



1

---

---

---

---

---

---

---



2

---

---

---

---

---

---

---



3

---

---

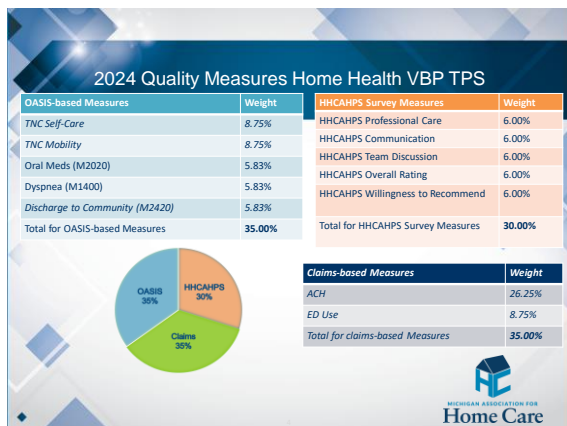
---

---

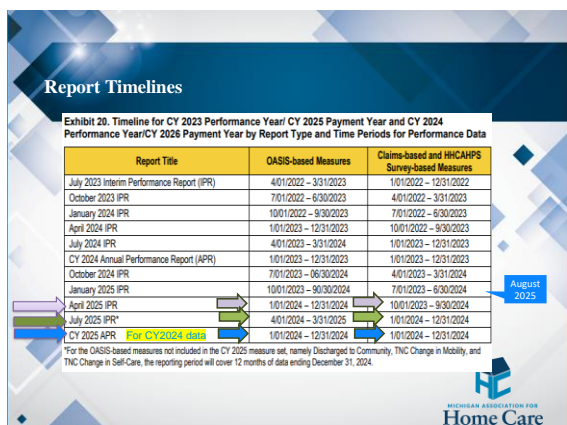
---

---

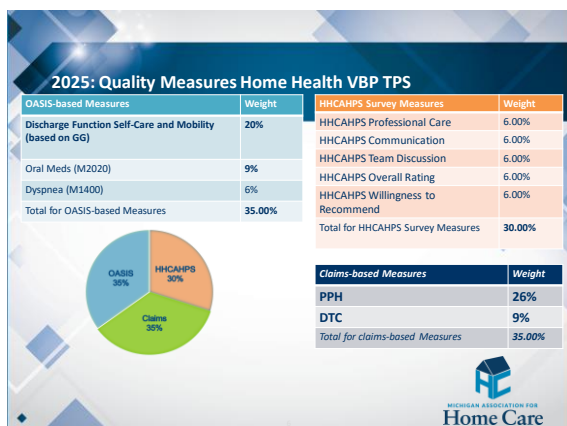
---



4



5



6

Payers		
Measure Category	Payer Data Used	Payer Payment Adjustment
OASIS-Based Measures	Medicare FFS Medicare Advantage Medicaid FFS Medicaid Managed Care	Medicare FFS
HCAHPS Survey-Based Measures	Medicare FFS Medicare Advantage Medicaid FFS Medicaid Managed Care	Medicare FFS
Claims-Based Measures	Medicare FFS	Medicare FFS



7

---

---

---

---

---

---


---

---


## POLL

Have you reviewed your DC Function, DTC-PAC or PPH rates?

- Yes
- No
- Where do I find these?



This Chart by Unknown Author is licensed under CC-BY-SA.



8

---

---

---

---

---

---

---

---

## Where is the data?

### Care Compare



Preventing unplanned hospital care	
How often home health patients had to be admitted to the hospital # Lower numbers are better	18.2% National average: 16.5% Team average: 15.8%
How often patients receiving home health care needed any urgent, unplanned care in the hospital emergency room - without being admitted to the hospital # Lower numbers are better	16.3% National average: 15.5% Team average: 15.2%
How often patients remained in the community after discharge from home health # Higher percentages are better	72.7% National average: 70.4%
Returning to the community is an important goal for most home health patients and their families.	
How often patients were re-admitted to the hospital for a potentially preventable condition after discharge from home health # Lower rates are better	3.7% National average: 3.5%
How often patients were admitted to the hospital for a potentially preventable condition while receiving home health care # Lower rates are better	19.4% National average: 15%



9

---

---

---

---

---

---

---

---

### Where is this data now? iQIES Preview for Care Compare

**Claims Based Outcome Within-Stay <sup>11</sup>**  
Some Health Within-Stay Potentially Possible Hospitalization Measure


(REPORTING PERIOD: 01/01/2022 - 12/31/2023)

Number of Within-Stay Hospitalizations	Number of Eligible Stays	Observed Within-Stay Hospitalization Rate	Risk-Standardized Within-Stay Hospitalization Rate <sup>12</sup>	National Observed Rate	Agency Performance Category	Number of HHs that Performed Better Than the National Rate	Number of HHs that Performed No Different Than the National Rate	Number of HHs that Performed Worse Than the National Rate	Number of HHs that New Top Five Cases for Public Reporting
322	2,019	15.95%	8.23% (7.20% - 9.09%)	10.05%	Better Than National Rate	984	6,122	763	2,019

**Claims Based Outcomes Post-Discharge <sup>11</sup>**  
Prevalence of 30-Day Post-Discharge Readmission Measure for Home Health Quality Reporting Program

(REPORTING PERIOD: 07/01/2023 - 12/31/2023)

