IMPERIO

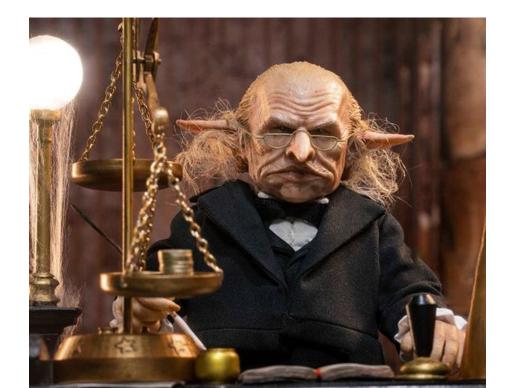
TAKING CONTROL OF YOUR QUALITY MEASURES: NO DOLLAR LEFT BEHIND

PointRight * is now



PRESENTED BY:

MARIA ARELLANO MS, RN, RAC-CT AUGUST 18, 2022



New Mexico Value Base Payment Programs

Two value-based payment programs

NMVBP HCQS \$\$

Largest part of the incentive is related to quality measures

New Mexico Value Based Payment Program

NMVBP QM's

- LS Antipsychotic (150 pts)
- LS Urinary Tract Infection (50 pts)
- LS Pressure Ulcer (100 pts)
- PointRight[®] Pro Long Stay[™] (100 pts)

HCQS QM's

- LS Falls w/Major Injury (100 pts)
- LS Depression (100 pts)
- LS Influenza Vaccine (100 pts)
- Pneumococcal Vaccine (100 pts)

400 - point program maximum for both programs

Quality Measures

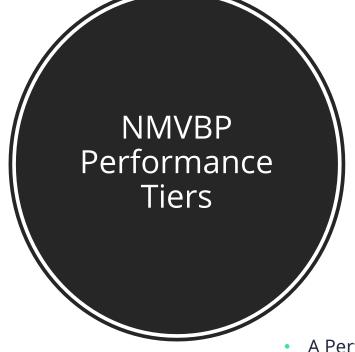
How well do you know the Quality Measures and what they are evaluating?



Do you know what the exclusions are?

What is your level of confidence that your quality measures are accurate?

$$QM's = $$$$$$



Tier 1 Tier 2 Tier 3 Tier 4 Tier 5 99 280 220 to 160 to 100 to points 279 219 159 points or less points points points or more

- A Performance Tier shall be assigned to each facility's corresponding point total earned from quality measures
- Per diem rate X applicable tier percentage X **Medicaid Bed Days** = Quality payment

	Tier 1	Tier 2	Tier 3	Tier 4	Tier 5
3rd year (CY 2022)	100%	85%	75%	50%	10%



Tier	Tier	Tier	Tier	Tier
1	2	3	4	5
320 points or more	319 to 260 points	259 to 200 points	199 to 140 points	139 points or less

Tier Percentages	Tier 1	Tier 2	Tier 3	Tier 4	Tier 5
1st year	100%	100%	100%	100%	100%
2nd year	100%	95%	90%	85%	75%
3rd year	100%	85%	75%	65%	50%
4th year	100%	75%	50%	25%	0%

(Per diem * Tier Percentage) * Adjusted Medicaid Bed Days = Initial Quality Performance Amount

Per Diem Rate * Enhanced Tier Percentage * Facility Adjusted Medicaid Bed Days = Total Quality Payment

What's the Difference?

- Q1 2022 NMVBP Average Payment* = \$ 10,355.77
- Q1 Per Diem Rate = \$2.87

Tier	Adjusted Per Diem
Tier 1 (100%)	Full per diem
Tier 2 (85%)	\$2.44
Tier 3 (75%)	\$2.15
Tier 4 (50%)	\$1.43
Tier 5 (10%)	\$0.28

^{*} Quality component only



What's the Difference?

