

SHP FOR AGENCIES

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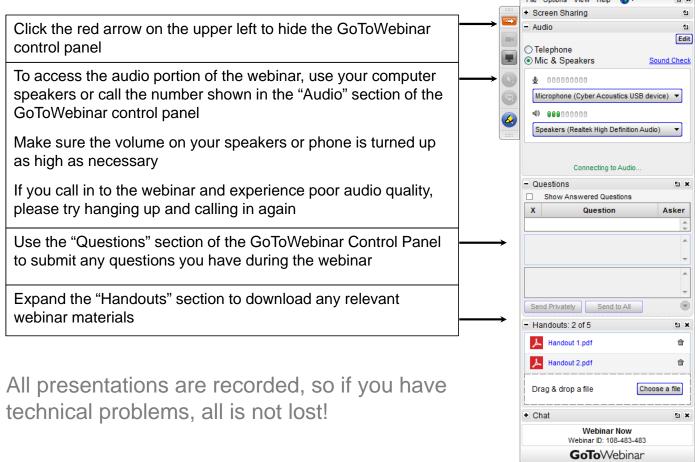
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SHP Scorecards: Practical Applications for Compensation Incentive Models

Winning Wednesday Webinar Series

Enhancing Your Webinar Experience





Today's Agenda

- SHP Scorecard Review
- Aligning Incentives with Quality Outcomes
- Agency Considerations
- Case Study (Atrio Home Care)
- Questions



SHP Scorecard Review



Important Features to Remember

- Support for 13 Data Types
- Staff & Agency vs. Patient Source layout options
- Proprietary Overall HHC Score
- ► **Spark line** trending
- Caseload analysis (SOC, ROC, Recert, Transfer and DC)
- Recert Rate and Length of Stay metrics
- ► Reporting on 30-Day, 60-Day and ALL Hospitalizations
- Risk Adjusted Outcomes
- ► Potentially Avoidable Event Scores (Composite and Detail)
- ► Integrated HHCAHPS scores
- ► Live drill-downs to patient detail for Financial measures, Process Measure, Outcomes, Hospitalizations, and HHCAHPS.



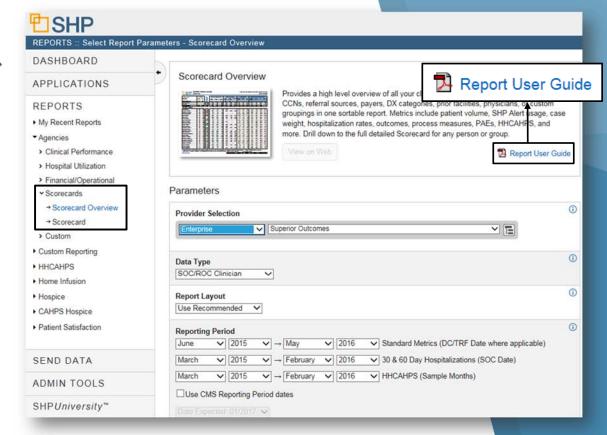


Navigating to the Parameter Page

- ► Log into your SHP account
- Click on Reports → Agencies → Scorecards
- Select either Scorecard
 Overview or Scorecard,
 depending on which report you wish to run

Best Practice Recommendation:

It is typically easiest to run the **Scorecard Overview** report first, then drill-down to the individual **Scorecard** report that you wish to view.

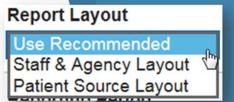




Understanding the Two Available Formats

- ▶ Due to the expanded list of Data Types available, there are now two different Report Layouts that can be selected when utilizing the SHP Scorecard suite.
- ► The Staff & Agency Layout is optimized for use with the following Data Types:
 - SOC/ROC Clinician
 - Current Clinician
 - SOC/ROC Case Manager
 - Current Case Manager
 - Team
 - Provider
 - CCN

- The **Patient Source** Layout is optimized for use with the following **Data Types**:
 - Referral Source
 - Primary Payer Name
 - Primary DX Category
 - Prior Inpatient Facility
 - Physician
 - Custom Group





Scorecard: SOC/ROC Clinician Overview



SOC/ROC Clinician Overview

Superior Outcomes Home Health

Stand: 06/15-05/16, 30/60 Day: 03/15-02/16, HHCAHPS: 03/15-02/16

Report Date: 6/8/2016

Aggragata	Case	load	HHC	SHP AI	ert Manage	ment**	Medi	care Traditi	onal	Ho	spitalizatio	ons	Quali	ty Measure C	omposite S	Scores
Aggregate Scores	socs	DCs	Sc	<u>↑</u> Closed	<u>A</u> Closed	(i) Closed	Case Weight	∨isits (all disc)	Ther \vee isit Δ	30-Day Rehosp	60-Day ACH	AII ACH	Process Measures	Outcomes	PAEs	HHCAHPS
High/Low Better (+/-)	n/a	n/a	ore =	+	+	+	n/a	n/a		=	125	12	+	+	420	+
SHP National Avg			88%	65%	53%	43%	1.05	16.22	3.15	12%	16%	24%	95%	72%	0.53%	86%
SHP State (OH)			88%	64%	56%	50%	1.05	17.29	3.52	12%	16%	25%	95%	70%	0.53%	86%
Your Organization	377	330	89%	88%	79%	69%	1.28	17.90	3.35	11%	15%	24%	97%	75%	0.62%	85%
SOC/ROC Clinician																
NURSE, NANCY	67	65	92%	97%	94%	85%	1.31	14.75	3.12	7%	12%	12%	98%	80%	0.27%	93%
CAREGIVER, JOHN	55	56	92%	91%	84%	73%	1.42	17.55	3.36	0%	6%	7%	99%	82%	0.49%	89%
NOVISIT, NEVILLE	0	1	-	-		12	-	-	72	-	0%	0%	100%	67%	0.00%	100%
SMITH, JANE	27	26	90%	100%	74%	60%	1.17	19.91	2.68	0%	19%	28%	96%	74%	0.63%	93%
JOHNSON, JOHN	84	64	92%	85%	70%	80%	1.15	18.31	1.88	10%	14%	28%	98%	77%	0.92%	90%
THERAPIST, TAWNY	9	6	84%	89%	85%	64%	1.19	24.00	1.67	-	50%	45%	92%	57%	0.00%	-
ONTIME, ONEIDA	33	18	92%	85%	84%	79%	1.08	18.29	3.29	33%	33%	36%	98%	74%	2.21%	100%
BUSY, BETTY	56	41	84%	96%	89%	67%	1.53	18.93	6.44	0%	11%	16%	95%	60%	0.42%	87%
CARING, CATHY	21	25	89%	100%	71%	88%	1.23	20.23	2.63	17%	27%	42%	98%	69%	0.60%	79%

^{*} Overall HHC (Home Health Compare) Score composite includes 60-Day ACH, HHC Process Measures, HHC Outcomes & HHCAHPS Quality Measures, "-" indicates insufficient data for valid score.

Report User Guide

 Your Percentile Ranking

 <10%</th>
 10-20%
 20%-40%
 40-60%
 60-80%
 80-90%
 >90%



^{*}Scores show % of Critical (!), Potential (-), and Informational (i) SHP Alerts that have been closed (Resolved, Resolve Pending, Dismissed).

Scorecard: Team Overview



Team Overview

Superior Outcomes Home Health

Stand: 06/15-05/16, 30/60 Day: 03/15-02/16, HHCAHPS: 03/15-02/16

Report Date: 6/3/2016

Aggragata	Case	load	HHC	SHP Ale	ert Manage	ment**	Medi	care Traditi	onal	Ho	spitalizati	ons	Quali	ty Measure C	composite s	Scores
Aggregate Scores	SOCs	DCs	Sc	Closed	Closed	Closed	Case Weight	∨isits (all disc)	Ther \vee isit Δ	30-Day Rehosp	60-Day ACH	All ACH	Process Measures	Outcomes	PAEs	HHCAHPS
High/Low Better (+/-)	n/a	n/a	ore	+	+	+	n/a	n/a	-	-	-	5776	+	*	1.5	+
SHP National Avg			88%	65%	53%	43%	1.05	16.22	3.15	12%	16%	24%	95%	72%	0.53%	86%
SHP Multistate			86%	63%	48%	35%	0.98	13.58	2.68	11%	13%	18%	95%	68%	0.49%	84%
Your Organization	1,992	1,766	90%	92%	91%	88%	1.03	13.78	3.10	14%	18%	23%	97%	75%	0.58%	82%
Team																
Team A	11	8	87%	80%	96%	95%	1.04	12.50	5.00	0%	25%	0%	96%	69%	0.00%	2
Team B	419	370	87%	86%	83%	80%	0.96	12.60	3.20	18%	19%	27%	95%	69%	0.94%	80%
Team C	679	632	90%	91%	91%	84%	1.15	15.24	3.81	14%	19%	21%	97%	75%	0.38%	86%
Team D	85	32	93%	96%	92%	95%	0.94	13.93	2.27	0%	0%	35%	97%	80%	0.27%	
Team E	3	4	-	100%	100%	75%	0.60	4.00	0.00		-	20%	96%	86%	2.08%	-
Team F	324	298	93%	96%	95%	94%	1.02	14.03	2.32	11%	20%	30%	98%	79%	0.83%	95%
Team G	462	412	92%	96%	94%	94%	0.99	14.22	4.20	8%	8%	16%	98%	79%	0.41%	91%

^{*} Overall HHC (Home Health Compare) Score composite includes 60-Day ACH, HHC Process Measures, HHC Outcomes & HHCAHPS Quality Measures, "-" indicates insufficient data for valid score.

