days following discharge to community. Community, for this measure, is defined as home or selfcare, with or without home health services.
 - 2-year baseline period: FY 2021 through FY 2022 (October 1, 2020, through September 30, 2022)
 - 2-year performance period: FY 2024 through FY 2025 (October 1, 2023, through September 30, 2025)
 - Achievement Threshold: 0.42946, Benchmark: 0.66370
 - Program year impact: 2027
 - **Case Minimums:** SNFs must have a minimum of 25 eligible stays during the applicable 2-year performance period in order to be eligible to receive a score on the measure

- Long Stay Hospitalization Measure per 1000 long-stay resident days (VBP, 5-Star)
 - This measure assesses the hospitalization rate of long-stay residents (Part A and Part B only)
 - 1 year **baseline period:** FY 2023 (October 1, 2022 through September 30, 2023)
 - 1 year performance period: FY 2025 (October 1, 2024 through September 30, 2025)
 - Achievement Threshold: 0.99758, Benchmark: 0.0.99959
 - Program Year Impact: FY 2027
 - **Case Minimum:** minimum of 20 eligible stays during the 1-year performance period in order to be eligible to receive a score on the measure for the applicable fiscal program year.

- Discharge Function Score measure (VBP, QRP, 5Star)
 - This measure assesses functional status by assessing the percentage of SNF residents who meet or exceed an expected discharge function score and use mobility and self-care items already collected on the MDS.
 - 1 year **baseline period:** FY 2023 (October 1, 2022 through September 30, 2023)
 - 1 year performance period: FY 2025 (October 1, 2024 through September 30, 2025)
 - Achievement Threshold: 0.40000, Benchmark: 0.0.78800
 - Program Year Impact: FY 2027
 - **Case Minimum:** minimum of 20 eligible stays during the 1-year performance period in order to be eligible to receive a score on the measure for the applicable fiscal program year.

- Value Based Purchasing Measures (FY 2024 Final Rule)
 - Percent of Residents Experiencing One or More Falls with Major Injury (Long Stay) (VBP, QRP ss version, 5-Star)
 - This measure assesses the falls with major injury rates of long-stay residents (All payers)
 - 1 year **baseline period:** FY 2023 (October 1, 2022 through September 30, 2023)
 - 1 year performance period: FY 2025 (October 1, 2024 through September 30, 2025)
 - Achievement Threshold: 0.95349, Benchmark: 0.99950
 - Program Year Impact: FY 2027
 - Case Minimum: minimum of 20 residents in the measure denominator during the 1-year performance period in order to be eligible to receive a score on the measure for the applicable fiscal program year.

• Value Based Purchasing Measures (FY 2024 Final Rule)

- <u>Skilled Nursing Facility Within Stay Potentially Preventable Readmissions (SNF WS PPR) (replacement of the SNFRM) (VBP)</u>
 - This potentially preventable readmission (PPR) measure estimates the risk-standardized rate of unplanned, potentially preventable readmissions that occur during skilled nursing facility (SNF) stays among Medicare fee-for-service (FFS) beneficiaries.
 - 2-year baseline period: FY 2022 and FY 2023 (October 1, 2021, through September 30, 2023)
 - 2-year performance period: FY 2025 and 2026 (Oct. 1, 2024 Sept. 30, 2026)
 - Achievement Threshold: 0.86372, Benchmark: 0.92363
 - Program Year Impact: FY 2028
 - **Case Minimum:** minimum of 25 eligible stays during the 2-year performance period in order to be eligible to receive a score on the measure for the applicable fiscal program year.

Value Based Purchasing Expanded Measure <u>Performance Scoring</u>

- CMS is adopting the scoring and normalizing methodologies finalized in the FY 2023 Final Rule.
- In order to be eligible to receive a score on the measure for the applicable fiscal program year, <u>Case minimums must be met</u>.
- In the FY 2023 Final Rule, CMS finalized updating the achievement and improvement scoring methodology, applicable to all expanded VBP measures, to allow a SNF to earn:
 - a maximum of 10 points on each measure for achievement, and
 - maximum of 9 points on each measure for improvement.
- For purposes of determining these points, CMS also finalized the following definitions:
 - **Benchmark:** The mean of the top decile of SNF performance on the measure during the baseline period; and
 - Achievement threshold: The 25th percentile of national SNF performance on the measure during the baseline period.