Number of Readmissions	Number of Eligible Stays	Observed Readmission Rate	Risk-Standardized Readmission Rate <sup>12</sup>	National Observed Rate	Agency Performance Category	Number of HHs that Performed Better Than the National Rate	Number of HHs that Performed No Different Than the National Rate	Number of HHs that Performed Worse Than the National Rate	Number of HHs that New Top Five Cases for Public Reporting
175	5,285	3.32%	4.28% (3.40% - 5.02%)	3.60%	Same As National Rate	34	5,924	124	3,129



10

### Review and Correct Report in iQIES

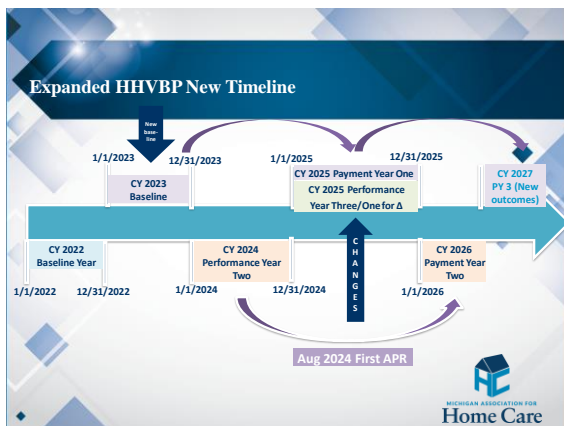
**Discharge Function Score**

(LEVEL 2023)

Reporting Quarter	Start Date	End Date	Data Correction Deadline	Data Correction Period as of Report Run Date	Average Observed Discharge Function Score	Number of HH Episodes that Triggered the Quality Measure	Number of HH Episodes Included in the Denominator	Your Agency's Observed Performance Rate
Q2 2024	04/01/2024	06/30/2024	12/18/2024	Open	57.03	221	278	79.50%
Q1 2024	01/01/2024	03/31/2024	06/15/2024	Closed	55.57	225	274	82.12%
Q4 2023	10/01/2023	12/31/2023	06/15/2024	Closed	57.29	196	239	81.59%
Q3 2023	07/01/2023	06/30/2023	02/15/2024	Closed	56.12	173	221	78.64%
Complete	07/01/2023	06/30/2024	-	-	-	614	1,012	80.52%



11



12



Improvement Tab & Points							
			2022	Top Decile			
Measure	Performance Year Data Period [a] (12 Month End Date)	Baseline Year Data Period [b] (12 Month End Date)	Your HHA's Performance Year Measure Value [c]	Your HHA's Improvement Threshold [d]	Your Cohort's Benchmark [e]	Your HHA's Improvement Points [f]	Maximum Possible Improvement Points
<b>QASIS-based Measures</b>							
Discharged to Community	03-31-2024	12-31-2022	77,184	77,451	84,249	0.000	9.000
Improvement in Dyspnea	03-31-2024	12-31-2022	98,378	94,599	98,512	0.699	9.000
Improvement in Management of Oral Medications	03-31-2024	12-31-2022	96,333	84,062	97,899	7.981	9.000
Total Normalized Composite (TNC) Change in Mobility	03-31-2024	12-31-2022	0.901	0.764	1.011	4.992	9.000
Total Normalized Composite (TNC) Change in Self-Care	03-31-2024	12-31-2022	2.527	2.234	2.733	5.285	9.000
<b>Claims-based Measures</b>							
Acute Care Hospitalizations	12-31-2023	12-31-2022	15,215	11,403	7,773	0.000	9.000
Emergency Department Use Without Hospitalization	12-31-2023	12-31-2022	13,167	19,728	4,689	3.926	9.000
<b>HHCANPS Survey-based Measures</b>							
Care of Patients	12-31-2023	12-31-2022	88,003	91,990	94,448	0.000	9.000
Communications Between Providers and Patients	12-31-2023	12-31-2022	88,537	88,667	93,036	0.000	9.000
Specific Care Issues	12-31-2023	12-31-2022	78,395	81,563	91,198	0.000	9.000
Overall Rating of Home Health Care	12-31-2023	12-31-2022	85,487	87,710	94,337	0.000	9.000
Willingness to Recommend the Agency	12-31-2023	12-31-2022	79,378	89,282	95,207	0.000	9.000

Improvement Points = 9 x (  $\frac{\text{HHA Performance Score} - \text{Improvement Threshold}}{\text{Benchmark} - \text{Improvement Threshold}}$  )

Home Care

16

Care Points Tab				
Measure	Sufficient Data for Measure Inclusion?	Your HHA's Achievement Points	Your HHA's Improvement Points	Your HHA's Percentile Ranking Within Your HHA's Cohort [b]
<b>QASIS-based Measures</b>				
Discharged to Community	Yes	3,908	0.000	50-74
Improvement in Dyspnea	Yes	9,890	8.699	<25
Improvement in Management of Oral Medications	Yes	9,074	7.981	<25
Total Normalized Composite (TNC) Change in Mobility	Yes	5,880	4.992	50-74
Total Normalized Composite (TNC) Change in Self-Care	Yes	6,623	5.285	<25
<b>Claims-based Measures</b>				
Acute Care Hospitalizations	Yes	0.000	0.000	<25
Emergency Department Use Without Hospitalization	Yes	0.000	3.926	50-74
<b>HHCANPS Survey-based Measures</b>				
Care of Patients	Yes	0.000	0.000	<25
Communications Between Providers and Patients	Yes	2,981	0.000	50-74
Specific Care Issues	Yes	0.000	0.000	<25
Overall Rating of Home Health Care	Yes	0.000	0.000	<25
Willingness to Recommend the Agency	Yes	0.000	0.000	<25
Number of Measures Included	12	Summed Care Points:	42,282	50-74