Report User Guide

1 22	Your Percentile Ranking							
<10%	10-20%	20%-40%	40-60%	60-80%	80-90%	>90%		



^{**} Scores show % of Critical (I), Potential (-), and Informational (i) SHP Alerts that have been closed (Resolved, Resolve Pending, Dismissed).

Scorecard: SOC/ROC Clinician Detail (p. 1)



SHP SOC/ROC Clinician Scorecard Superior Outcomes Linear Linear

Stand: 06/15-05/16, 30/60 Day: 03/15-02/16, HHCAHPS: 03/15-02/16| Report Date: 6/8/2016

Overall HHC Score

Caseload
SOCs (01)
ROCs (03)
Recerts (03s - Day 55-60), (04)
Transfers (06), (07)
Discharges (07), (08), (09)

SOC/ROC Clinician: Nancy, Nurse

SOC/ROC Clinician		Your	Org	S/ROC Clinician
		Avg	Total	% of Total
~~`	8,793	26.56	8,793	100.00%
~~	2,007	7.63	2,007	100.00%
~~~	9,505	26.55	9,505	100.00%
~~	3,160	10.36	3,160	100.00%
W-	7,049	20.79	7,049	100.00%

Top Primary Diagnosis Categories						
Mental/Behavioral/Neurodev						
Factors Influencing Status/Sup Class						
Therapy/Rehab						
Aftercare						
Injury/Poisoning						

SOC/ROC	Your Org	
$\sim$	32.43%	32.43%
	6.40%	6.40%
_	6.35%	6.35%
_	5.41%	5.41%
~	4.98%	4.98%

	Ш	SH	IP Multistal	te	SHP National				
	Ш	RN	PT	Agency	RN	PT	Agency		
%	Ш	9.79%	0.68%	8.18%	3.28%	0.51%	2.83%		
%	Ш	9.52%	9.22%	8.81%	9.82%	14.40%	10.13%		
%	Ш	0.09%	28.17%	2.99%	0.50%	31.77%	4.76%		
%	Ш	8.36%	3.01%	7.24%	9.01%	3.00%	7.95%		
%		7.70%	6.63%	7.08%	7.59%	6.51%	7.24%		

SHP Alert Management	High/Low Better(+/-)
⚠ Critical Alerts Closed	+
Potential Alerts Closed	+
Informational Alerts Closed	+

SOC/ROC	SOC/ROC Clinician					
~~	87.79%	87.79%				
	78.74%	78.74%				
<u></u>	70.54%	70.54%				

SHP Multistate	SHP National
Agency	Agency
55.42%	65.33%
42.29%	53.33%
33.44%	43.49%

Medicare Traditional	High/L
Financial Performance/RAC Metrics	Better(
Avg Case Wt (9,253 Pymt Eps Completed)	
Avg Therapy Visit Δ	
LUPAs	
Downcodes	
Outliers	
Recert Rate ((SOCs + Recerts) / SOCs)	
Avg Length of Stay (Days / Episode of Care)	

	SUC/RUC	Clinician	Org
	~~^	1.17	1.17
	~~	3.06	3.06
1	~~~	6.44%	6.44%
Ĺ	~~	23.35%	23.35%
	····	2.47%	2.47%
1	$\sim$	2.08	2.08
1	S	68.86	68.86

	Ш	RN	PT	Agency	RN	PT	Agency	
7	Ш	1.01	1.21	1.04	1.02	1.24	1.05	
)6	Ш	3.38	3.86	3.41	3.09	3.62	3.15	
%	Ш	10.36%	11.89%	10.68%	9.59%	9.62%	9.58%	
%	Ш	23.05%	40.43%	25.21%	20.25%	37.16%	22.44%	
%	Ш	4.21%	0.41%	3.82%	2.44%	0.21%	2.21%	
8	Ш	1.55	1.31	1.55	1.51	1.19	1.48	
86		57.49	45.00	55.24	60.15	39.30	56.41	
_								

Hospitalizations	High/Low Better(+/-)
30-Day Rehospitalization	-
🏫 60-Day Acute Care Hospitalization - HHC	-
All Acute Care Hospitalization - Actual	-

SOC/ROC	SOC/ROC Clinician					
V~~V	13.09%	13.09%				
$M_{N}$	16.55%	16.55%				
~~~	28.23%	28.23%				

SH	IP Multistal	te	SHP National			
RN	PT	Agency	RN	PT	Agency	
12.84%	7.73%	12.57%	13.14%	6.31%	12.32%	
17.38%	9.33%	16.41%	16.81%	8.78%	15.53%	
25.66%	11.21%	24.78%	25.27%	10.75%	23.62%	

Home Health Compare	High/Lov
Process Measures	Better(+/-
Pain Assess Conducted	
Pain Interventions	
"Je- " F-" > Sym" \ \dressed	

SOC/ROC	Your Org	
~~	99.65%	99.65%
~~	99.40%	99.40%
\wedge	99.43%	99.43%
1700	99.39%	99.30
	27.74%	

	SH	IP Multistal	te	SHP National			
	RN	PT	Agency	RN	PT	Agency	
6	99.13%	98.54%	99.06%	99.26%	99.05%	99.21%	
6	99.34%	99.20%	99.31%	99.26%	99.17%	99.24%	
б	98.80%	96.51%	98.70%	98.34%	96.54%	98.25%	
•	10,2 %	98.2*	90 1/1	27%	98.97%	99.30%	
					08.5	3º 49%	



Scorecard: SOC/ROC Clinician Detail (p. 2)



SOC/ROC Clinician Scorecard

uperior Outcomes Home Health

Stand: 06/15-05/16, 30/60 Day: 03/15-02/16, HHCAHPS: 03/15-02/16
Report Date: 6/8/2016

Home Health Co	mpare	High/Low	2001200	or	Your	SH	P Multista	te	SH	HP Nationa	al
Ou	tcome Measures	Better(+/-)	SOC/ROC	Clinician	Org	RN	PT	Agency	RN	PT	Agency
\$	Improvements - Risk Adjusted	+	~~	69.42%	69.42%						
Ambulation	Improvements - Actual	+	~	73.25%	73.25%	72.42%	71.54%	72.20%	71.54%	77.39%	72.519
	Declines	-	M	1.63%	1.63%	2.27%	1.21%	2.11%	2.15%	0.85%	1.929
☆	Improvements - Risk Adjusted	+	~	65.12%	65.12%			•			
Bed Transfer	Improvements - Actual	+		75.78%	75.78%	69.63%	71.88%	69.70%	68.56%	75.09%	69.669
	Declines	-	~v~	1.63%	1.63%	2.16%	1.31%	2.05%	1.90%	0.87%	1.739
☆	Improvements - Risk Adjusted	+	~~~	74.44%	74.44%						
Bathing	Improvements - Actual	+	~~~	76.44%	76.44%	75.00%	67.47%	73.70%	75.17%	75.61%	75.129
	Declines	-	~~~	1.83%	1.83%	2.90%	2.12%	2.78%	2.54%	1.31%	2.339
☆	Improvements - Risk Adjusted	+	~~~	73.49%	73.49%						
Pain Interferring	Improvements - Actual	+	~~	74.81%	74.81%	74.37%	70.33%	73.66%	73.58%	73.57%	73.549
with Activity	Declines	-	M	5.37%	5.37%	6.56%	5.86%	6.50%	5.38%	4.42%	5.239
^	Improvements - Risk Adjusted	+	~~	75.08%	75.08%						
Dyspnea	Improvements - Actual	+	.~~	75.42%	75.42%	72.80%	67.15%	72.08%	74.12%	74.81%	74.159
	Declines	-	~~	2.68%	2.68%	4.79%	3.80%	4.62%	3.55%	2.31%	3.349
	Improvements - Risk Adjusted	+	~\	90.78%	90.78%						
Status of Surgical Wnd	Improvements - Actual	+	M.~~	93.26%	93.26%	92.42%	92.58%	92.38%	90.77%	90.00%	90.679
ourgious vina	Declines	-	M	0.32%	0.32%	1.03%	0.34%	0.93%	0.91%	0.46%	0.839
	Improvements - Risk Adjusted	+	\sim	56.29%	56.29%						
Mgmt of Oral Meds	Improvements - Actual	+	_~~	61.35%	61.35%	66.25%	51.45%	64.48%	63.66%	56.86%	62.409
	Declines	-	W-	4.54%	4.54%	5.36%	4.96%	5.25%	4.12%	3.24%	3.999
Actual Improve	ment Rollup	+		73.26%	73.26%	72.34%	67.36%	71.56%	71.77%	73.04%	71.899
		High/Low			Your	SH	P Multista	te	SH	HP Nationa	al
Potentia	ally Avoidable Events	Better(+/-)	SOC/ROC	Clinician	Org	RN	PT	Agency	RN	PT	Agency
Rollup (Total Ev	rents: 609)	-	~	0.70%	0.70%	0.60%	0.44%	0.58%	0.56%	0.36%	0.53%
Hama Haallh Ca		15.14				CII	P Multista	. 1	CI	HP Nationa	-1
Home Health Co	mpare PS Quality Measures	High/Low Better(+/-)	SOC/ROC	Clinician	Your Org	RN	PT		RN Sr	PT Nationa	
Care of Patients	ra Quality measures	+	AAA A	89.82%	89.82%	89.33%	90.16%	Agency 89.22%	89.05%	90.48%	Agency 89.209
	Providers & Patients	+	A A A	86.78%	86.78%	86.20%	86.53%	86.03%	86.35%	87.94%	86.549
Specific Care Iss		+	W1.	85.28%	85.28%	85.27%	82.26%	84.91%	86.12%	83.87%	85.799
	score of 9 or 10	+	A M A	85.44%	85.44%	85.13%	84.08%	84.74%	84.04%	85.11%	84.159
Would recomme		+		81.51%	81.51%	82.79%	82.92%	82 39%	79.90%	79.99%	79.829
Rollup (Eligible		+	A- A A	86.65%	86.65%	86.40%	85.77%	86.16%	86.39%	86.60%	86.389
tonup (Engine	Odiveys. 2,100/	т.	/\~\\	00.0070	00.0070	00.4070	00.1176	00.1076	00.0076	00.0070	00.007