- Value Based Purchasing Expanded Measure <u>Performance Scoring</u>
 - CMS also finalized awarding **achievement points** to SNFs based on their performance period measure rate for each measure according to the following:
 - If a SNF's performance period measure rate is equal to or greater than the benchmark, the SNF would be awarded 10 points for achievement.
 - If a SNF's performance period measure rate is less than the achievement threshold, the SNF would receive 0 points for achievement.
 - If a SNF's performance period measure rate is equal to or greater than the achievement threshold, but less than the benchmark, we will award between 0 and 10 points.
 - CMS also finalized awarding improvement points to SNFs based on their performance period measure rate according to the following:
 - If a SNF's performance period measure rate is equal to or lower than its baseline period measure rate, the SNF would be awarded 0 points for improvement.
 - If a SNF's performance period measure rate was equal to or higher than the benchmark, the SNF would be awarded 9
 points for improvement.
 - If a SNF's performance period measure rate was greater than its baseline period measure rate but less than the benchmark, we will award between 0 and 9 points

Value Based Purchasing Expanded Measure <u>Performance Scoring</u>

Achievement
Baseline Period
Benchmark (the mean of the top decile of SNF performance on the measure during the baseline period)
Achievement Threshold (the 25th percentile of national SNF performance on the measure during the baseline period)
Performance Period
X = 10 Points
X= 0 points
X = between 0 and 10 points
Improvement
Baseline Period
Benchmark (the mean of the top decile of SNF performance on the measure during the baseline period)
Baseline Period Measure rate
Performance Period
X = 9 Points
X= 0 points
X = between 0 and 9 points

- Value Based Purchasing Expanded Measure <u>Performance Scoring</u>
 - CMS will score SNFs' performance on achievement and improvement for each measure and award them the higher of the two scores for each measure to be included in the SNF performance score, except in the instance that the SNF does not meet the case minimum threshold for the measure during the applicable baseline period, in which case the SNF would only be scored on achievement.
 - CMS will then sum each SNFs' measure points and normalize them to arrive at a SNF performance score that ranges between 0 and 100 points.
 - This policy is intended to appropriately recognizes the best performers on each measure and reserves the maximum points for their performance levels while also recognizing that improvement over time is important and should also be rewarded.

- Value Based Purchasing Expanded Measure <u>Performance Scoring</u>
 - CMS finalized the adoption of a "normalization" policy for SNF performance scores under the expanded SNF VBP Program, effective with the FY 2026 program year.
 - This policy allows for the expansion of the VBP with additional measures while maintaining a score range from 0 – 100 without further changes to the scoring methodology.
 - Under this policy, CMS will calculate a raw point total for each SNF by adding up the SNF's score on each of the measures.

Value Based Purchasing Expanded Measure <u>Performance Scoring</u>

- Example: <u>A SNF that met the case minimum</u> to receive a score on three quality measures would receive a score between 0 to 30 points, while <u>a SNF that met</u> <u>the case minimum</u> to receive a score on two quality measures would receive a score between 0 to 20 points.
 - Note: The maximum raw point total for the FY 2026 program year would be 40 points and 80 points for FY 2027 and FY 2028

- Value Based Purchasing Expanded Measure <u>Performance Scoring</u>
 - Example (cont.): CMS would then <u>normalize</u> the raw point totals by converting them to a 100-point scale, with the normalized values being awarded as the SNF performance score.
 - Normalizing Example: CMS would <u>normalize</u> a SNF's raw point total of 27 points out of 30 by converting that total to a 100-point scale, with the result that the SNF would receive a SNF performance score of 90. Example: (27/30) x 100 = 90

- The Early Look Performance Score Reports for the fiscal year (FY) 2026 Skilled Nursing Facility Value-Based Purchasing (SNF VBP) Program are now available to download via the Internet Quality Improvement and Evaluation System (iQIES).
- The Early Look Performance Score Reports are intended for informational purposes only.
- They do not reflect facilities' official performance in the SNF VBP Program and will not impact facilities' payments; CMS will share official performance information for the FY 2026 Program year based on updated measure data at a later date.
- These reports are intended to familiarize SNFs with the information that will be distributed when the expanded SNF VBP Program is implemented for the FY 2026 Program year Using historical measure data from FY 2021 (as the baseline period) and FY 2022 (as the performance period) for all four measures adopted by the SNF VBP Program for the FY 2026 Program year to model performance in the expanded SNF VBP Program.
- FY 2026 Program year data will derive from the baseline period (FY 2022) and measure data from the performance period (FY 2024) to calculate SNFs' official scores and incentive payment multipliers.