Home Care

17

Measure Scorecard				
Measure	Your HHA's Care Points	Maximum Possible Points	Measure Weight [a]	Your HHA's Weighted Measure Points [b]
<b>QASIS-based Measures</b>				
Discharged to Community	0.000	10.000	5.833	0.000
Improvement in Dyspnea	6,667	10.000	5.833	3.889
Improvement in Management of Oral Medications	7,796	10.000	5.833	4.514
Total Normalized Composite (TNC) Change in Mobility	5,476	10.000	8.750	4.792
Total Normalized Composite (TNC) Change in Self-Care	6,801	10.000	8.750	5.953
<b>Sum of QASIS-based Measures</b>	<b>26,702</b>	<b>50.000</b>	<b>39.000</b>	<b>19.138</b>
<b>Claims-based Measures</b>				
Acute Care Hospitalizations	0.000	10.000	26.250	0.000
Emergency Department Use Without Hospitalization	1,579	10.000	8.750	1.382
<b>Sum of Claims-based Measures</b>	<b>1,579</b>	<b>20.000</b>	<b>35.000</b>	<b>1.382</b>
<b>HHCANPS Survey-based Measures</b>				
Care of Patients	3,231	10.000	6.000	1.939
Communications Between Providers and Patients	1,219	10.000	6.000	0.731
Specific Care Issues	4,185	10.000	6.000	2.511
Overall Rating of Home Health Care	2,550	10.000	6.000	1.530
Willingness to Recommend the Agency	2,169	10.000	6.000	1.301
<b>Sum of HHCANPS Survey-based Measures</b>	<b>13,354</b>	<b>50.000</b>	<b>30.000</b>	<b>8.012</b>
<b>Sum of All Measures</b>	<b>41,635</b>	<b>120.000</b>	<b>105.000</b>	<b>28.952</b>

TPS Statistics for Your HHA's Cohort

Number of HHAs in Your HHA's Cohort	6,630
25th Percentile	22,742
50th Percentile	32,338
75th Percentile	41,078
90th Percentile	76,153

Home Care

18

National Average		State Average	
30 Days Claims	869	Total 30 Days Claims	552
Total Performance Score (TPS)	32.53	Total Performance Score (TPS)	32.26
Adjusted Payment Percentage (APP)	0.30%	Adjusted Payment Percentage (APP)	0.30%

 MICHIGAN ASSOCIATION FOR  
Home Care

19

---

---

---

---

---


---

---

---

### Changes in HH VBP Quality Measures

Current Measure Category	Measures Removed	Replacement Measure Category	Replacement Measures 2025
OASIS-based	TNC Change in Self-Care	OASIS-based	Discharge Function Score (DC Function)
OASIS-based	TNC Change in Mobility		
OASIS-based	Discharged to Community	Claims-based	Discharge to Community – Post Acute Care (DTC-PAC)
Claims-based	Acute Care Hospitalization (ACH)	Claims-based	Home Health Within-Stay Potentially Preventable Hospitalization (PPH)
	Emergency Department Use without Hospitalization (ED Use)		

 MICHIGAN ASSOCIATION FOR  
Home Care

20

---

---

---

---

---


---

---

---

### 7 Measures of Quality for Star Ratings

Timely Initiation of Care (process measure)	Improvement in Ambulation (outcome measure)	Improvement in Bed Transferring (outcome measure)
Improvement in Bathing (outcome measure)	Improvement in Shortness of Breath (outcome measure)	Improvement in Management of Oral Medications (outcome measure)
Acute Care Hospitalization (outcome measure)	Potentially preventable hospitalization (outcome measure)	

 MICHIGAN ASSOCIATION FOR  
Home Care

21

---

---

---

---

---

---

---

---

## Model Baseline Year Change

Update the Model baseline year from CY 2022 to CY 2023 starting in the CY 2025 performance year to enable CMS to measure competing HHAs performance on benchmarks and achievement thresholds that are more current for the proposed applicable measure set.

**TABLE D6: DATA PERIODS USED UNDER THE PROPOSED MEASURE SET FOR PERFORMANCE YEAR CY 2025 AND PAYMENT YEAR CY 2027**

Measure	Data Period	Data Period Used for Model Baseline Year	Data Period Used for Performance Year	Payment Year
<b>OAHIS-based Measures</b>	1-year	CY 2023	CY 2025	CY 2027
Improvement in Dyspnea	1-year	CY 2023	CY 2025	CY 2027
Improvement in Management of Oral Medications	1-year	CY 2023	CY 2025	CY 2027
OC Function	1-year	CY 2023	CY 2025	CY 2027
<b>Claims-based Measures</b>	1-year	CY 2023	CY 2025	CY 2027
Potentially Preventable Hospitalizations	1-year	CY 2023	CY 2025	CY 2027
Discharge to Community Post-Acute Care	1-year	CY 2023	CY 2025	CY 2027
<b>HHC AHPS Survey-based Measures</b>	1-year	CY 2023	CY 2025	CY 2027
Care of Patients	1-year	CY 2023	CY 2025	CY 2027
Communications Between Providers and Patients	1-year	CY 2023	CY 2025	CY 2027
Specific Care Issues	1-year	CY 2023	CY 2025	CY 2027
Overall Rating of Home Health Care	1-year	CY 2023	CY 2025	CY 2027
Willingness to Recommend the Agency	1-year	CY 2023	CY 2025	CY 2027

Beginning with performance year CY 2025, the baseline year and CY 2023 would be replaced by CY 2024 for all remaining measures from the initial measure set.