Aligning Incentives with Quality Outcomes



Aligning Incentives

Home health agencies have many quality scores where revenue, referrals and value based programs are influenced by how well your staff performs

Examples include:

- Home Health Value Based Purchasing Determines bonus or penalty
- ► Home Health Compare Consumer review of quality
- Star Ratings May include some payer reimbursement thresholds
- ▶ Best Practices (i.e. LUPA, Case mix weight) determines revenue
- ▶ Partnering with ACO's, BPCI and CJR Hospitals Meeting your partner's goals regarding where their reimbursement is at risk



Value-Based Purchasing

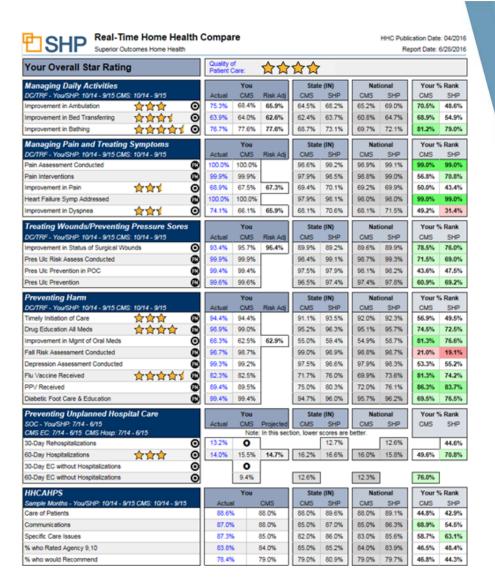
Targeting measures that could have the most impact on TPS scores

Value Based Burshasing (VBB)	Your Curre	ent Period	2015 CMS	S State (CA)	V 2045		Points		Your	Point
Value Based Purchasing (VBP) Measures	SHP 5 (01/2016 -	core	Threshold (Median)	Benchmark (90th% Avg)	Your 2015 CMS Baseline	Achieve- ment	Improve- ment	Current Care Points	Bas % Ran	sed
Improvement in Pain (Risk Adj)		77.96%	• 64.00%	88.54%	• 68.90%	5.62	4.11	5.62	n=153	73%
Improvement in Bed Transferring (Risk Adj)		70.55%	• 59.40%	80.63%	• 62.70%	5.22	3.88	5.22	n=152	69%
Discharge to Community (Risk Adj)		80.23%	• 68.64%	82.51%	• 77.57%	8.02	4.89	8.02	n=162	92%
Improvement in Ambulation (Risk Adj)	~	66.71%	• 63.40%	80.42%	67.00%	2.25	0.00	2.25	n=153	32%
Flu Vaccine Received	~	80.36%	• 66.10%	90.45%	81.70%	5.77	0.00	5.77	n=162	61%
Improvement in Mgmt of Oral Meds (Risk Adj)		69.91%	• 50.00%	72.64%	• 57.30%	8.41	7.72	8.41	n=153	86%
Improvement in Dyspnea (Risk Adj)		75.69%	• 66.20%	86.87%	• 65.30%	4.63	4.32	4.63	n=152	64%
Drug Education All Meds	-	99.61%	• 95.50%	100.00%	99.80%	8.72	0.00	8.72	n=163	77%
PPV Received	-	81.25%	• 73.50%	93.57%	84.60%	3.98	0.00	3.98	n=163	32%
Improvement in Bathing (Risk Adj)		79.08%	• 64.80%	84.81%	• 74.60%	6.92	3.89	6.92	n=154	74%
60-Day EC without Hospitalizations	(HHC 10/16)	12.90%	• 13.40%	6.30%	12.90%	1.13	0.00	1.13	n=159	57%
60-Day Hospitalizations	~	11.76%	• 16.00%	8.45%	• 12.60%	5.55	1.51	5.55	n=150	87%
Care of Patients	-	83.44%	88.00%	95.72%	90.00%	0.00	0.00	0.00	n=128	25%
Communications	-	78.06%	85.00%	93.85%	86.00%	0.00	0.00	0.00	n=128	26%
Specific Care Issues	-	79.23%	83.00%	92.92%	83.00%	0.00	0.00	0.00	n=128	29%
% who Rated Agency 9,10		82.88%	84.00%	95.56%	88.00%	0.00	0.00	0.00	n=128	34%
% who would Recommend	~~	72.37%	77.00%	91.92%	73.00%	0.00	0.00	0.00	n=128	33%
						Raw Tot	al Points (RTP):	66.24	AMF	ws
					Total Applicable	Measure Points	(RTP/AM) x 10:	38.96	% Rani	k (CA)
VBP New Measures (Self-Reported)				A	Applicable Measure	Final Weighted S	core (AMFWS):	35.07	63	%
Flu Vaccine - HH Personnel		(# of reported	measures x 10)	pn.						
Herpes Zoster Vaccination		# of report	ed measures	ed measures New Measure Final Weighted Score (NMFWS):					TP	S
Advanced Care Planning	Complian	e assumed for	ed for all agencies, all measures.						% Rani	



Public Reporting

Home Health Care measures that fall short of benchmarks





Star Ratings

► Measures where you are close to the cut points

酐	SH	IP

Real-Time Star Ratings Preview - Quality of Patient Care

Pub: 04/2017, OM/PM: 10/15-09/16, Hosp: 07/15-06/16

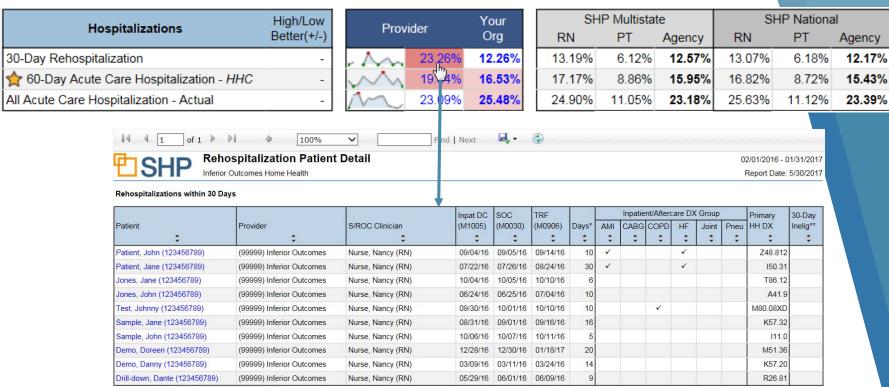
Report Date: 5/30/2017

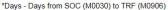
		F	Process Measures	3			Outcome	Measures		
1	Initial Decile Rating	Timely Initiation of Care	Drug Education All Meds	Flu Vaccine Received	Improvement in Ambulation	Improvement in Bed Trf	Improvement in Bathing	Improvement in Pain	Improvement in Dyspnea	60-Day Hospitalizations
	High/Low Better (+/-)	+	+	+	+	+	+	+	+	-
2	0.5	0.0-81.4	0.0-88.4	0.0-39.4	0.0-49.7	0.0-41.8	0.0-49.1	0.0-46.4	0.0-38.8	21.0-100.0
3	1.0	81.5-87.3	88.5-93.8	39.5-54.9	49.8-57.1	41.9-50.7	49.2-59.3	46.5-57.7	38.9-53.1	19.1-20.9
4	1.5	87.4-90.6	93.9-96.0	55.0-63.5	57.2-61.9	50.8-56.8	59.4-64.7	57.8-63.4	53.2-60.9	17.9-19.0
5	2.0	90.7-92.8	96.1-97.4	63.6-69.5	62.0-65.4	56.9-61.0	64.8-68.6	63.5-67.8	61.0-66.1	17.1-17.8
6	2.5	92.9-94.4	97.5-98.2	69.6-73.7	65.5-68.3	61.1-64.4	68.7-71.6	67.9-71.4	66.2-70.2	16.2-17.0
7	3.0	94.5-95.7	98.3-98.8	73.8-77.4	68.4-70.8	64.5-67.3	71.7-74.6	71.5 75.2	70.3-73.8	15.3-16.1
8	3.5	95.8-96.8	98.9-99.3	77.5-80.8	70.9-73.3	67.4-70.4	74.7-77.4	75.3 79.4	73.9-77.3	14.3-15.2
9	4.0	96.9-97.8	99.4-99.7	80.9-84.4	73.4-76.6	70.5-73.8	77.5-81.0	79.5 84.5	77.4-81.0	13.0-14.2
10	4.5	97.9-98.9	99.8-99.9	84.5-89.5	76.7-81.8	73.9-79.3	81.1-86.2	84.6 <mark>91.9</mark>	81.1-85.9	11.1-12.9
11	5.0	99.0-100.0	100.0-100.0	89.6-100.0	81.9-100.0	79.4-100.0	86.3-100.0	92.0- <mark>1</mark> 00.0	86.0-100.0	0.0-11.0
12	Your HHA Score	95.3	99.1	80.7	68.6	66.8	73.3	67.8	79.1	15.8
13	Your Initial Decile Rating		3.5	3.5	3.0	3.0	3.0	2.0	4.0	3.0
13	Your Initial Decile Rating	3.0	3.5	3.5	3.0	3.0	3.0	2.0	4.0	3.0
14	Your Number of Cases (N)	2,499	2,477	1,609	1,579	1,511	1,589	1,224	1,125	1,815
15	National (All HHA) Median	94.4	98.2	73.7	68.3	64.5	71.6	71.5	70.2	16.1
16	Your Statistical Test Probability Value (p-value)	0.029	0.000	0.000	0.415	0.034	0.067	0.003	0.000	0.360
17	Your Statistical Test Results (Is the p-value ≤ 0.050?)	Yes	Yes	Yes	No	Yes	No	Yes	Yes	No
18	Your HHA Adjusted Rating	3.0	3.5	3.5	3.0	3.0	3.0	2.0	4.0	3.0
19	Your A	Average Adjusted Rati	ng				3	.1		
20	Your Avera	ge Adjusted Rating R	ounded				3	.0		