able 1. Your SNF's Program Eligibility and Performance					
Is your SNF included in the SNF VBP Program? (i.e., met measure minimum?)	Yes				
Your SNF's Incentive Payment Multiplier (IPM)	0.9972631994				
Interpretation of Your SNF's IPM	Your IPM is <1, meaning your SNF would earn back less than it would have in the absence of the SNF VB	P Program			
Your SNF's Program Percent Rank, National	Your SNF's overall performance was equal to or better than 73% of SNFs nationwide				
Your SNF's Program Percent Rank, State	Your SNF's overall performance was equal to or better than 73% of SNFs in your state				

Overview of Performance

Measure	Your SNF's Baseline Period Measure Result	Your SNF's Performance Period Measure Result	Compared to the Baseline Period, Your SNF's Performance Period Measure Result is [a]	Your SNF's Measure Score (0 - 10; higher is better)	Your SNF's Measure Score is
Skilled Nursing Facility 30-Day All-Cause Readmission Measure (SNFRM)	21.27%	17.97%	better	7.82578	equal to or better than 869 of SNFs nationwide
Skilled Nursing Facility Healthcare-Associated Infections Requiring Hospitalization (SNF HAI)	8.47%	7.72%	better	2.74728	equal to or better than 239 of SNFs nationwide
Total Nursing Staff Turnover	54.24%	39.29%	better	6.41916	equal to or better than 819 of SNFs nationwide
Total Nursing Hours per Resident Day	3.69 nursing hours per resident day	3.74 nursing hours per resident day	better	1.89056	equal to or better than 569 of SNFs nationwide

Measure [a]	Your SNF's Baseline Period Case Count [b,c]	Met Case Minimum Requirement During Baseline Period? [d]	Your SNF's Performance Period Case Count [b,c]	Met Case Minimum Requirement During Performance Period? [d]	Measure Result Interpretation	Your SNF's Baseline Period Measure Result [b]	Your SNF's Performance Period Measure Result [b]
Skilled Nursing Facility 30-Day All- Cause Readmission Measure (SNFRM)	43 eligible stays	Yes	31 eligible stays	Yes	A lower (↓) result indicates better performance	21.27%	17.97%
Skilled Nursing Facility Healthcare- Associated Infections Requiring Hospitalization (SNF HAI)	47 eligible stays	Yes	34 eligible stays	Yes	A lower (↓) result indicates better performance	8.47%	7.72%
Total Nursing Staff Turnover	59 eligible nursing staff	Yes	56 eligible nursing staff	Yes	A lower (↓) result indicates better performance	54.24%	39.29%
Total Nursing Hours per Resident Day	49 average residents per day	Yes	49 average residents per day	Yes	A higher (个) result indicates better performance	3.69 nursing hours per resident day	3.74 nursing hours p resident day

	Table 4. Your SNF's Measure So Measure	Your SNF's Baseline Period Measure Result [a]	S Your SNF's Performance Period Measure Result [a]	Your SNF's Achievement Score (0 - 10; higher is better)	Your SNF's Improvement Score (0 - 9; higher is better)	Your SNF's Measure Score (0 - 10; higher is better)
Measure Scores	Skilled Nursing Facility 30-Day All-Cause Readmission Measure (SNFRM)	21.27%	17.97%	7.82578	7.54094	7.82578
000103	Skilled Nursing Facility Healthcare-Associated Infections Requiring Hospitalization (SNF HAI)	8.47%	7.72%	2.74728	1.82077	2.74728
	Total Nursing Staff Turnover	54.24%	39.29%	6.41916	5.04377	6.41916
	Total Nursing Hours per Resident Day	3.60 nursing hours per resident day	3.74 nursing hours per resident day	1.89056	0.00000	1.89056
		3.69 nursing hours per	3.74 nursing hours per			