22

## Achievement Thresholds & Benchmarks for 2023 & 2024

**Final Achievement Thresholds and Benchmarks 2023 & 2024 Performance Years**

2022 Data Period (12-Month End Date)		Achievement Threshold [c]		Benchmark [c]	
Measure		Smaller-volume Cohort	Larger-volume Cohort	Smaller-volume Cohort	Larger-volume Cohort
Number to Beat      Goal = Top Decile					
OAHIS-based Measures					
Discharged to Community	12-31-2022	86.022	88.554	88.554	84.240
Improvement in Dyspnea	12-31-2022	74.818	85.305	85.305	85.512
Improvement in Management of Oral Medications	12-31-2022	68.878	85.990	85.990	87.899
Total Normalized Composite (TNC) Change in Mobility	12-31-2022	6.685	5.744	5.897	5.851
Total Normalized Composite (TNC) Change in Self-Care	12-31-2022	1.726	2.123	2.273	2.783
Claims-based Measures					
Acute Care Hospitalizations	12-31-2022	12.811	13.907	4.869	7.773
Emergency Department Use Without Hospitalization	12-31-2022	8.327	11.782	1.245	4.689
HHCARE Survey-based Measures					
Care of Patients	12-31-2022	-	89.254	-	94.448
Communications Between Providers and Patients	12-31-2022	-	88.628	-	93.036
Specific Care Issues	12-31-2022	-	82.048	-	91.196
Overall Rating of Home Health Care	12-31-2022	-	85.941	-	94.537
Willingness to Recommend the Agency	12-31-2022	-	79.986	-	91.391

23

## Achievement Thresholds & Benchmarks for 2025

**LARGE Volume Cohort Achievement Thresholds and Benchmarks**

Upcoming!		New Baseline Data Period 2023	Achievement Threshold		Benchmark	
Measure	Median		Top Decile			
	2023/2024 Performance Years		Preliminary 2025 Performance Year	2023/2024 Performance Years	Preliminary 2025 Performance Year	
			Number to Beat		Goal = Full Points	
OAHIS-based Measures						
Discharge Function (OC Function)	12-31-2023	NA	83.300	NA	83.376	
Improvement in Dyspnea	12-31-2023	86.305	89.672	88.512	89.422	
Improvement in Management of Oral Medications	12-31-2023	85.990	85.176	87.899	88.746	
Claims-based Measures						
Discharged to Community – Post-Acute Care (OC-PAC)	12-31-2023	NA	65.916	NA	60.123	
Potentially Preventable Hospitalizations (PPH)	12-31-2023	NA	5.790	NA	6.082	
HHC/AHPS Survey-based Measures						
Care of Patients	12-31-2023	88.254	89.507	94.448	94.585	
Communications Between Providers and Patients	12-31-2023	88.628	89.821	93.036	93.150	
Specific Care Issues	12-31-2023	82.048	82.378	91.196	91.287	
Overall Rating of Home Health Care	12-31-2023	85.941	86.328	94.537	94.687	
Willingness to Recommend the Agency	12-31-2023	79.986	80.228	91.202	91.391	



24



## Compare Achievement Thresholds

2024

2025

<b>GAHS-based Measures</b>			<b>GAHS-based Measures</b>		
Discharge to Home (DTH)	75.1%	75.1%	Discharge to Home (DTH)	75.1%	75.1%
Improved Adherence	65.3%	65.3%	Improved Adherence	65.3%	65.3%
Improved Medication Adherence	65.3%	65.3%	Improved Medication Adherence	65.3%	65.3%
Improved Medication Adherence	65.3%	65.3%	Improved Medication Adherence	65.3%	65.3%
Improved Medication Adherence	65.3%	65.3%	Improved Medication Adherence	65.3%	65.3%
<b>GAHS-based Measures</b>			<b>GAHS-based Measures</b>		
Discharge to Home (DTH)	75.1%	75.1%	Discharge to Home (DTH)	75.1%	75.1%
Improved Adherence	65.3%	65.3%	Improved Adherence	65.3%	65.3%
Improved Medication Adherence	65.3%	65.3%	Improved Medication Adherence	65.3%	65.3%
Improved Medication Adherence	65.3%	65.3%	Improved Medication Adherence	65.3%	65.3%
Improved Medication Adherence	65.3%	65.3%	Improved Medication Adherence	65.3%	65.3%
<b>GAHS-based Measures</b>			<b>GAHS-based Measures</b>		
Discharge to Home (DTH)	75.1%	75.1%	Discharge to Home (DTH)	75.1%	75.1%
Improved Adherence	65.3%	65.3%	Improved Adherence	65.3%	65.3%
Improved Medication Adherence	65.3%	65.3%	Improved Medication Adherence	65.3%	65.3%
Improved Medication Adherence	65.3%	65.3%	Improved Medication Adherence	65.3%	65.3%
Improved Medication Adherence	65.3%	65.3%	Improved Medication Adherence	65.3%	65.3%