- Q4 FY2022 HCQS Average Incentive Payment = \$ 352,589.63
- Q4 FY2022 Per Diem Rate = \$ 76.47

Tier	Adjusted Per Diem
Tier 1 (100%)	Full per diem
Tier 2 (75%)	\$ 57.35
Tier 3 (50%)	\$ 38.23
Tier 4 (25%)	\$ 19.11
Tier 5 (0%)	\$ 0



Quality Measure Specifications Review



Long Stay Record Definitions

• Long stay. An episode with CDIF greater than or equal to 101 days as of the end of the target period. Long stays may include one or more interruptions, indicated by Interrupted Stay (A0310G1 = [1]).

Target assessment Selection period Most recent 3 months (the long stay target period).

• Qualifying RFAs A0310A = [01, 02, 03, 04, 05, 06] or A0310B = [01] 8 or A0310F = [10, 11]

• Look-back Scan - Scan all qualifying RFAs within the current episode that have target dates no more than 275 days prior to the target assessment. If used, it is specified in the definitions of measures that utilize the look-back scan.

LS Antipsychotic Medication

Table 2-29 Percent of Residents Who Received an Antipsychotic Medication (LS)²⁸ (CMS ID: N031.03) (NQF: None)

Measure Description

This measure reports the percentage of long-stay residents who are receiving antipsychotic drugs in the target period.

Measure Specifications

Numerator

Long-stay residents with a selected target assessment where the following condition is true: antipsychotic medications received. This condition is defined as follows:

1. For assessments with target dates on or after 04/01/2012: (N0410A = [1, 2, 3, 4, 5, 6, 7]).

Denominator

Long-stay nursing home residents with a selected target assessment except those with exclusions.

Exclusions

- 1. The resident did not qualify for the numerator and any of the following is true:
- For assessments with target dates on or after 04/01/2012: (N0410A = [-]).
- 2. Any of the following related conditions are present on the target assessment (unless otherwise indicated):
 - 2.1. Schizophrenia (I6000 = [1]).
 - 2.2. Tourette's syndrome (I5350 = [1]).
 - 2.3. Tourette's syndrome (I5350 = [1]) on the prior assessment if this item is not active on the target assessment and if a prior assessment is available.
 - 2.4. Huntington's disease (I5250 = [1]).

Covariates

Not applicable.

Enter Days	or since admission/entry or reentry if less than 7 days. Enter "0" if medication was not received by the resident during the last 7 days
7	A. Antipsychotic
Enter Days 0	B. Antianxiety
Enter Days 7	C. Antidepressant
Enter Days 0	D. Hypnotic
Enter Days 0	E. Anticoagulant (e.g., warfarin, heparin, or low-molecular weight heparin)
Enter Days 0	F. Antibiotic
Enter Days 0	G. Diuretic
Enter Days	H. Opioid

LS Falls with Major Injury

Table 2-12 Percent of Residents Experiencing One or More Falls with Major Injury (LS)²³

(CMS ID: N013.02) (NQF: 0674)

Measure Description

This measure reports the percent of long-stay residents who have experienced one or more falls with major injury reported in the target period or look-back period.

Measure Specifications

Numerator

Long-stay residents with one or more look-back scan assessments that indicate one or more falls that resulted in major injury (J1900C = [1, 2]).

Denominator

All long-stay nursing home residents with one or more look-back scan assessments except those with exclusions.

Exclusions

Resident is excluded if the following is true for all look-back scan assessments:

1. The number of falls with major injury was not coded (J1900C = [-]).

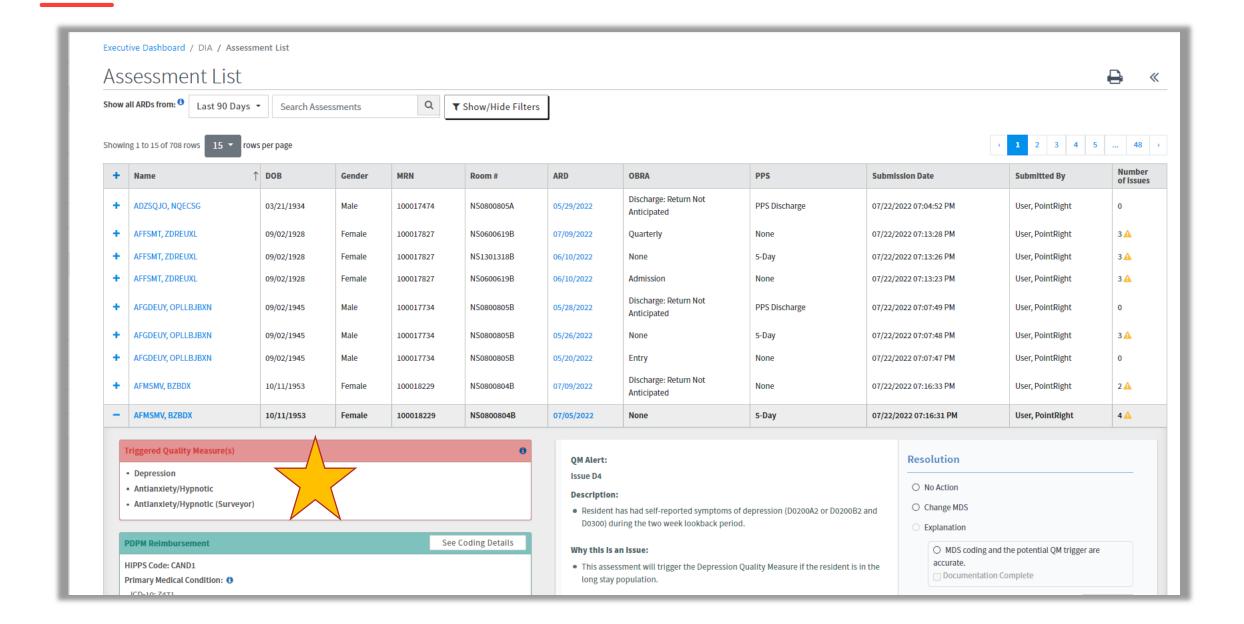
Covariates

Not applicable.

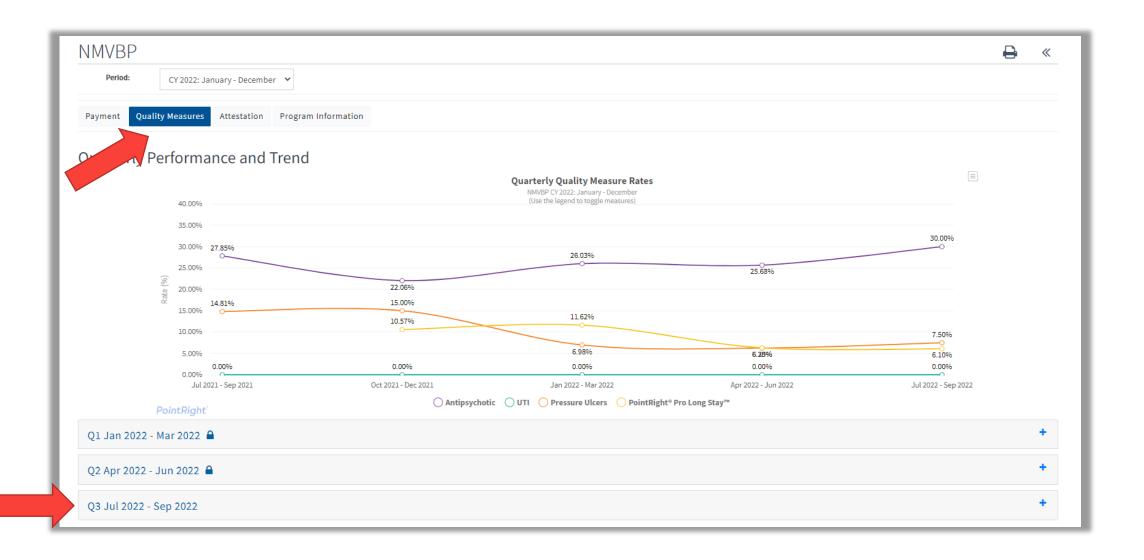
PointRight Solutions to Support Improving Quality Measures



Preventing Inaccurate QM's – starts with Data Integrity Audit (DIA)