Reports

Performance Score

Table 5. M	leasure M	inimur	n Requirement	
		for	2 of 4	
Your SNF's Number of Measures Receiving a Measure Score		S	4 of 4	
Measure Minimum Met?			Yes	
our SNF's Perfo	ormance Scor	e Calcula	tion	
¥			Maximum Possible Score	Contribution to Performance Score [b,c]
Facility 30-Day All-Cause easure (SNFRM)	7.8257	8	10.00000	19.56444
Facility Healthcare- ctions Requiring (SNF HAI)	2.7472	8	10.00000	6.86821
aff Turnover	6.4191	6	10.00000	16.04791
ours per Resident Day	1.8905	6	10.00000	4.72641
ble Measures	18.8827	/8	40.00000	47.20696
SNF's Performanc higher is better) [c SNF's Program Na	e Score (0 - 1] tional Rank	ormanc	47.20696 3,706	ional Rank
	Number of Meas SNF VBP Program Your SNF's Num Receiving a Meas Measure Minim Tour SNF's Perfoc Facility 30-Day All-Cause easure (SNFRM) Facility Healthcare- ctions Requiring (SNF HAI) Facility Healthcare- ctions Requiring (SNF HAI) Facility Performance higher is better) [or SNF's Program National States of States o	Number of Measures Required SNF VBP Program Eligibility [a] Your SNF's Number of Measure Receiving a Measure Score Measure Minimum Met? Cour SNF's Performance Score Your SNF's Measure (0 - 10; higher Facility 30-Day All-Cause easure (SNFRM) Facility Healthcare- ctions Requiring (SNF HAI) Saff Turnover Ours per Resident Day 1.89050 De Measures	Number of Measures Required for SNF VBP Program Eligibility [a] Your SNF's Number of Measures Receiving a Measure Score Measure Minimum Met? Our SNF's Performance Score Calculation Your SNF's Measure Score (0 - 10; higher is better) Image: Solution of Solution	SNF VBP Program Eligibility [a] 2 of 4 Your SNF's Number of Measures 4 of 4 Measure Minimum Met? Yes Our SNF's Performance Score Calculation Yes Our SNF's Performance Score Calculation Maximum Possible Score (0 - 10; higher is better) V Your SNF's Measure Score (0 - 10; higher is better) V Yes facility 30-Day All-Cause assure (SNFRM) 7.82578 facility Healthcare-tions Requiring (SNFHAI) 10.00000 facility Healthcare-tions per Resident Day 1.89056 facility per Resident Day 1.89056 ours per Resident Day 1.88278 Autonomo 47.20696 SNF's Performance Score (0 - higher is better) [d] 47.20696 SNF's Program National Rank 3.706

Normalizing calculation from slide 23: 18.88278 ÷ 40.00000 X 100 = 47.20696

Incentive Payment Multiplier

Program Year	FY 2026	
Your SNF's Performance Score (0 - 100; higher is better) [a]	47.20696	
Your SNF's Incentive Payment Multiplier (IPM) [a,b]	0.9972631994	

. .

- Value Based Purchasing FY 2024 Final Rule health Equity Adjustment
 - To prioritize the achievement of <u>health equity</u> and the reduction of disparities in health outcomes in SNFs, CMS adopting a Health Equity Adjustment in the SNF VBP Program that rewards SNFs that perform well and whose resident population during the applicable performance period <u>includes at least 20% of</u> residents with dual eligibility status.
 - This adjustment will begin with the FY 2027 program year based on FY 2025 performance year.
 - CMS will adjust the scoring methodology to provide bonus points to highperforming facilities (<u>CMS defines a top tier performing SNF</u>, as a <u>SNF</u> whose score on the measure for the program year falls in the top third of performance, or greater than or equal to the 66.67th percentile</u>) that provide care to a higher proportion of dual eligible residents.

Value Based Purchasing FY 2024 Final Rule health Equity Adjustment (cont.)

- In addition, CMS will increase the payback percentage policy under the SNF VBP program from current 60% to a level such that the bonuses provided to the high performing, high duals SNFs do not come at the expense of the other SNFs. The estimates for FY 2027 program year is 66%.
- Bonus Scoring Methodology (if 20% DES):
 - **Measure Performance Scaler**: 2 bonus points for each VBP measure scoring in the top 66.67th percentile.
 - Underserved Multiplier: the number representing the SNF's proportion of residents with DES out of its total resident population in the applicable program year, translated using a logistic exchange function
 - HEA bonus points = measure performance scaler × underserved multiplier

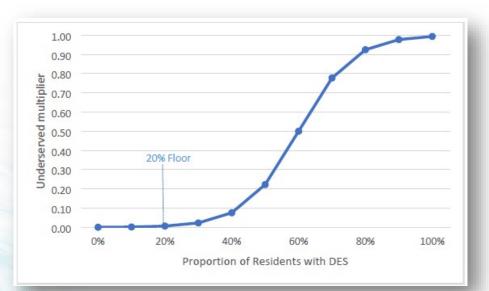
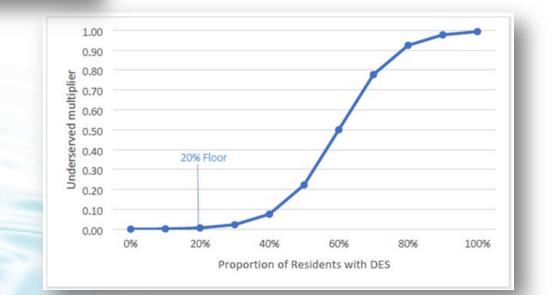