25

## Home Health Within-Stay Potentially Preventable Hospitalization

Removed ACH and ED use measures

Measure Title	Link	Link	Link	Measure Description	Measure	Measure	Measure-specific Exclusions
Home Health Within-Stay Potentially Preventable Hospitalization	Link	Link	Link	Home Health Within-Stay Potentially Preventable Hospitalization	Measure	Measure	Measure-specific Exclusions
Home Health Within-Stay Potentially Preventable Hospitalization	Link	Link	Link	Home Health Within-Stay Potentially Preventable Hospitalization	Measure	Measure	Measure-specific Exclusions
Home Health Within-Stay Potentially Preventable Hospitalization	Link	Link	Link	Home Health Within-Stay Potentially Preventable Hospitalization	Measure	Measure	Measure-specific Exclusions
Home Health Within-Stay Potentially Preventable Hospitalization	Link	Link	Link	Home Health Within-Stay Potentially Preventable Hospitalization	Measure	Measure	Measure-specific Exclusions
Home Health Within-Stay Potentially Preventable Hospitalization	Link	Link	Link	Home Health Within-Stay Potentially Preventable Hospitalization	Measure	Measure	Measure-specific Exclusions
Home Health Within-Stay Potentially Preventable Hospitalization	Link	Link	Link	Home Health Within-Stay Potentially Preventable Hospitalization	Measure	Measure	Measure-specific Exclusions
Home Health Within-Stay Potentially Preventable Hospitalization	Link	Link	Link	Home Health Within-Stay Potentially Preventable Hospitalization	Measure	Measure	Measure-specific Exclusions
Home Health Within-Stay Potentially Preventable Hospitalization	Link	Link	Link	Home Health Within-Stay Potentially Preventable Hospitalization	Measure	Measure	Measure-specific Exclusions
Home Health Within-Stay Potentially Preventable Hospitalization	Link	Link	Link	Home Health Within-Stay Potentially Preventable Hospitalization	Measure	Measure	Measure-specific Exclusions



26

## Risk Factor 1: Demographics

Demographic Covariates

**Age and Sex:** Age-sex interaction covariates allow the model to account for the differing effects of age on the outcomes for each sex. Age is subdivided into 12 bins for each sex: ages 18-34, 35-44, 45-54, five-year age bins from 55 to 94, and one bin for ages over 95.

- The reference group is Male 65-69.

**Enrollment Status:** Original reason for Medicare entitlement:

- Age (reference)
- Disability
- ESRD

**Functional Impairment Levels:** Based on PDGM calculated functional impairment score/level.

- Medium (reference)
- Low
- High



27

### Risk Factor 2: Care Received during the Prior Proximal Hospitalization

*Covariates account for innovation prior care setting, principal diagnosis and procedure*

#### Length of Prior Proximal Hospitalization:

- 0-7 days (reference)
- ≥ 8 days

#### Clinical Classification Software (CCS) during Prior Proximal Hospitalization:

- Relies on CCS diagnosis and procedure groups to adjust for beneficiary health status during a prior proximal hospitalization, if a prior proximal hospitalization occurred.
- CCS diagnosis groups are defined using principal diagnosis codes from the prior proximal hospitalization.
- CCS procedure groups are defined using procedure codes recorded during the prior proximal hospitalization.

CCS Diagnosis Groups	
No CCS Diagnosis due to No Prior Proximal Hospitalization (Reference)	
Septicemia (except in labor) (CCS Diagnosis 7)	
Mycosis (CCS Diagnosis 8)	
Other and unspecified benign neoplasm (CCS Diagnosis 47)	
CCS Procedure Groups	
Incision and excision of CMs (CCS Procedural 1)	
Insertion; replacement; or removal of extracranial ventricular shunt (CCS Procedural 2)	
Laminectomy; excision intervertebral disc (CCS Procedural 3)	



28

### Risk Factor 3: Other Care Received within One Year of Stay

*Covariates account for Prior Care Number of Visits and Time Interval (CCI)*

Covariate	Time Frame
Number of Prior Acute Discharges	In the past year, excluding those within 30 days prior to SOC/ROC
0 Prior Acute Discharges (Reference)	
1 Prior Acute Discharge	
2 Prior Acute Discharge	
3 Prior Acute Discharge	
4 Prior Acute Discharge	
5+ Prior Acute Discharges	



29

### Risk Factor 3: Other Care Received within One Year of Stay

Covariate	Time Frame
Number of Outpatient Emergency Department Visits	Within 1 year of HH Stay
0 Outpatient ED Visits (Reference)	
≥ 1 Outpatient ED Visit	
Number of Skilled Nursing Facility (SNF) Visits	
0 SNF Visits (Reference)	
≥ 1 SNF Visits	
Number of Inpatient Rehabilitation Facility (IRF) Visits	
0 IRF Visits (Reference)	
≥ 1 IRF Visits	
Number of Long-term Care Hospital (LTCH) Visits	
0 LTCH Visits (Reference)	
≥ 1 LTCH Visits	



30

### Risk Factor 3: Other Care Received within One Year of Stay

*Covariates account for Prior Care Number of Stays and Comorbidities (HCC)*

- **Hierarchical Condition Categories (HCC)**  
*Comorbidities* account for beneficiary health status *within one year of the HH stay*, using the HCC framework.
- HCC comorbidities are defined using *secondary diagnoses from the prior proximal hospitalization* (if a prior proximal hospitalization occurred) and all other diagnoses recorded in the inpatient, outpatient, and carrier settings during the *year prior to the home health stay*.

HCC Comorbidity
HCC8: Metastatic Cancer and Acute Leukemia
HCC9: Lung and Other Severe Cancers
HCC10: Lymphoma and Other Cancers
HCC18: Diabetes with Chronic Complications
HCC19: Diabetes without Complication
HCC21: Protein-Calorie Malnutrition
HCC28: Cirrhosis of Liver

MICHIGAN ASSOCIATION FOR  
Home Care

31

---

---

---

---

---

---

---

---

---

---

### Discharge to Community – Post Acute Care (DTC-PAC)

Category & Source: Claims-Based DM – From Medicare fee for service (FFS) Claims

Measure Description: This measure assesses successful discharge to the community from an HHA, with successful discharge to the community including **no unplanned hospitalizations and no death in the 30 days following discharge**.