Best Practices

 Opportunities to drill-down by Team or Clinician where quality measures show room for improvement





^{**30-}Day Inelig - Patient ineligible for 30-day measure based on CMS measure exclusions (select psych and cancer inpatient ICD codes)



Partnering

► Identifying measures important to your partners whether ACO's, BPCI or CJR Hospitals



Team Scorecard

Superior Outcomes Home Health

Stand: 06/15-05/16, 30/60 Day: 03/15-02/16, HHCAHPS: 03/15-02/16

SHP Multistate

Report Date: 6/8/2016

SHP National

Page 2

Team: West

Home Health Co	mpare tcome Measures	High/Low Better(+/-)
$\stackrel{\bullet}{\square}$	Improvements - Risk Adjusted	+
Ambulation	Improvements - Actual	+
	Declines	-
☆	Improvements - Risk Adjusted	+
Bed Transfer	Improvements - Actual	+
	Declines	-
☆	Improvements - Risk Adjusted	+
Bathing	Improvements - Actual	+
	Declines	-

Tea	am	Your Org
M	66.32%	69.39%
~~	73.98%	75.77%
~~~	2.13%	1.36%
~~	59.56%	65.01%
	70.47%	77.34%
1	2.30%	1.23%
W_	73.89%	76.32%
m~~	73.18%	77.36%
<b>^</b> ~~	3.17%	1.60%

	OTH Waltista		.0	•	ili ivationi	iui		
	RN	PT	Agency	RN	PT	Agency		
	71.89%	77.02%	72.56%	71.54%	77.39%	72.51%		
	1.97%	0.80%	1.81%	2.15%	0.85%	1.92%		
Г	68.72%	75.45%	69.63%	68.56%	75.09%	69.66%		
	1.75%	0.86%	1.63%	1.90%	0.87%	1.73%		
	74.98%	73.11%	74.57%	75.17%	75.61%	75.12%		
	2.52%	1.44%	2.37%	2.54%	1.31%	2.33%		



# **Agency Considerations**



# **Agency Considerations**

- Which outcomes are you trying to improve?
  - Use Scorecards, HHC and other SHP reports to determine what to address
- Develop a quality improvement plan with SMART goals
  - Use these principles to be objective in designing your goals
- ► Determine a compensation program that matches to these goals
  - Design the right incentive for what you are trying to improve



# Which outcomes are you trying to improve

- For example, you may be looking to improve your star ratings
- In this example, to get to 4 stars, the Initial Decile
   Ranking scores need to add up to 29.5 points before being averaged
- Your referring hospital has both an ACO and a CJR program – increasing your timely initiation of care and improving getting out of bed are two goals that help with your referrals and getting a higher star rating

	1-1		Process Measures	5			Outcome	Measures		
1	Initial Decile Rating	of Care	Drug Education All Meds	Flu Vaccine Received	Improvement in Ambulation	Improvement in Bed Trf	Improvement in Bathing	Pain	Dyspnea	60-Day Hospitalizations
2	High/Low Better (+/-) 0.5	+	0.0-88.4	0.0-39.4		0.0-41.8	0.0-49.1	0.0-46.4	0.0-38.8	21.0-100.0
2	1.0	0.0-81.4 81.5-87.3	88.5-93.8	39.5-54.9	0.0-49.7					
3					49.8-57.1	41.9-50.7	49.2-59.3	46.5-57.7	38.9-53.1	19.1-20.9
4	1.5	87.4-90.6 90.7-92.8	93.9-96.0 96.1-97.4	55.0-63.5	57.2-61.9	50.8-56.8	59.4-64.7	57.8-63.4	53.2-60.9	17.9-19.0
6	2.5	92.9-94.4	97.5-98.2	63.6-69.5 69.6-73.7	62.0-65.4 65.5-68.3	56.9-61.0 61.1-64.4	64.8-68.6 68.7-71.6	63.5-67.8 67.9-71.4	61.0-66.1	17.1-17.8 16.2-17.0
7		U-Annual Market								
900	3.0	94.5-95.7	98.3-98.8	73.8-77.4	68,4-70.8	64.5-67.3	71.7-74.6	71.5-75.2	70.3-73.8	15.3-16.1
8	3.5	95.8-96.8	98.9-99.3	77.5-80.8	70.9-73.3	67.4-70.4	74.7-77.4	75.3-79.4	73.9-77.3	14.3-15.2
9	4.0	96.9-97.8	99.4-99.7	80.9-84.4	73.4-76.6	70.5-73.8	77.5-81.0	79.5-84.5	77.4-81.0	13.0-14.2
10	4.5	97.9-98.9	99.8-99.9	84.5-89.5	76.7-81.8	73.9-79.3	81.1-86.2	84.6-91.9	81.1-85.9	11.1-12.9
11	5.0	99.0-100.0	100.0-100.0	89.6-100.0	81.9-100.0	79.4-100.0	86.3-100.0	92.0-100.0	86.0-100.0	0.0-11.0
12	Your HHA Score	93.9	96.3	85.4	75.9	69.7	81.2	73.7	76.1	20.7
13	Your Initial Decile Rating	2.5	2.0	4.5	4.0	3.5	4.5	3.0	3.5	1.0
14	Your Number of Cases (N)	876	876	575	552	553	554	465	492	583
15	National (All HHA) Median	94.4	98.2	73.7	68.3	64.5	71.6	71.5	70.2	16.1
16	Your Statistical Test Probability Value (p-value)	0.301	0.000	0.000	0.000	0.006	0.000	0,151	0.002	0.002
17	Your Statistical Test Results (Is the p-value ≤ 0.050?)	No	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes
18	Your HHA Adjusted Rating	2.5	2.0	4.5	4.0	3.5	4.5	3.0	3.5	1.0
19	Vous	Average Adjusted Rati	na		1		2	2		
20		age Adjusted Rating R						.0		
	Step: Convert Your Average Adjusted Rat			tar scale as sho	wn helow		3	.0		
21	Fig. 50 West Your Piverage Playacies Play	ing frounded (Eine 20)			r Rating (1.0 to	5.0)				
7000	Average Adjusted Rating Rour	nded		AT THE REAL PROPERTY.	C Star Rating			% of CCNs with	Rating (04/2017)	
	4.5 and 5.0				***		4.14%			
	4.0				***1		10.07%			
	3.5			(4.0)			15.99%			
	3.0			(3.5)	THE RESIDENCE OF THE PARTY OF T		20.01%			
	2.5			(3.0)			19.81%			
	2.0			(2.5)			15.90%			
	1.5			(2.0) 👚			10.08%			
	1.0			(1.5) 🖈	7		3,68%			



# **SMART Goals**

► AFTER Route Cause Analysis

Drug Education – improving consistency in teaching

► SMART Goals:

► Specific Improved outcome rate by 2% points to 98.3%

► <u>M</u>easurable Report using SHP star rating preview report

<u>A</u>ttainable Best practices observed in several offices

Relevant One of the nine star rating measures

▶ <u>Time-bound</u> By end of next quarter – June 30, 2017

- ► Drive the Performance Improvement Project
  - Identify the team and clinicians needing additional training
  - Medication management strategy reviewed at staff meetings
  - Provide scripting for medication teaching and management



# **Matching Incentives to Goals**

- ► Identify the best ways to incent your staff based on your compensation model Salary, Hourly, Per-visit, Mixed
- Determine if improvement is a short-term versus longterm goal
- Use the Scorecard to track performance over the duration to monitor performance and motivate the staff
- Incentives can be specific to outcomes of individual clinicians, teams or agency wide decide what is best



# **Compensation Models**

- Annual Merit
  - Can be tied to specific quality goals of the organization
  - Points or scale tied to job description responsibilities and/or specific goals
  - Specific goals for managers and supervisors for team, branch or agency
  - Management by Objectives (MBOs) for quality targets met
- Quality Outcomes Bonuses
  - Often set up as quarterly bonus outside of annual merit on achieving specific goals for the quarter
  - May be based on percentage of hitting goals ex. 4 goals where 'team' meets 3 of the goals gets 75% of the bonus
- Per visit compensation and outcomes