TABLE 20: Example of the HEA Bonus Points Calculation

Example SNF	Measure Performance Scaler [A]	Proportion of Residents with DES (%) [B]	Underserved Multiplier [C]	HEA bonus points [D] ([A]*[C])
SNF 1	16	50	0.22	3.52
SNF 2	14	70	0.78	10.92
SNF 3	10	10	0	0
SNF 4	2	80	0.92	1.84

TABLE 21: Example of the HEA Bonus Points Calculation

Example SNF	Normalized Sum of all Points Awarded for each Measure [A]	HEA Bonus Points (Step 3, Column [D]) [B]	SNF Performance Score ([A] + [B])
SNF 1	80	3.52	83.52
SNF 2	65	10.92	75.92
SNF 3	42	0	42.00
SNF 4	10	1.84	11.84



• Value Based Purchasing FY 2024 SNF PPS final Rule

- CMS has finalized an update to the administrative methodology policies that are required to address the changes needed to accommodate the addition of quality measures into the SNF VBP Program's scoring methodology, i.e., measure minimums.
 - FY 2026 program year: SNFs must report the minimum number of cases for two of the four measures during the performance period to be included in the FY 2026 program year.
 - FY 2027 program year: SNFs must report the minimum number of cases for four of the eight measures during the performance period to receive a SNF Performance Score and value-based incentive payment

Skilled Nursing Facility Value-Based Purchasing (SNF VBP) Program Confidential Feedback Reports

To: Skilled Nursing Facilities, CMS Staff

The December 2024 Quarterly Confidential Feedback Reports for the fiscal year (FY) 2026 Skilled Nursing Facility Value-Based Purchasing (SNF VBP) Program are now available to download via the <u>Internet Quality</u> <u>Improvement and Evaluation System (iQIES)</u>.

These reports contain facility-level results for the SNF 30-Day All-Cause Readmission Measure (SNFRM), the Skilled Nursing Facility Healthcare-Associated Infections Requiring Hospitalization (SNF HAI) measure, the Total Nurse Staffing Hours per Resident Day measure, and Total Nursing Staff Turnover measure for FY 2022, the FY 2026 SNF VBP Program baseline period.

These results will be used for the FY 2026 SNF VBP Program year scoring and incentive payment calculations that will take effect October 1, 2025. The data and results for the performance period for the FY 2026 SNF VBP Program year will be disseminated in the June 2025 Quarterly Confidential Feedback Reports.

SNFs may submit correction requests for their FY 2022 measure results up to 30 days following this report being made available, until January 9, 2025. Corrections are limited to errors made by CMS or its contractors when calculating a SNF's measure results. SNFs must submit correction requests to <u>SNFVBPquestions@cms.hhs.gov</u> with the subject line "SNF VBP Review and Correction Inquiry" along with your SNF's CMS Certification Number (CCN), SNF's name, correction request, and reason for requesting the correction.

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iQIES Assessments ~ Reports ~ Dashboards ~	Skilled Nursing Facility Value-Based Purchasing (SNF VBP) FY 2026 Program Year December 2024 Quarterly Confidential Feedback Report: Daseline Period (FY 2022) Measure Results and SNFRM Stay-Level Data
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Access and manage your available reports.	Provider Name: Provider CCN:
Search My Reports	ncentive payments will be awarded based on Soft alization (SNF HAI) measures ncentive payments will be awarded infections Requiring Hospitalization (SNF HAI) measures tealthcare-Associated Infections Requiring Hospitalization (SNF HAI) measures tealthc
My Reports > MDS 3.0 Provider Preview Reports 1 - 10 of 122 Reports	Contents This workbook contains your SNF's baseline period (FY 2022) measure periods. We have historically periods and the synthese includes the synthese includes the synthese synthes
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Skilled Nursing Facility Value-Based Purchasing (SNF VBP) Program Confidential Feedback Reports