P4P Scorecard for both NMVBP and HCQS

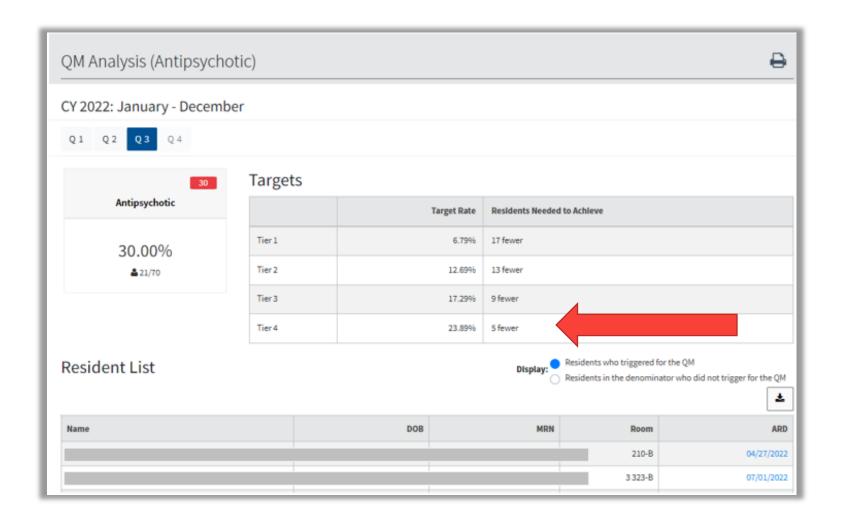


Quarterly Performance



- ✓ Updated nightly for all new MDS submissions to PointRight
- ✓ Drill into numerator/denominator to determine which residents are triggering