  - Adds annual or quarterly bonus with a per visit pay model. PV is often used for rehab disciplines



# Case Study: Per visit model with Primary Care Manager





- ► Carolyn Flietstra, Executive Vice President
- Atrio Home Care serves West Michigan
- Not-for-profit faith based agencies
- Recent joint venture of existing agencies, including HomeCare of Holland Home
- Owned by three CCRCs
  - Holland Home
  - Resthaven
  - Clark
- ▶ 3.5 5 star journey



# **Incentive Basis Compensation Model**

- Designed by Laff Associates
- ► Applies to RNs, PTs, OTRs
- Primary Care Manager with Case Management payment
- Weighted compensation per visit or activity
- ► Bonus opportunity every 12 weeks
  - Productivity
  - Caseload
  - Clinical quality outcomes based on Clinician Scorecard
  - HHCAHPS based on Clinician Scorecard



# **Manager Overview of Clinician Performance**

Case	load	NO OV	SHP AI	ert Manage	ment**	Medic	care Traditio	onal	Hos	spitalizati	ons	Qualit	y Measure C	omposite S	cores
SOCs	DCs	Overall* IHC Score	<u>∧</u> Closed	A Closed	i Closed	Case Weight	Visits (all disc)	Ther Visit $\Delta$	30-Day Rehosp	60-Day ACH	All ACH	Process Measures	Outcomes	PAEs	HHCAHPS
n/a	n/a	ře *	+	+	+	n/a	n/a	-	-	-	-	+	+	-	+
		89%	70%	60%	51%	1.05	16.28	3.24	12%	15%	23%	96%	76%	0.50%	86%
		89%	61%	48%	34%	1.03	14.55	3.14	13%	16%	22%	96%	75%	0.48%	86%
1,269	1,112	91%	86%	87%	63%	0.98	13.57	2.10	12%	9%	17%	98%	83%	0.56%	84%
\$	<b></b>	<b>+</b>	<b>\$</b>		\$	<b>÷</b>	<b>\$</b>	<b>\$</b>	\$	<b>÷</b>	<b>+</b>	<b>\$</b>	<b>\$</b>	\$	\$
41	32	90%	37%	48%	36%	1.09	9.53	1.07	0%	0%	3%	98%	78%	0.00%	81%
125	112	94%	95%	95%	63%	1.15	16.78	3.52	19%	16%	13%	99%	86%	0.87%	92%
0	5	97%	-	-	-	1.57	24.00	4.00	0%	0%	33%	98%	100%	2.00%	96%
9	7	98%	100%	53%	30%	1.12	10.00	0.00	-	0%	13%	100%	95%	0.00%	86%
32	26	92%	71%	57%	43%	1.40	14.73	2.27	0%	0%	D%	95%	93%	0.36%	75%
0	0	-	100%	92%	46%	0.78	6.50	2.00	-	-	-	-	-	-	-
78	65	90%	90%	94%	68%	0.88	11.17	1.94	22%	14%	28%	97%	78%	1.13%	88%
24	20	98%	67%	85%	53%	1.06	9.70	2.20	0%	0%	17%	99%	99%	0.00%	95%
78	67	92%	93%	91%	66%	0.84	13.51	1.41	11%	19%	24%	99%	79%	0.12%	90%
80	75	90%	86%	94%	64%	0.88	13.00	1.43	18%	7%	14%	97%	78%	0.47%	85%
51	58	90%	100%	98%	93%	0.95	13.68	1.91	-	15%	12%	96%	83%	0.31%	76%
45	45	91%	94%	98%	67%	1.03	16.32	3.03	0%	3%	10%	98%	76%	0.80%	90%
37	29	90%	100%	95%	79%	0.87	15.66	2.28	-	0%	26%	96%	80%	0.90%	76%
74	62	89%	92%	96%	91%	0.78	10.43	1.20	-	3%	13%	93%	88%	0.28%	70%
21	18	97%	93%	63%	39%	1.20	12.10	3.30	0%	17%	10%	96%	98%	0.49%	97%
30	21	92%	89%	98%	70%	0.99	14.56	2.11	0%	13%	31%	99%	80%	1.99%	88%
69	65	9196	94%	91%	66%	0.97	15.18	2.47	13%	25%	21%	99%	78%	0.67%	88%
35	33	94%	67%	72%	36%	1.31	12.89	2.78	-	0%	8%	99%	84%	0.00%	95%
30	29	92%	83%	63%	35%	1.29	14.36	2.50	-	0%	3%	98%	80%	0.63%	91%
28	31	94%	70%	65%	39%	1.08	11.88	1.63	0%	20%	14%	98%	94%	0.57%	87%
3	0	-	67%	50%	30%	-	-	-	-	-	-	-	-	-	-
0	0	-	-	-	-	-	-	-	-	-	100%	100%	-	0.00%	-
44	36	91%	98%	94%	87%	0.67	7.77	0.60	-	5%	14%	95%	86%	0.50%	85%
0	0	-	-	-	-	-	-	-	-	-	100%	100%	-	0.00%	-
28	24	94%	73%	61%	46%	1.53	18.92	3.25	-	7%	11%	97%	90%	0.00%	95%
53	47	92%	78%	62%	30%	1.06	9.35	1.35	0%	0%	496	99%	85%	0.19%	75%
73	63	92%	89%	90%	58%	0.91	13.80	2.14	14%	13%	20%	98%	83%	0.69%	83%
19	19	82%	71%	69%	36%	1.23	15.89	2.78	-	0%	14%	97%	54%	0.46%	64%
154	120	93%	94%	98%	69%	1.14	17.22	2.59	8%	12%	25%	98%	88%	0.48%	84%



# **Clinician Scorecard #1**

	lospitalizations	High/Low	SOC/ROC	Cilelelas	Your	SH	P State (M	I)	SH	IP Nationa	
•	10 aprilanzation a	Better(+/-)	SOCIACOC	Cillician	Org	RN	PT	Agency	RN	PT	Agency
30-Day Rehospi		-		-	11.61%	14.15%	6.34%	13.40%	13.08%	6.18%	12.18%
	te Care Hospitalization - HHC	-		0.00%	9.26%	18.07%	8.31%	16.45%	16.83%	8.72%	15.43%
All Acute Care F	Hospitalization - Actual		Δ Τ	13,6456	17.06%	24.02%	10.09%	22.18%	24.78%	10.51%	22.69%
Home Health Co	ompare	High/Low	SOC/ROC	Clinician	Your	SH	P State (M	II)	SH	IP Nationa	1
	ocess Measures	Better(+/-)	Societoc		Org	RN	PT	Agency	RN	PT	Agency
Pain Assess Co		+		100.00%	99.93%	99.02%	98.76%	98.96%	99.31%	99.26%	99.29%
Pain Intervention		+		100.00%	100.00%	99.54%	99.38%	99.51%	99.43%	99.31%	99.40%
Heart Fallure Sy	•	+	[	100.00%	100.00%	99.03%	97.31%	98.91%	98.61%	96.92%	98.50%
	ssess Conducted	+		100.00%	99.78%	99.68%	99.66%	99.67%	99.45%	99.16%	99.39%
Pres Ulc Prever Pres Ulc Prever		+		100.00%	100.00%	98.91% 98.45%	98.88% 96.15%	98.90% 98.18%	98.40% 98.75%	96.84% 98.10%	98.23% 98.67%
Timely Initia		+		100.00%	59.33%	91.78%	88.13%	91.22%	94.38%	91.81%	93.94%
nmely initial		+		100.00%	99.93%	98.96%	98.36%	98.86%	98.60%	97.78%	98.46%
Fall Risk Assess		Ť		100.00%	99.83%	99.64%	99.54%	99.62%	99.57%	99.63%	99.57%
Depression Ass		+		100.00%	99.93%	98.23%	97.74%	98.14%	98.44%	97.53%	98.27%
	Received - Current Season	+		85.71%	84.05%	79.08%	81.70%	79.50%	79.14%	81.11%	79.48%
	Vaccine Received - Ever	+	W	81.82%	87.83%	83.93%	85.43%	84.14%	82.68%	84.29%	82.94%
Diabetic Foot C		+		100.00%	99.72%	97.77%	95.01%	97.44%	97.84%	95.98%	97.60%
Rollup		+	V" \ "	97.17%	97.68%	95.68%	95.09%	95.58%	95.72%	95.21%	95.63%
Home Health Co	umpara	Lilebil eur			Veur	CH.	IP State (N	un.	e.	HP Nationa	
	tcome Measures	High/Low Better(+/-)	SOC/ROC	Clinician	Your Org						
						RN	PT	Agency	RN	PT	Agency
<b>☆</b>	Improvements - Risk Adjusted	+	IV- 7.1	77.08%	79.76%						
Ambulation	Improvements - Actual	+	W. Zh	61,11%	80.57%	75.42%	79.87%	76.14%	75.95%	81.03%	76.87%
	Declines	-	L	0.00%	1.22%	1.63%	0.66%	1.47%	1.82%	0.72%	1.61%
<b>☆</b>	Improvements - Risk Adjusted	+	1/1	62.10%	77.87%			'			
Bed Transfer	Immercial Antoni		- 117	61,11%	82.13%	73.38%	79.50%	74.41%	74.37%	79.99%	75.41%
	Improvements - Actual	+		01.1176	02.10%	7 0.0076	15.0076		/4.5/%	79.99%	/5.41%
	Declines	-	/	5.26%	0.66%	1.42%	0.67%	1.30%	1.65%	0.73%	1.47%
<b>☆</b>			W > 1					1.30%			
	Declines	-		5,26%	0.66%			1.30% 77.52%			
	Declines Improvements - Risk Adjusted	-+	Winh	5.26% 93.84%	0.66% 91.79%	1.42%	0.67%		1.65%	0.73%	1.47%
Bathing	Declines Improvements - Risk Adjusted Improvements - Actual	+	W > 1	5.26% 93.84% 57.89%	0.66% 91.79% 80.08%	1.42% 77.40%	0.67% 78.56%	77.52%	1.65% 78.71%	0.73% 79.95%	1.47% 78.85%
Bathing	Declines Improvements - Risk Adjusted Improvements - Actual Declines	+	W > 1	5.26% 93.84% 57.89% 0.00%	0.66% 91.79% 80.08% 1.20%	1.42% 77.40%	0.67% 78.56%	77.52%	1.65% 78.71%	0.73% 79.95%	1.47% 78.85%