	killed Nursing Facility 30-Day All-Cause Readr ils • FY 2022 • Your SNF's risk-adjusted u		it for the	Baseline Period (FY 2022)		
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Aeasure Result: Risk-Stan leadmission Rate (RSRR)	72 period.			Hospitalization (SNF HAI) Measure Details for the Baseline Period (FY 2 Octail Descriptions Sociated infection rate, calculated by multiplying your SNF's SRR by and healthcare-associated infection rate for all SNF stays. sused to calculate your SNF's performance during this reporting		
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)bserved Readmiss	Measure Result: Kisk other Associated Infection Rate [a]	80 DE	eriod.	Meas	sure Details for	The Baseline
Predicted Number	sau sible Stavs	pe		Nursing Staff Turnover) Weat	Detail Descriptio	ns ending in turnover
xpected Number d	Number of Eligible Story Observed Number of Healthcare-Associated	7	CNIE'S	Total Nursing Staff Turnover (100	oyment spells at yo	ur SNF Ending summent spells at your SNF.
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tandardized Risk R	Infections	8.750%	Nursing Staff Tur	ursing Staff Turnover Rate [a] data divided by the total data divided by the total data Vour SNF's total number of spell is defined by an ind	of eligible employments	east 120 hours in a 90-day Paceline Period (FY 2022)
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National Observed		1.120	Weasure	no reportance spell is defined ata		the for the Baseline Period (FY 2022)
	Standardized Risk Ratio (SRR)		Number of Eligible Emp	Table 5. Your SNF's Total Nursing Hours Your SNF's Total Nursing Hours Your SNF's Total Total Nurse Staffing Measure Total Nurse Staffing Hours per Resident per Day [a]	Nurse Staffing)	Veasure Details for the Duce Detail Descriptions Your SNF's case-mix adjusted total nurse staffing hours per resident day. Your SNF's case-mix adjusted total nurse staffing hours per resident of residents per day based on your SNF's Minimum
lotes:	Associated Infection	6.865%	Denominator)	usure per Resident Day (Total	FY 2022	Your SNF's case-mix adjusted total nurse staffing hours per resident cury. Your SNF's average number of residents per day based on your SNF's Minimum Your SNF's average number of residents per day based on your SNF's Minimum
a] Because of roun FY 2022), your base	National Observed Healthcare-Associated Infection			VILLE Your SNF's Total Nursing Hours per the	5.313	Your SNE's average number of residents per day com
his report may dif	Pate		Number of Employ	Table 5. Your SNF's Total Nursing Hours Total Nurse Staffing Measure Details Total Nurse Staffing Measure Details [] Measure Result: Adjusted Total Nurse Staffing Hours per Resident per Day [a] []	27.346	Your SNF's average number of residents per early Data Set (MDS) daily census. Data Set (MDS) daily census. Your SNF's reported total nurse staffing hours per resident per day (registered Your SNF's reported total nurses [LPNS] plus nurse aides), as reported in nurses [RNs] plus licensed practical nurses [LPNS] plus nurse aides), as reported in nurses [RNs] plus licensed practical nurses [LPNS] plus nurse aides), as reported in nurses [RNs] plus licensed practical nurses [LPNS] plus nurse aides), as reported in nurses [RNs] plus licensed practical nurses [LPNS] plus nurse aides), as reported in nurses [RNs] plus licensed practical nurses [LPNS] plus nurse aides), as reported in nurses [RNs] plus licensed practical nurses [LPNS] plus nurse aides), as reported in nurses [RNs] plus licensed practical nurses [LPNS] plus nurse aides), as reported in nurses [RNs] plus licensed practical nurses [LPNS] plus nurse aides), as reported in nurses [RNs] plus licensed practical nurses [LPNS] plus nurse aides), as reported in nurses [RNs] plus licensed plus licensed practical nurses [LPNS] plus nurse aides), as reported in nurses [RNs] plus licensed plus licensed plus licenses [LPNS] plus nurse aides), as reported in nurses [RNs] plus licensed plus licenses [LPNS] plus nurses [LPNS] plus nurse aides), as reported in nurses [RNs] plus licenses [LPNS] plus nurses [LPNS] plus n
pril 2024. This is t	Notes: [a] Because of rounding, it is not possible to exactly [a] because of rounding, it is not possible to exactly [b] because of rounding is the baseline period (FY 2022), your	y reproduce your Ri		Maasure Result: Adjusted Total Nurse Starting	27.512	Your SNF's reported total nurse starting Your SNF's reported total nurses (LPNs) plus nurse alues), and practical nurses
oftware underlyi	 Notes: [a] Because of rounding, it is not possible to exactly eligible stays in the baseline period (FY 2022), your eligible stays in the baseline period (FY 2022). 	r baseline period		Average Resident Census	5.862	nurses [RNS] prosting
	eligible stays in the		National Observed	Average Resident Com	5.002	
	reported.			Reported Total Nurse Staffing Hours per Resident per Day	1.532	
			Notes:	Reported Total Nulse on	1.362	the Payron our reflects the acuity of the residence residents nationally. This number reflects acuity of nursing home residents nationally. This number reflects acuity of nursing home residents nationally. This number reflects acuity of nursing home residents national case-mix index ratio is calculated as the ratio of your Your SNF's relative nursing case-mix index to the national case-mix index. facility's nursing case-mix index to the national case-mix index. The national mean of case-mix adjusted total nurse staffing hours (RNs plus LPNs The national mean of case-mix adjusted total nurse staffing hours (RNs plus LPNs inter addes) per resident per day for all facilities.
			[a] If your SNF had	Facility Case-Mix Index	1.125	
			Staff Turnover Rat			The national means the par day for all facility
			Starr		3.755	alus nurse aloce / r
				Facility Nursing Case-Wix Hoese — National Average Total Nurse Staffing Hours per Resident per Day		to this table. If your SNF had fewer than 25 are to built not be publicly reported.
				National Average Total Nurse Stating of	exaffing measure	result using the data in this case of the FY 2026 SNF VBP Program and when
				Leavent Total Nur	rse Starting used in t	scoring calculations for a
				the exactly reproduce your rear	will not be uses	
				Notes:	ng will not be used	
		10		Notes: [a] Because of rounding, it is not possible to exactly reproduce your rep	ng will not be used	result using the data in this table. If your SNF had fewer than 25 average residents per scoring calculations for the FY 2026 SNF VBP Program and will not be publicly reported.