Identify Residents and Target Rates to Achieve Higher Tier

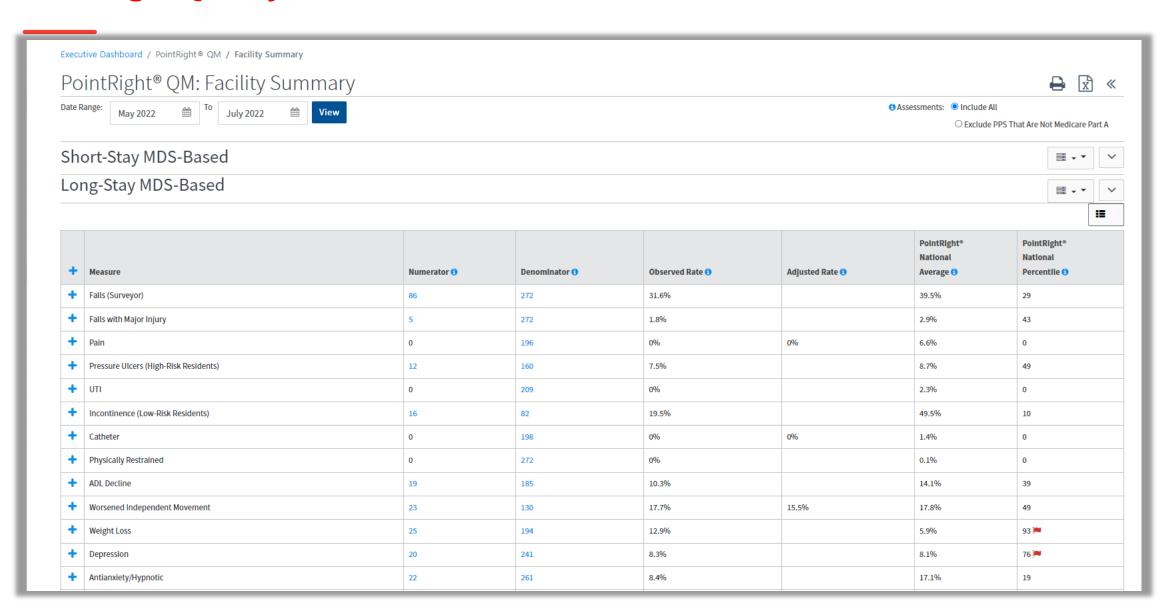


Quarterly Performance - Quality Measures



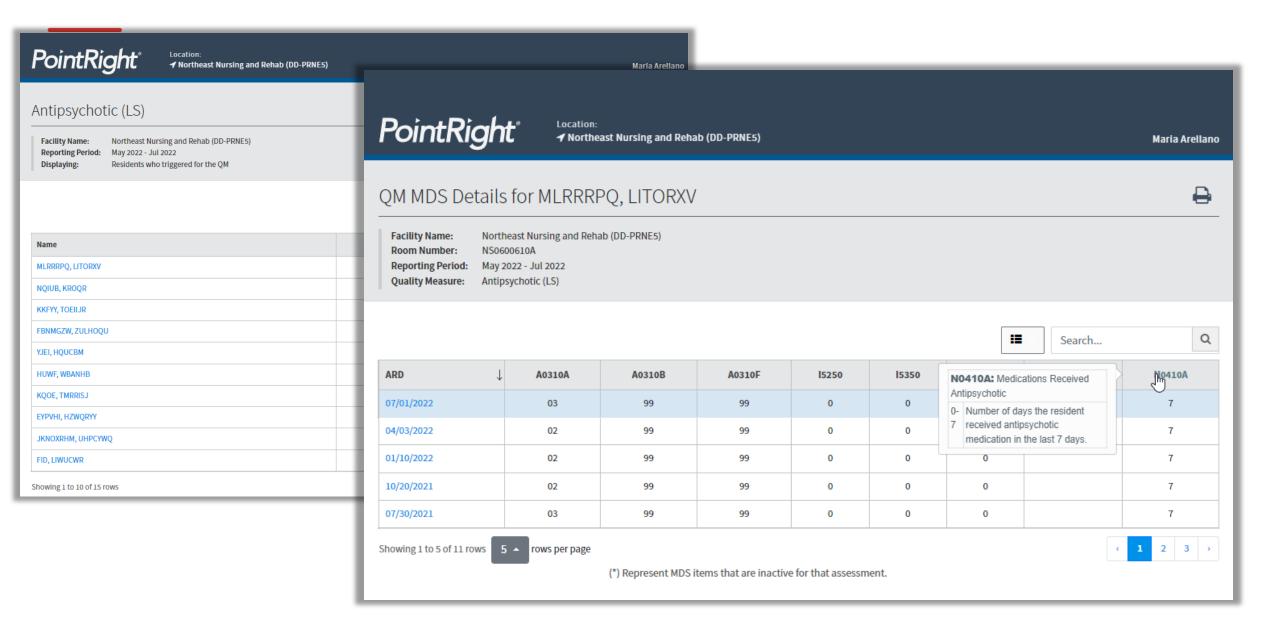
Look for the lower hanging fruit!





+	Antianxiety/Hypnotic (Surveyor)	5	197	2.5%		4.8%	43
+	Behavior (Surveyor)	21	256	8.2%		14.3%	39
+	Influenza Vaccine 10	264	269	98.1%		95.1%	54
+	Pneumococcal Vaccine	263	272	96.7%		92.1%	57
-	Antipsychotic Percentage of long-stay residents who newly received an antipsychotic medication. Lower Rates are better.	15	259	5.8%		13.5%	21
+	PointRight® Pro Long Stay™ Hospitalization Output Description:	Residents	NA	8.0%	5.3%	13.2%	14

For measures where lower is better, Click on numerator to see a list of who triggered the QM.