Numerator: The risk-adjusted estimate of the number of patients who are discharged to the community, do not have an unplanned admission to an acute care hospital (ACH) or long-term care hospital (LTC) in the 30-day post-discharge observation window, and who remain alive during the post-discharge observation window.

Denominator: The risk-adjusted expected number of discharges to community. This estimate includes risk adjustment for patient characteristics with the risk effect removed. The "expected" number of discharges to community is the predicted number of risk-adjusted discharges to community if the same patients were treated at the average risk appropriate to the measure for home health stays that begin during the two (2) year observation window.

Risk-Standardized Rate: Numerator over denominator times the national observed DTC-PAC rate.

Measure-specific Exclusions: Home health stays discharged to psychiatric hospital, against medical advice, to disaster alternative care sites or federal hospitals, nursing home placement, or hospice enrolled in hospice in the post-discharge observation window; not continuously enrolled in Medicare Parts A and B or enrolled in Part C, a short-term acute care stay or psychiatric stay for non-surgical treatment of cancer in the 30 days prior to PAC admission; discharge to another home health agency; or baseline nursing facility residents who return to nursing home as place of residence.

MICHIGAN ASSOCIATION FOR  
Home Care

32

---

---

---

---

---

---

---

---

---

---

### DTC-PAC Reported Rate

Numerator

Denominator

x

National  
Observed DTC-  
PAC Rate

=

Risk-Standardized Rate

33

MICHIGAN ASSOCIATION FOR  
Home Care

33

---

---

---

---

---

---

---

---

---

---

## Care Compare simplifies it

- Discharge to community

### Numerator

- Number of home health stays for patients who have a Medicare fee-for-service claim with patient discharge status codes 01 and 81, don't have an unplanned admission to an acute care hospital or LTCH in the 31-day post-discharge observation window, and who remain alive during the post-discharge observation window.

### Denominator

- Number of home health stays that begin during the 2-year observation period.

Select Discharge Disposition

List | Add | Filter

DISPOSITION %	DESCRIPTION
01	Discharge to home
02	Discharge to home/health care
03	Discharge to general hospital for 90 days
04	Discharge to LTCH
05	Discharge to an ICF
06	Discharge to other institution NEC
07	Discharge to home under other arrangement
08	Left Against Medical Advice
09	ADG/NOT USED: admitted to hospital
10	Expired

Position:  OK Cancel



34

## How to improve? Set the patient up for success

- Periods Per Episode (PPE)
- Recert rate
- Medication Management
- Dyspnea
- Functional Improvement
- SDoH
- REAL Discharge Planning
  - Do not discharge until goals met
  - Discharge OASIS assessment



35

## Periods Per Episode—What's the Impact?

### 2024 Data

Periods per Episode	36.9 days
Revenue per Period 2024	1.26
Revenue per Episode 2024	\$2,850
Visits per Period	10.36
Visits per Episode	13.04
Average Early Case Mix	1.25
Average Case Mix	1.17
% Early Periods	64.03%
LUPA Rate 2024	8.53%
Recert Rate	8.81%

### 2024 National Data

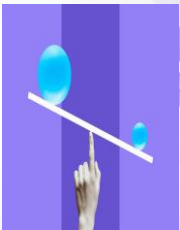

Periods per Episode	51 days
Revenue per Period 2024	1.70
Revenue per Episode 2024	\$1,947
Visits per Period	8.07
Visits per Episode	13.71
Median Early Case Mix	1.25
Median Case Mix	0.97
% Early Periods	31.04%
LUPA Rate 2024	6.96%
Recert Rate	36.54%



36

### Recertification or Discharge??

- National average is 30.69% (39.66% in 2025)
- Average for 4 star and higher agencies is 31.21% (40.13% in 2025)
- Eligible for care?
  - Skilled care
  - Physician or NPP orders
  - Met all goals?
  - Patient set up for success
- Plans for Discharge—follow through with patient's personal goals
  - Dangers of the Desk DC or NBDC or BODC
- Treat OASIS as a part of the patient's ongoing health care instead of something we *have to do* for Medicare

37

---

---

---

---

---



---

---

---

### Role of Follow-Up Phone Calls

- Role of Tuck-In Calls
- Use follow-up phone calls to supplement visits before discharge
  - Include medications, pain and safety on all the calls
- Include follow-up calls in your documentation
- Include follow-up calls on your claim with appropriate G code (no payment)
- Continue follow-up phone calls after discharge (no bill)
  - Once per week for 30 days (include it in your discharge teaching)
  - Medications, safety and pain
  - Any changes?
- Your goals are to:
  - 1) Anticipate any changes warranting additional care
    - New referral
    - Keep them out of the ACH/LTCH
  - 2) Top of mind if they receive their patient satisfaction survey

38

---

---

---

---

---

---

---


---

### DC Function Measure: OASIS Items

Item	Item Description
GG0130A	Eating
GG0130B	Oral Hygiene
GG0130C	Toileting/Hygiene
GG0170A	Roll Left and Right
GG0170C	Lying to Sitting on Side
GG0170D	Sit to Stand
GG0170E	Chair/Bed-to-Chair Transfer
GG0170F	Toilet Transfer
GG0170I	Walk 10 Feet
GG0170J	Walk 50 Feet with 2 Turns
GG0170R	Wheel 50 Feet with 2 Turns

- 10 GG items used to score 10-60
- The observed discharge function score is the sum of individual function items at discharge if scored with a 1-6.
- If an ANA score is used, the imputation occurs
- Different locomotion items are used if the patient uses a wheelchair than for the remaining patients.