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Table 6. El	igible Stays fo	r the SNFRM during the Baseline F	Period (FY 2022) First Name	Sex	Age	Admission bace of SNF Stay	Discharge Date of SNF Stay 02May2022 02 = SU HOSP
Line Number	Medicare Beneficiary Identifier	Last Name	Jane	FEMALE	90	13Apr2022	04May2022 01 = 1
1		Doe	John	Male	72	13Apr2022	
2		smith	former 1	9169	and the second	100	

nfections Requiring Hospitalization (SNF HAI)

otal Nursing Staff Turnover (Nursing Staff

vill not receive a percent rank, and this cell will display "not available."

esults each receive the best (that is, highest) percent rank within the tie. If your SNF did not receive a measure result for the respective measure, your SNF

A lower (\downarrow) result indicates

better performance

orting and ranking all eligible SNFS' measure results nationally. Higher percent ranks reflect better measure performance. Any SNFs with equal measure

c] This column reflects your SNF's baseline period measure performance relative to all eligible SNFs nationally for each quality measure. It is calculated by

A higher (↑) result indicates a] All measures use a FY 2022 (10/01/2021 - 9/30/2022) baseline period. SNFRM and SNF HAI use data from Medicare fee-for-service (FFS) Part A Claims and Iursing Staff Turnover and Total Nurse Staffing use data from the Payroll-Based Journal (PBJ) and the Minimum Data Set (MDS) to calculate measure results. b] If your SNF did not have any reportable measure data during the baseline period, you will not receive a measure result; you will instead receive "no eportable data." This can reflect not submitting required measure data to CMS, not having any eligible measure data, or failing validation for the measure.

able 1. Your SNF's Performance Act		Baseline Period (FY 202	2) of the FY 2026 Program Year
Table 1. Your SNF's Performance Act	Measure Result	Your SNF's Baseline Period Measure Result [b]	Your SNF's baseline period measure result is[c]
Juality Measure [a]	 Interpretation Lower (4) result indicates 		SNFs nationwide
killed Nursing Facility 30-Day All-Cause eadmission Measure (SNFRM)	better performance	7.692%	SNFs nationwide
eadmission Measure (SNFRM) killed Nursing Facility Healthcare-Associate	Al) better performance	no reportable data	equal to or better than 94% of

5.313 nursing hours per

resident day

Skille	ed Nursing	Facility Val	ue-Based	Purch	nasing ((SN
/BP)) Program	Confidentia	A Feedbad	ck Rep	orts	