Bathing	Declines Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted	+ + +	W > 1	5.26% 93.84% 57.89% 0.00% 62.04%	0.66% 91.79% 80.08% 1.20% 91.13%	77.40% 2.14%	78.56% 1.04%	77.52% 1.96%	1.65% 78.71% 2.17%	0.73% 79.95% 1.08%	1.47% 78.85% 1.96%
Bathing Pain Interferring with Activity	Declines Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Actual	+ + + + +	W > 1	5.26% 93.84% 57.89% 0.00% 62.04% 60.00%	0.66% 91.79% 80.08% 1.20% 91.13% 88.41%	77.40% 2.14% 73.54%	78.56% 1.04% 76.70%	77.52% 1.96% 74.08%	78.71% 2.17% 77.15%	0.73% 79.95% 1.08% 78.37%	1.47% 78.85% 1.96% 77.35%
Bathing	Declines Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Actual Declines	- + + - +	W 51	5.25% 93.84% 57.89% 0.00% 62.04% 60.00% 0.00%	0.66% 91.79% 80.08% 1.20% 91.13% 88.41% 0.83%	77.40% 2.14% 73.54%	78.56% 1.04% 76.70%	77.52% 1.96% 74.08%	78.71% 2.17% 77.15%	0.73% 79.95% 1.08% 78.37%	1.47% 78.85% 1.96% 77.35%
Bathing  Pain interferring with Activity	Declines Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Risk Adjusted	+ + + + + + + + + + + + + + + + + + + +	W. 1	5.25% 93.84% 57.89% 0.00% 62.04% 60.00% 0.00% 51.19%	0.66% 91.79% 80.08% 1.20% 91.13% 88.41% 0.83% 82.46%	77.40% 2.14% 73.54% 5.72%	78.56% 1.04% 76.70% 4.50%	77.52% 1.96% 74.08% 5.54%	78.71% 2.17% 77.15% 4.74%	0.73% 79.95% 1.08% 78.37% 3.92%	1.47% 78.85% 1.96% 77.35% 4.60%
Bathing  Pain interferring with Activity	Declines Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Risk Adjusted Improvements - Risk Adjusted Improvements - Actual	+ + + + + + + +	W 51	5.26% 93.84% 57.89% 0.00% 62.04% 60.00% 0.00% 51.19% 36.84%	0.66% 91.79% 80.08% 1.20% 91.13% 88.41% 0.83% 82.46% 87.75%	1.42% 77.40% 2.14% 73.54% 5.72%	78.56% 1.04% 76.70% 4.50%	77.52% 1.96% 74.08% 5.54% 75.36%	1.65% 78.71% 2.17% 77.15% 4.74% 77.91%	0.73% 79.95% 1.08% 78.37% 3.92% 79.22%	78.85% 1.96% 77.35% 4.60%
Bathing Pain Interferring with Activity Companies Dyspnea	Declines Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Actual Declines Improvements - Actual Declines Declines	- + + - + + + -	W. 1	5.26% 93.84% 57.89% 0.00% 62.04% 60.00% 0.00% 51.19% 36.84% 0.00%	0.66% 51.75% 80.08% 1.20% 91.13% 88.41% 0.83% 82.46% 87.75% 0.39%	1.42% 77.40% 2.14% 73.54% 5.72%	78.56% 1.04% 76.70% 4.50%	77.52% 1.96% 74.08% 5.54% 75.36%	1.65% 78.71% 2.17% 77.15% 4.74% 77.91%	0.73% 79.95% 1.08% 78.37% 3.92% 79.22%	78.85% 1.96% 77.35% 4.60%
Bathing Pain Interferring with Activity Dyspnea Status of	Declines Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Risk Adjusted Improvements - Risk Adjusted	- + + - + + + - +	W.\\	5.26% 93.84% 57.89% 0.00% 62.04% 60.00% 0.00% 51.19% 36.84% 0.00%	0.66% \$1.75% 80.08% 1.20% \$1.13% 88.41% 0.83% 82.46% 87.75% 0.39% 87.45%	1.42% 77.40% 2.14% 73.54% 5.72% 75.44% 3.35%	78.56% 1.04% 76.70% 4.50% 75.12% 2.30%	77.52% 1.96% 74.08% 5.54% 75.36% 3.17%	1.65% 78.71% 2.17% 77.15% 4.74% 77.91% 2.90%	0.73% 79.95% 1.08% 78.37% 3.92% 79.22% 1.83%	1.47% 78.85% 1.96% 77.35% 4.60% 78.08% 2.69%
Bathing  Pain Interferring with Activity  Dyspnea  Status of Surgical Whd	Declines Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Risk Adjusted Improvements - Risk Adjusted Improvements - Actual	- + + + + - + + + +	W. 1	5.26% 93.84% 57.89% 0.00% 62.04% 60.00% 0.00% 51.19% 36.84% 0.00%	0.66% 91.79% 80.08% 1.20% 91.13% 88.41% 0.83% 82.46% 87.75% 0.39% 87.49% 69.38%	1,42% 77,40% 2,14% 73,54% 5,72% 75,44% 3,35% 89,78%	78.56% 1.04% 76.70% 4.50% 75.12% 2.30%	77.52% 1.96% 74.08% 5.54% 75.36% 3.17%	1.65% 78.71% 2.17% 77.15% 4.74% 77.91% 2.90%	0.73% 79.95% 1.08% 78.37% 3.92% 79.22% 1.83%	1.47% 78.85% 1.96% 77.35% 4.60% 78.08% 2.69%
Bathing  Pain Interferring with Activity  Dyspnea  Status of Surgical Wind	Declines Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Actual Declines	+ + + + + + + + + + + + + + + + + + + +	W. 1	5.26% 93.84% 57.89% 0.00% 62.04% 60.00% 0.00% 51.19% 36.84% 0.00%	0.66% 51.75% 80.08% 1.20% 51.13% 88.41% 0.83% 82.46% 87.75% 0.35% 87.45% 89.38% 0.11%	1,42% 77,40% 2,14% 73,54% 5,72% 75,44% 3,35% 89,78%	78.56% 1.04% 76.70% 4.50% 75.12% 2.30%	77.52% 1.96% 74.08% 5.54% 75.36% 3.17%	1.65% 78.71% 2.17% 77.15% 4.74% 77.91% 2.90%	0.73% 79.95% 1.08% 78.37% 3.92% 79.22% 1.83%	1.47% 78.85% 1.96% 77.35% 4.60% 78.08% 2.69%
Bathing Pain Interferring with Activity Company	Declines Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Risk Adjusted Improvements - Risk Adjusted	- + + - + + - - + + - - + + - -	W. 1	5.26% 93.84% 57.89% 0.00% 62.04% 60.00% 0.00% 51.19% 0.00% 0.00% 0.00%	0.66% 51.75% 80.08% 1.20% 51.13% 88.41% 0.83% 82.46% 0.35% 87.45% 93.8% 0.11% 89.36%	77.40% 2.14% 73.54% 5.72% 75.44% 3.35% 89.78% 1.13%	78.56% 1.04% 76.70% 4.50% 75.12% 2.30% 88.86% 0.27%	77.52% 1.96% 74.08% 5.54% 75.36% 3.17% 89.67% 0.98%	1.65% 78.71% 2.17% 77.15% 4.74% 77.91% 2.90% 90.64% 0.98%	0.73% 79.95% 1.08% 78.37% 3.92% 79.22% 1.83% 90.44% 0.43%	78.85% 1.96% 77.35% 4.60% 78.08% 2.69% 90.60% 0.88%

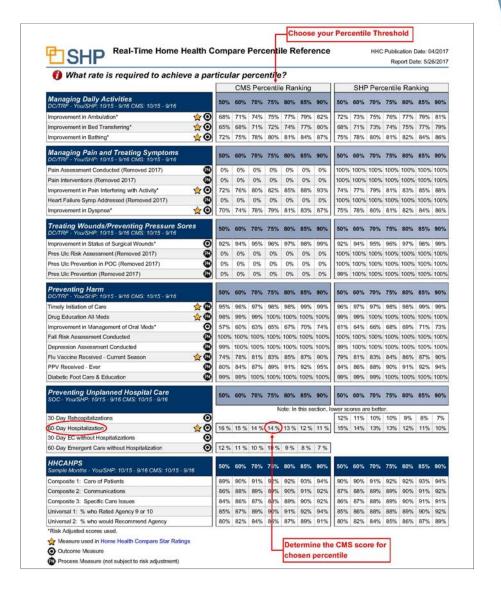


# **Clinician Scorecard #2**

	lospitalizations	High/Low	800	VID (VC	Clinician	Your	SH	P State (M	I)	SH	IP National	
	<u> </u>	Better(+/-)	300			Org	RN	PT	Agency	RN	PT	Agency
30-Day Rehospi	talization	-			0.00%	11.61%	14.15%	6.34%	13.40%	13.08%	6.18%	12.18%
🏠 60-Day Acut	e Care Hospitalization - HHC	-			0.00%	9.26%	18.07%	8.31%	16.45%	16.83%	8.72%	15.43%
All Acute Care H	iospitalization - Actual	-	/		16,67%	17.06%	24.02%	10.09%	22.18%	24.78%	10.51%	22.69%
Home Health Co	ompare	High/Low	soc	VID.O	Clinician	Your	SH	P State (M	I)	SH	P National	
Pro	ocess Measures	Better(+/-)	SOC	.mcoc	, Cillician	Org	RN	PT	Agency	RN	PT	Agency
Pain Assess Cor	nducted	+		*****	100.00%	99.93%	99.02%	98.76%	98.96%	99.31%	99.26%	99.29%
Pain Intervention	ns	+		*****	100.00%	100.00%	99.54%	99.38%	99.51%	99.43%	99.31%	99.40%
Heart Fallure Sy	mp Addressed	+	1	-	100.00%	100.00%	99.03%	97.31%	98.91%	98.61%	96.92%	98.50%
Pres Ulc Risk As	ssess Conducted	+			100.00%	99.78%	99.68%	99.66%	99.67%	99.45%	99.16%	99.39%
Pres Ulc Preven	tion in POC	+		••••	100.00%	100.00%	98.91%	98.88%	98.90%	98.40%	96.84%	98.23%
Pres Ulc Preven	tion	+		****	100.00%	99.88%	98.45%	96.15%	98.18%	98.75%	98.10%	98.67%
mely initiat	tion of Care	+			100.00%	99.33%	91.78%	88.13%	91.22%	94.38%	91.81%	93.94%
nug Educat	ion All Meds	+			100.00%	99.93%	98.96%	98.36%	98.86%	98.60%	97.78%	98.46%
Fall Risk Assess	Conducted	+		•••••	100.00%	99.83%	99.64%	99.54%	99.62%	99.57%	99.63%	99.57%