CMS has RFI



39

---

---

---

---

---

---

---

---

### Knee Surgery – Both start as a 29 – What is the expectation?



Item	Item Description	
GG0130A	Eating	6
GG0130B	Oral Hygiene	6
GG0130C	Toileting Hygiene	3
GG0170A	Roll Left and Right	2
GG0170C	Lying to Sitting on Side	2
GG0170D	Sit to Stand	2
GG0170E	Chair/Bed-to-Chair Transfer	2
GG0170F	Toilet Transfer	2
GG0170I	Walk 10 Feet	2
GG0170J	Walk 50 Feet with 2 Turns	2
GG0170R	Wheel 50 Feet with 2 Turns	



Expectation  
60

Expectation  
48



40

---

---

---

---

---


---

---

---

### Covariate Groups Used to Risk-Adjust DC Function Score

Age Category	Admission Source
Admission Function Score	Body Mass Index
Prior surgery	Risk for Hospitalization
Prior Function/Device Use	Confusion
Pressure Ulcers	Vision
Cognitive Function	Medication Management Needs
Incontinence	Supervision and Safety Sources of Assistance
Availability of Assistance and Living Arrangement	HCC Comorbidities



41

---

---

---

---

---


---

---

---

### ANA Codes

- *Low Scores on DC Function?*
- Audit your use of ANA Codes
  - **07:** Patient Refused
  - **10:** Not Attempted - Due to environmental limitations (e.g., lack of equipment, weather constraints)
  - **09:** Not Applicable - Patient did not perform this activity prior to the current illness, exacerbation, or injury
  - **88:** Not Attempted - Due to medical condition or safety concerns
- Educate your staff!



42

---

---

---

---

---

---

---

---

**IQIES Preview of HHA Quality Measure Scores to be posted on Care Compare**

End-Result Outcome Measures (REPORTING PERIOD: 04/01/2023 - 03/31/2024)

Measure Name	Number of HH Episodes Included in the Numerator	Number of HH Episodes Included in the Denominator	Agency Average % <sup>1</sup>	State Average % <sup>2</sup>	National Average %
Improvement in Bedding	34	81	73.03	66.65	69.28
Improvement in Bed Transfer	13	55	48.07	66.55	68.39
Improvement in Ambulation/transfer	25	79	67.08	64.97	67.00
Discharge Function Score	63	69	92.90	70.58	67.15
Improvement in Management of Oral Medications	57	82	82.03	63.21	65.96
Improvement in Cognition	36	69	76.91	68.22	69.70
Changes in Six-Item Right Post-Acute Care Pressure Ulcerity	0	125	0.00	0.38	0.25
Percent of Patients Experiencing One or More Falls with Major Injury	4	229	1.65	1.07	0.95

MICHIGAN ASSOCIATION FOR  
Home Care

43

**IQIES Preview of HHA Quality Measure Scores to be posted on Care Compare**

**Claims Based Outcomes Post-Discharge<sup>[1]</sup>**  
Discharge to Community - Post-Acute Care (PAC) Home Health Quality Reporting Program (REPORTING PERIOD: 01/01/2022 - 12/31/2023)

Number of Discharges to Community	Number of Eligible Discharges	Observed Discharge to Community Rate	Risk Standardized Discharge to Community Rate <sup>2</sup>	National Observed Rate	Agency Performance Category	Number of HHs that Performed Better than the National Rate	Number of HHs that Performed No Different than the National Rate	Number of HHs that Performed Worse than the National Rate	Number of HHs that Have Too Few Cases for Public Reporting
99	1,125	64.22%	63.49% (91.67%, 95.42%)	75.50%	Better Than National Rate	1,545	2,398	1,002	1,744

**Claims Based Outcome Within-Stay<sup>[2]</sup>**  
Home Health Within-Stay Potentially Preventable Hospitalization Measure (REPORTING PERIOD: 01/01/2023 - 12/31/2023)

Number of Within-Stay Hospitalizations	Number of Eligible Discharges	Observed Within-Stay Hospitalization Rate	Risk Standardized Within-Stay Hospitalization Rate <sup>2</sup>	National Observed Rate	Agency Performance Category	Number of HHs that Performed Better than the National Rate	Number of HHs that Performed No Different than the National Rate	Number of HHs that Performed Worse than the National Rate	Number of HHs that Have Too Few Cases for Public Reporting
19	640	4.38%	3.62% (0.17%, 7.47%)	9.90%	Better Than National Rate	762	1,797	633	2,113

MICHIGAN ASSOCIATION FOR  
Home Care

44

**Data Analysis**  
*Track Your Metrics*

- Identify your agency's key performance metrics
- Implement systems for collecting, tracking, trending and analyzing data related to your agency's key performance metrics.
- Collect the data and monitor trends over time to identify areas for improvement through the use of:
  - Electronic health records (EHRs)
  - Quality improvement software; OR
  - Other data management tools, such as Analytics Vendor(s)
- Identify metrics that are demonstrating downward trends
- Look for patterns, root causes, and opportunities for intervention
- Ask for Expert Help!