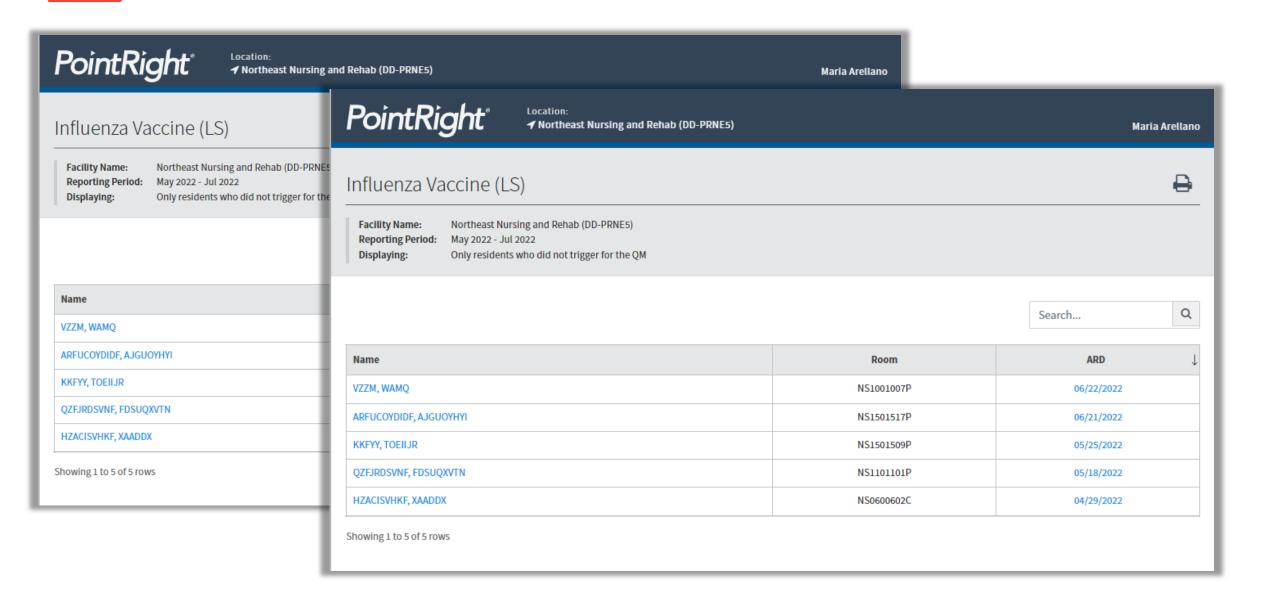


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For measures where higher is better, Click on denominator to see a list of who did NOT trigger the QM