Depression Asse	ess Conducted	+			100.00%	99.93%	98.23%	97.74%	98.14%	98.44%	97.53%	98.27%
🌟 Flu Vaccine i	Received - Current Season	+	1	<i></i>	88.89%	84.05%	79.08%	81.70%	79.50%	79.14%	81.11%	79.48%
Pneumococcal V	/accine Received - Ever	+		-	95.83%	87.83%	83.93%	85.43%	84.14%	82.68%	84.29%	82.94%
Diabetic Foot Ca	are & Education	+			100.00%	99.72%	97,77%	95.01%	97.44%	97.84%	95,98%	97.60%
Rollup		+			99.13%	97.68%	95.68%	95.09%	95.58%	95.72%	95.21%	95.63%
Home Health Co	ompare	High/Low			0.00	Your	SH	IP State (N	II)	SI	HP Nationa	1
	tcome Measures	Better(+/-)	SOC	MOC	Clinician	Org	RN	PT	Agency	RN	PT	Agency
<b>☆</b>	Improvements - Risk Adjusted	+		$\sim$	89.37%	79.76%						
Ambulation	Improvements - Actual	+			100.00%	80.57%	75.42%	79.87%	76.14%	75.95%	81.03%	76.87%
	Declines	-			0.00%	1.22%	1.63%	0.66%	1.47%	1.82%	0.72%	1.61%
<b>*</b>	Improvements - Risk Adjusted	+	$\sim$	$\sim$	81.83%	77.87%						
Bed Transfer	Improvements - Actual	+			100,00%	82.13%	73.38%	79.50%	74.41%	74.37%	79.99%	75.41%
	Declines				0.00%	0.66%	1.42%	0.67%	1.30%	1.65%	0.73%	1.47%
<b>*</b>	Improvements - Risk Adjusted	+		TV.	100.00%	91.79%						
Bathing	Improvements - Actual	+			100,00%	80.08%	77.40%	78.56%	77.52%	78.71%	79.95%	78.85%
	Declines	-			0.00%	1.20%	2.14%	1.04%	1.96%	2.17%	1.08%	1.96%
<b>*</b>	Improvements - Risk Adjusted	+	~	~	93.51%	91.13%						
-	Improvements - Actual	+			94,7456	88.41%	73.54%	76.70%	74.08%	77.15%	78.37%	77.35%
with Activity	Declines				0.00%	0.83%	5.72%	4.50%	5.54%	4.74%	3.92%	4.60%
<b>*</b>												
	Improvements - Risk Adjusted	+	~	N	92.29%	82.46%						
Dyspnea	Improvements - Risk Adjusted Improvements - Actual			~	100.00%	82.46% 87.75%	75.44%	75.12%	75.36%	77.91%	79.22%	78.08%
Dyspnea	Improvements - Risk Adjusted Improvements - Actual Declines	+				82.46% 87.75% 0.39%		75.12% 2.30%	75.36% 3.17%	77.91% 2.90%	79.22% 1.83%	78.08% 2.69%
	Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted	+			100.00%	82.46% 87.75% 0.39% 87.49%	75.44% 3.35%	2.30%	3.17%	2.90%	1.83%	2.69%
Status of Surgical Wind	Improvements - Risk Adjusted Improvements - Actual Declines	+	2		100.00% 0.00%	82.46% 87.75% 0.39%	75.44%	2.30% 88.86%			1.83% 90.44%	
Status of	Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted	+ + - +			0.00%	82.46% 87.75% 0.39% 87.49% 89.38% 0.11%	75.44% 3.35%	2.30%	3.17%	2.90%	1.83%	2.69%
Status of Surgical Whd	Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Actual	+ + + + +			100.00% 0.00%	82.46% 87.75% 0.39% 87.49% 89.38%	75.44% 3.35% 89.78%	2.30% 88.86%	3.17% 89.67%	2.90% 90.64%	1.83% 90.44%	2.69%
Status of	Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Actual Declines	+ + - + + -			0.00%	82.46% 87.75% 0.39% 87.49% 89.38% 0.11%	75.44% 3.35% 89.78%	2.30% 88.86%	3.17% 89.67%	2.90% 90.64%	1.83% 90.44%	2.69%
Status of Surgical Whd	Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Actual Declines	+ + - + + + + + +			0.00% 0.00% 0.00% 0.00% 88.67%	82.46% 87.75% 0.39% 87.49% 89.38% 0.11% 89.36%	75.44% 3.35% 89.78% 1.13%	2.30% 88.86% 0.27%	3.17% 89.67% 0.98%	2.90% 90.64% 0.98%	1.83% 90.44% 0.43%	2.65% 90.60% 0.88%



# **Setting Goals**





# **Clinician Scorecard #2**

Compare clinician score to threshold

н	ospitalizations	High/Low	soc	VIEW C	: Clinician	Your	SH	P State (M	II)	SH	P National	1
	<u> </u>	Better(+/-)	300		Cillicia	Org	RN	PT	Agency	RN	PT	Agency
30-Day Rehospit	talization	-			0.00%	11.61%	14.15%	6.34%	13.40%	13.08%	6.18%	12.18%
🏠 60-Day Acut	e Care Hospitalization - HHC	-			0.00%	9.26%	18.07%	8.31%	16.45%	16.83%	8.72%	15.43%
All Acute Care H	ospitalization - Actual	-	/		16.67%	17.06%	24.02%	10.09%	22.18%	24.78%	10.51%	22.69%
Home Health Co	mpare	High/Low	200			Your	SHI	P State (M	II)	SH	IP National	ı
Pro	ocess Measures	Better(+/-)	SOC	#ROC	Clinician	Org	RN	PT	Agency	RN	PT	Agency
Pain Assess Cor	nducted	+			100.00%	99.93%	99.02%	98.76%	98.96%	99.31%	99.26%	99.29%
Pain Intervention	16	+			100.00%	100.00%	99.54%	99.38%	99.51%	99.43%	99.31%	99.40%
Heart Fallure Sy	mp Addressed	+		- "	100.00%	100.00%	99.03%	97.31%	98.91%	98.61%	96.92%	98.50%
Pres Ulc Risk As	sess Conducted	+			100.00%	99.78%	99.68%	99.66%	99.67%	99.45%	99.16%	99.39%
Pres Ulc Prevent	tion in POC	+	****		100.00%	100.00%	98.91%	98.88%	98.90%	98.40%	96.84%	98.23%
Pres Ulc Prevent	tion	+			100.00%	99.88%	98.45%	96.15%	98.18%	98.75%	98.10%	98.67%
mely initiat	ion of Care	+			100.00%	99.33%	91.78%	88.13%	91.22%	94.38%	91.81%	93.94%
nug Educat	Ion All Meds	+			100.00%	99.93%	98.96%	98.36%	98.86%	98.60%	97.78%	98.46%
Fall Risk Assess	Conducted	+			100.00%	99.83%	99.64%	99.54%	99.62%	99.57%	99.63%	99.57%
Depression Asse	ess Conducted	+			100.00%	99.93%	98.23%	97.74%	98.14%	98.44%	97.53%	98.27%
r Flu Vaccine i	Received - Current Season	+		,	88.89%	84.05%	79.08%	81.70%	79.50%	79.14%	81.11%	79.48%
Pneumococcal V	/accine Received - Ever	+		7****	95.83%	87.83%	83.93%	85.43%	84.14%	82.68%	84.29%	82.94%
					100.00%	99,72%	97.77%	95.01%	97.44%	97.84%	95.98%	97.60%
Diabetic Foot Ca	are & Education	+	Γ.									
	ere & Education	+		<i></i>	99.13%	97.68%	95.68%	95.09%	95.58%	95.72%	95.21%	95.63%
Diabetic Foot Ca Rollup		+		<i></i>		97.68%	95.68%					95.63%
Diabetic Foot Ca Rollup Home Health Co			sox	1			95.68%	95.09% P State (M PT			95.21% HP Nationa PT	95.63%
Diabetic Foot Ca Rollup Home Health Co	mpare	+ High/Low	sox	1	99.13%	97.68% Your	95.68% SH	P State (M	(I)	Sh	HP Nationa	95.63% II
Diabetic Foot Ca Rollup Home Health Co Out	mpare tcome Measures	+ High/Low Better(+/-)	soc	C/ROC	99.13% C Clinician	97.68% Your Org	95.68% SH	P State (M	(I)	Sh	HP Nationa	95.63% Il Agency
Diabetic Foot Ca Rollup Home Health Co Out	mpare toome Measures Improvements - Risk Adjusted	+ High/Low Better(+/-) +	sox	/ C/ROC	99.13% Cilinician 89.37%	97.68% Your Org 79.76%	95.68% SH RN	P State (M PT	(I) Agency	SH RN	HP Nationa PT	95.63% al Agency 76.87%
Diabetic Foot Ca Rollup Home Health Co Out	mpare toome Measures Improvements - Risk Adjusted Improvements - Actual	+ High/Low Better(+/-) + +	sox	/ C/ROC	99.13% Clinician 89.37% 100.00%	97.68% Your Org 79.76% 80.57%	95.68% SH RN 75.42%	P State (M PT 79.87%	Agency 76.14%	75.95%	P Nationa PT 81.03%	95.63% al Agency 76.87%
Diabetic Foot Ca Rollup  Home Health Co Out  Ambulation	impare toome Measures Improvements - Risk Adjusted Improvements - Actual Declines	+ High/Low Better(+/-) + +		/ C/ROC	99.13% Clinician 89.37% 100.00% 0.00%	97.68% Your Org 79.76% 80.57% 1.22%	95.68% SH RN 75.42%	P State (M PT 79.87%	Agency 76.14%	75.95%	P Nationa PT 81.03%	95.63% al Agency 76.87% 1.61%