MICHIGAN ASSOCIATION FOR  
Home Care

45



46

---

---

---

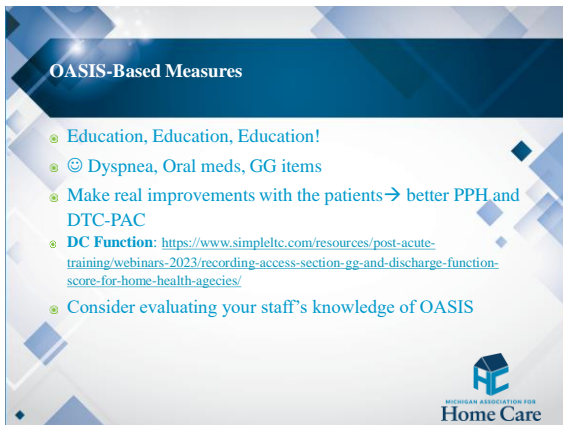
---

---

---

---

---



47

---

---

---

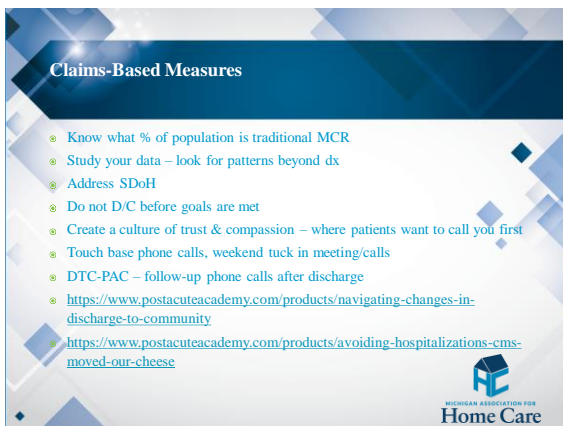
---

---

---

---

---



48

---

---

---

---

---

---

---

---



## Sample Data – Affects OASIS, Claims and Pt Satisfaction

### 2025 Data

Periods per Episode	1.38
Revenue per Period	\$1,653
Revenue per Episode	\$2,275
Visits per Period	7.99
Visits per Episode	11.00
Percent Early Periods	57.56%
Average Early Case Mix	1.19
Average Case Mix	1.02
LUPA Rate	14.15%
Percent Outliers	9.94%
Percent Functional Low	73.58%
Percent Functional Medium	17.05%
Percent Functional High	9.38%
Average Wage Index	0.84
Recert Rate	12.08%

### 2025 National Data

Periods per Episode	1.68
Revenue per Period	\$1,920
Revenue per Episode	\$3,219
Visits per Period	7.98
Visits per Episode	13.39
Percent Early Periods	30.64%
Average Early Case Mix	1.19
Average Case Mix	0.96
LUPA Rate	6.84%
Percent Outliers	4.98%
Percent Functional Low	29.66%
Percent Functional Medium	31.88%
Percent Functional High	38.46%
Average Wage Index	0.99
Recert Rate	30.69%

MICHIGAN ASSOCIATION FOR  
Home Care

49

## HHCAHPS

- Is your vendor doing mailings, phone calls or combo?
- What is your response rate?
- Customer service training with staff
- Can you give us a 10 for this visit?
- Touch base phone calls during episode and after
- Copy of envelope in the admission packet
- Stickers on computer, magnet on fridge
- Continuity of care
- <https://www.simpleltc.com/resources/post-acute-training/webinars-2024/recording-access-personalizing-patient-care/>

MICHIGAN ASSOCIATION FOR  
Home Care

50

## Where Are My reports?

- CMS will notify HHAs via email when new reports are available.
- HHVBP Reports are available on the iQIES portal: <https://iqies.cms.gov/>
- Log in, go to My Reports → HHA Provider Preview Reports folder → select report → download as an excel
- Available reports include IPR and APR. APR Final 2024 is the most current data for APRs!
- Check you April IPR—how did you do on the OASIS measures?
- July IPR will include the first quarter of 2025. How are you doing on the DC Function?

<https://www.cms.gov/priorities/innovation/media/document/hhcbp-rpt-reports-access-mmt>

MICHIGAN ASSOCIATION FOR  
Home Care

51



**Questions??**  
**LisaSelman-**  
**Holman@McBeeAssociates**  
**.com**

MICHIGAN ASSOCIATION FOR  
Home Care

52

---

---

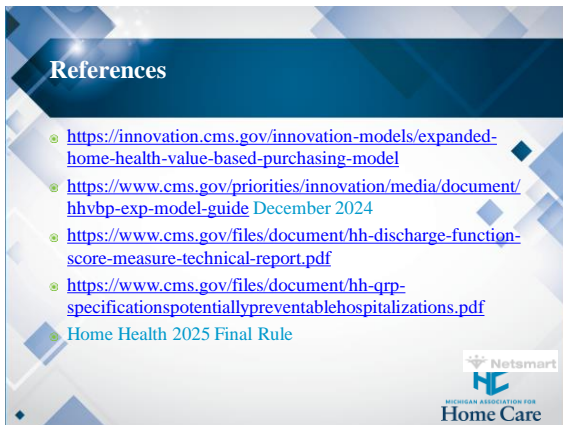
---

---

---

---

---



**References**

- <https://innovation.cms.gov/innovation-models/expanded-home-health-value-based-purchasing-model>
- <https://www.cms.gov/priorities/innovation/media/document/hhvpbp-exp-model-guide> December 2024
- <https://www.cms.gov/files/document/hh-discharge-function-score-measure-technical-report.pdf>
- <https://www.cms.gov/files/document/hh-grp-specificationspotentiallypreventablehospitalizations.pdf>
- Home Health 2025 Final Rule

Netsmart  
MICHIGAN ASSOCIATION FOR  
Home Care

53

---

---

---

---

---

---

---



**The End**

MICHIGAN  
**HomeCare  
& Hospice**  
ASSOCIATION

54

---

---

---

---

---

---

---