equal to or better than 94% of

SNFs nationwide

		C Contained in Table 6 of this Report, SNFRM Eligible Stays Contained in Table 6 of this Report, SNFRM Eligible Stays Contained in Table 6 of this Report, SNF stays in the report. Please use this number The line number is only used to identify SNF stays in the report. Please use this number The line number is only used to identify SNF stays in the report. Please use this number	
	В	in Table 6 of this Report, SNFRWI Ling.	
А	I thin of Variable	Contained in Table 6 of this Report, State Contained in Table 6	
able 7. Des	Variable Name	 where is only used to identify SNF stays in the medicare 	R
Column		The line number is only used to identify SNF 300/2 The line number is only used to identify SNF 300/2 When contacting the Help Desk. When contacting the Help Desk. The Medicare Beneficiary Identifier (MBI) is issued on Medicare cards for Medicare The Medicare Beneficiary Identifier (MBI) is a unique, randomly generated identifier, and the characters of the Medicare Society MBI is a unique, randomly generated identifier, and the characters of the Medicare Society MBI is a unique, randomly generated identifier, and the characters of the Medicare Society MBI is a unique, randomly generated identifier, and the characters of the Medicare Society MBI is a unique, randomly generated identifier, and the characters of the Medicare Society MBI is a unique, randomly generated identifier, and the characters of the Medicare Society MBI is a unique, randomly generated identifier, and the characters of the Medicare Society MBI is a unique, randomly generated identifier, and the characters of the Medicare Society MBI is a unique, randomly generated identifier, and the characters of the Medicare Society MBI is a unique, randomly generated identifier, and the characters of the Medicare Society MBI is a unique, randomly generated identifier, and the characters of the Medicare Society MBI is a unique, randomly generated identifier, and the characters of the Medicare Society MBI is a unique, randomly generated identifier, and the characters of the Medicare Society MBI is a unique, randomly generated identifier, and the characters of the Medicare Society MBI is a unique, randomly generated identifier, and the characters of the Medicare Society MBI is a unique, randomly generated identifier, and the characters of the Medicare Society MBI is a unique, randomly generated identifier, and the characters of the Medicare Society MBI is a unique, randomly generated identifier, and the characters of the Medicare Society MBI is a unique, randomly generated identifier, and the characters of the Medicare Society MBI is a unique, randomly gener	d
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	Popeficiary	The Medicare Beneficial is a unique, randomly generation	-
Column B	Medicare Beneficiary	The resident's last name. Note: residents may have multiple last names listed. The resident's last name. Note: residents may have multiple last names listed.	-
Column	Identifier	not have any hidden of the north of the nort	_
		The resident's last name.	_
Column C	Last Name	The resident's matches	_
Column D	First Name	The resident's sex.	
Columno	Sex	The resident's sex. The resident's age at the time of SNF admission. The resident's age at the time of SNF admission. F Admission date for the index SNF stay (DDMonYYYY).	_
Column E	Age		ssin
Column F	Age Admission Date of S		ngtr
Column G		Discharge date for the index SNF discharge date is imputed using the measure calcula	atior
	Stay Discharge Date of S	F Stay Discharge date for the index SNF stay (DDMONTHY). when data are extracted, the SNF discharge date is imputed using the resident state of stay at that time. Please note this information is not used in the measure calculate of stay at that time. Please note this information is not used in the measure calculate of stay at that time. Please note this information is not used in the measure calculate of stay at that time. Please note this information is not used in the measure calculate of stay at that time. Please note this information is not used in the measure calculate of stay at that time. Please note this information is not used in the measure calculate of stay at that time. Please note this information is not used in the measure calculate of stay at that time. Please note this information is not used in the measure calculate of stay at that time. Please note this information is not used in the measure calculate of stay at that time. Please note this information is not used in the measure calculate of stay at that time. Please note this information is not used in the measure calculate of stay at that time. Please note this information is not used in the measure calculate of stay at that time.	
Column H	Discusso	of ctay at that time. Please note this the	
		of stay at a stal from which the	ne SM
		of stay at that the nation Destination to which the SNF resident was discharged.	
	SNF Discharge De		
Column I	Prior Hospital Na	e (CCN) The name and Citice reged. resident was discharged. Prior Admission date for the prior hospital stay (DDMonYYYY).	
Column J		in date for the pre-	
	Admission Date	Prior Admission data	
Column	ital Stav	date for the phot north	
	Discharge Date		
Column	- I Chall	L diagnosis coue of the f	disch
	Hospital Stay	is of Prior Principal diagnost	an da
Column	M Principal Diago	who ther a SNF resident had a plaintee not have a readmission within a	
SH COT	Hospital Stay	is of Principal diagnosis code of the prior hospital stay. ssion Indicates whether a SNF resident had a planned readmission within 30 days of from the prior hospital. If the SNF resident did not have a readmission within 3 from the prior hospital. If the SNF resident did not have a readmission within 3	
Colum	n N Planned Read	from the prior nospital the cell will include a period.	
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н		1: SNF resident had a planned readmission.	
		1: SNF resident had a planned readmission	
		n. CNE regident new	

What's Next?

- The SNF VBP program is here to stay, Don't ignore it!
- Pay attention to the expanding measures and the multiple programs affected.
- Spend some time with your confidential feedback reports (VBP and QRP)
- Spend time getting a working knowledge of how the scoring works so you'll be better prepared when you receive your results for FY 2026.
- Pay attention to quality. These measures have been selected for a reason.
- Reach out for guidance in interpreting and using your data

QUESTIONS?