*Example: Vaccination Measures



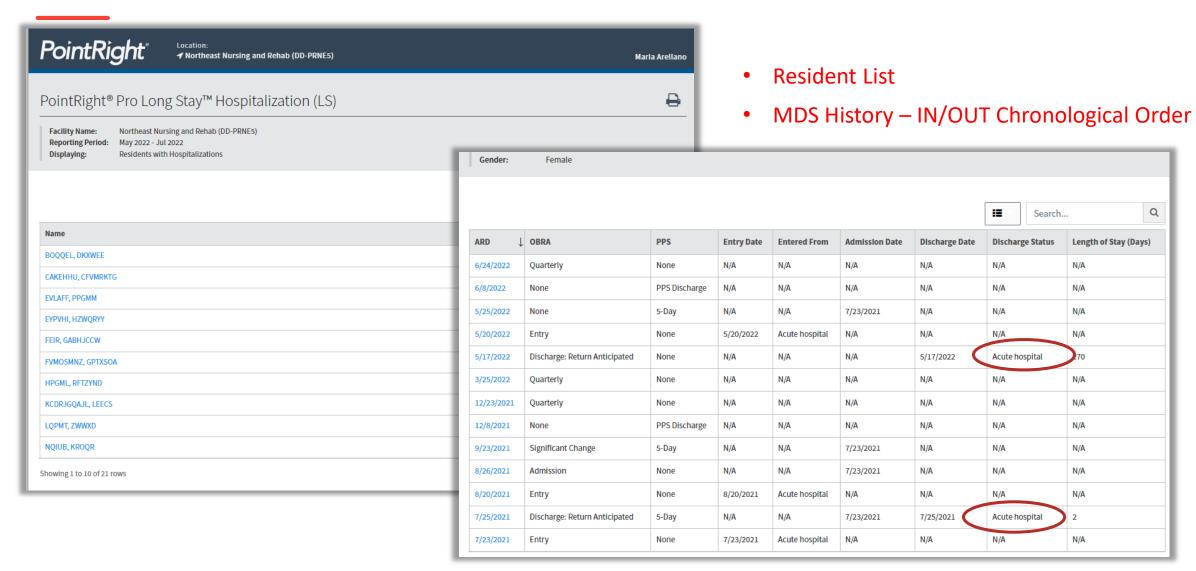


ProLong Stay Hospitalization

+	Physically Restrained		0			0%		0.1%	0
+	ADL Decline			6	32	18.8%		14.1%	76 🎮
+	Worsened Independent Movement			6	28	21.4%	18.1%	17.8%	59
+	Weight Loss	This measure requires a 60-day lag time in order for hospitalization outcome data to be		0	31	0%		5.9%	0
+	Depression	complete. Consequently, rates for the two most recent months are not final as soon as		0	38	0%		8.1%	0
+	Antianxiety/Hypnotic	the rates are available. For example, the March 2020 rate is not final until May 2020. Please		3	32	9.4%		17.1%	22
+	Antianxiety/Hypnotic (Surveyor)	exercise discretion in using these rates before they are final. The numerator is the sum of		2	25	8.0%		4.8%	81 🎮
+	Behavior (Surveyor)	hospitalizations of the four quarterly denominator populations, where hospitalizations are discharges directly from		13	38	34.2%		14.3%	95 🎮
+	Influenza Vaccine 😉	the SNF to an acute care hospital. Each quarterly denominator population consists of		36	37	97.3%		95.1%	60
+	Pneumococcal Vaccine	long stay residents present in the SNF on the first day of the quarter. (Long stay is a		13	38	34.2%		92.1%	97 🎮
+	Antipsychotic	cumulative length of stay in the facility of more than 100 days.) The denominator for the		4	37	10.8%		13.5%	44
_	PointRight® Pro Long Stay™ Hospitalization Rate of hospitalization of long-stay residents,	measure is the sum of the four quarterly denominators in the 12-month measure period. Because this measure includes all payer	umber of stays in each quarter.	Residents	NA	7.2%	5.6%	13.2%	15
	Lower Rates are better. This rate has been risk adjusted.	types, it will only show data when the All Payer option is selected.		Residents		112.70	5.575	20.270	



ProLong Stay Hospitalization



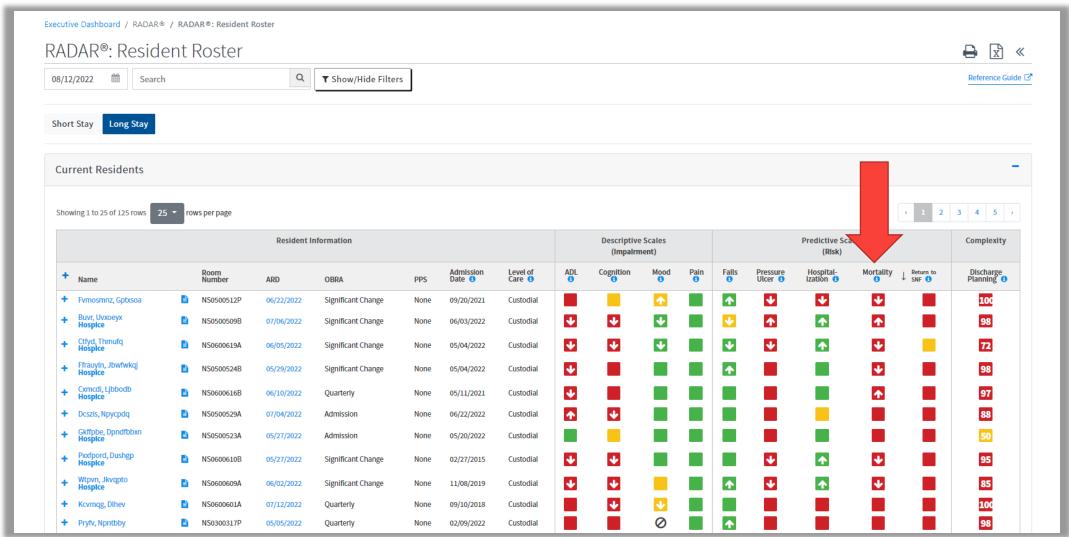


Best Way to Prevent Unnecessary Hospitalizations?

- Ensuring Advance Directives in Place
- ✓ Identifying Residents with High Mortality Risk
- ✓ Identify Residents who are High Risk for Hospitalization
- ✓ Appropriate Referrals to Hospice



RADAR® - Care Management Solution





QUESTIONS?