Diabetic Foot Ca Rollup  Home Health Co Out Ambulation	impare toome Measures Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted	+ High/Low Better(+/-) + + + - +		Z/ROX	99.13% Clinician 89.37% 100.00% 0.00% 81.83%	97.68% Your Org 75.76% 80.57% 1.22% 77.87%	95.68% SH RN 75.42% 1.63%	P State (M PT 79.87% 0.66%	76.14% 1.47%	75.95% 1.82%	HP Nationa PT 81.03% 0.72%	95.63% al Agency 76.87% 1.61%
Diabetic Foot Ca Rollup  Home Health Co Out Ambulation	Impare toome Measures Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Risk Adjusted Improvements - Actual	+ High/Low Better(+/-) + + + -		Z/ROX	99.13% Clinician 89.37% 100.00% 0.00% 81.83% 100.00%	97.68% Your Org 75.76% 80.57% 1.22% 77.87% 82.13%	95.68% SH RN 75.42% 1.63% 73.38%	P State (M PT 79.87% 0.66%	76.14% 1.47%	75.95% 1.82% 74.37%	P Nationa PT 81.03% 0.72%	95.63% al Agency 76.87% 1.61% 75.41%
Diabetic Foot Ca Rollup  Home Health Co Out Ambulation  Bed Transfer	Impare toome Measures Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Actual Declines	+ High/Low Better(+/-) + + -		✓	99.13% Cilinician 89.37% 100.00% 0.00% 81.83% 100.00% 0.00%	97.68% Your Org 79.76% 80.57% 1.22% 77.87% 82.13% 0.66%	95.68% SH RN 75.42% 1.63% 73.38%	P State (M PT 79.87% 0.66%	76.14% 1.47%	75.95% 1.82% 74.37%	P Nationa PT 81.03% 0.72%	95.63% Agency 76.87% 1.61% 75.41% 1.47%
Diabetic Foot Ca Rollup  Home Health Co Out  Ambulation  Bed Transfer	Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Risk Adjusted Improvements - Risk Adjusted Improvements - Risk Adjusted	+ High/Low Better(+/-) + + + + + + + + + + + + + + + + + + +		Z/ROX	99.13% Cilinician 89.37% 100.00% 0.00% 81.83% 100.00% 0.00%	97.68% Your Org 79.76% 80.57% 1.22% 77.87% 82.13% 0.66% 91.79%	95.68% SH RN 75.42% 1.63% 73.38% 1.42%	P State (M PT 79.87% 0.66% 79.50% 0.67%	76.14% 1.47% 74.41% 1.30%	75.95% 1.82% 74.37% 1.65%	81.03% 0.72% 79.99% 0.73%	95.63% Agency 76.87% 1.61% 75.41% 1.47% 78.85%
Diabetic Foot Ca Rollup  Home Health Co Out  Ambulation  Bed Transfer	Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Actual Declines Improvements - Actual Declines Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Risk Adjusted Improvements - Actual	+ High/Low Better(+/-) + + + + + + + + + + + + + + + + + + +		Z/ROX	99.13% Cilnician 89.37% 100.00% 0.00% 81.83% 100.00% 100.00%	97.68% Your Org 79.76% 80.57% 1.22% 77.87% 82.13% 0.66% 91.79% 80.08%	95.68% SH RN 75.42% 1.63% 73.38% 1.42%	P State (M PT 79.87% 0.66% 79.50% 0.67%	76.14% 1.47% 74.41% 1.30%	75.95% 1.82% 74.37% 1.65% 78.71%	81.03% 0.72% 79.99% 0.73%	95.63% Agency 76.87% 1.61% 75.41% 1.47% 78.85%
Diabetic Foot Ca Rollup  Home Health Co Out Ambulation  Ca Bed Transfer  Sathing	Improvements - Risk Adjusted Improvements - Actual Declines Declines	+ High/Low Better(+/-) + + - + + -		Z/ROX	99.13% Cilnician 89.37% 100.00% 0.00% 81.83% 100.00% 100.00% 100.00%	97.68% Your Org 79.76% 80.57% 1.22% 77.87% 82.13% 0.66% 91.79% 80.08% 1.20%	95.68% SH RN 75.42% 1.63% 73.38% 1.42%	P State (M PT 79.87% 0.66% 79.50% 0.67%	76.14% 1.47% 74.41% 1.30%	75.95% 1.82% 74.37% 1.65% 78.71%	81.03% 0.72% 79.99% 0.73%	95.63% al Agency 76.87% 1.61% 75.41% 1.47% 78.85% 1.96%
Diabetic Foot Ca Rollup  Home Health Co Out Ambulation  Ca Bed Transfer  Sathing	Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Actual Declines Improvements - Actual Declines Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Actual Declines Improvements - Actual Declines Improvements - Actual Declines Declines Declines	+ High/Low Better(+/-) + + - + + - + + - + + - +		Z/ROX	99.13% Cilinician 89.37% 100.00% 0.00% 81.83% 100.00% 100.00% 100.00% 93.51%	97.68% Your Org 79.76% 80.57% 1.22% 77.87% 82.13% 0.66% 91.79% 80.08% 1.20% 91.13%	95.68% SH RN 75.42% 1.63% 73.38% 1.42% 77.40% 2.14%	P State (M PT 79.87% 0.66% 79.50% 0.67% 78.56% 1.04%	76.14% 1.47% 74.41% 1.30% 77.52% 1.96%	75.95% 1.82% 74.37% 1.65% 78.71% 2.17%	81.03% 0.72% 79.99% 0.73% 79.95% 1.08%	95.63% Agency 76.87% 1.61% 75.41% 1.47% 78.85% 1.96% 77.35%
Diabetic Foot Ca Rollup  Home Health Co Out  Ambulation  Bed Transfer  Bathing  Pain interferring	Imprave toome Measures Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Risk Adjusted Improvements - Risk Adjusted Improvements - Actual	+ High/Low Better(+/-) + + + + + + + + + + + + + + + + + + +		/	99.13% 89.37% 100.00% 81.83% 100.00% 100.00% 100.00% 100.00% 93.51% 94.74%	97.68% Your Org 79.76% 80.57% 1.22% 77.87% 82.13% 0.66% 91.79% 80.08% 1.20% 91.13% 88.41%	75.42% 75.42% 1.63% 73.38% 1.42% 77.40% 2.14%	P State (M PT 79.87% 0.66% 79.50% 0.67% 78.56% 1.04%	76.14% 1.47% 74.41% 1.30% 77.52% 1.96%	75.95% 1.82% 74.37% 1.65% 78.71% 2.17%	81.03% 0.72% 79.99% 0.73% 79.95% 1.08%	95.63% Agency 76.87% 1.61% 75.41% 1.47% 78.85% 1.96% 77.35%
Diabetic Foot Ca Rollup  Home Health Co Out  Ambulation  Bed Transfer  Bathing  Pain Interferring with Activity	Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Actual Declines Improvements - Actual Declines Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Actual Declines Improvements - Actual Declines Improvements - Actual Declines Declines Declines	+ High/Low Better(+/-) + + + - + + + +		× × × × × × × × × × × × × × × × × × ×	99.13% 99.37% 100.00% 0.00% 100.00% 100.00% 100.00% 0.00% 94.74% 0.00%	97.68% Your Org 75.76% 80.57% 1.22% 77.87% 82.13% 0.66% 91.79% 80.08% 1.20% 91.13% 88.41% 0.83%	75.42% 75.42% 1.63% 73.38% 1.42% 77.40% 2.14%	P State (M PT 79.87% 0.66% 79.50% 0.67% 78.56% 1.04%	76.14% 1.47% 74.41% 1.30% 77.52% 1.96%	75.95% 1.82% 74.37% 1.65% 78.71% 2.17%	81.03% 0.72% 79.99% 0.73% 79.95% 1.08%	95.63% II Agency 76.87% 1.61% 75.41% 1.47% 78.85% 1.96% 77.35% 4.60%
Diabetic Foot Ca Rollup  Home Health Co Out  Ambulation  Bed Transfer  Bathing  Pain Interferring with Activity	Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Actual Declines Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Risk Adjusted Improvements - Risk Adjusted Improvements - Risk Adjusted	+ High/Low Better(+/-) + + + + + + + + + + + + + + + + + + +		/	\$9.13% \$9.37% 100.00% 81.83% 100.00% 100.00% 100.00% 100.00% 100.00% 93.51% 94.72% 92.29%	\$7.68% Your Org 79.76% 80.57% 1.22% 77.87% 82.13% 0.66% 91.79% 80.08% 1.20% 91.13% 0.83% 1.20% 91.33% 82.46%	75.42% 1.63% 73.38% 1.42% 77.40% 2.14% 73.54% 5.72%	P State (M PT 79.87% 0.66% 79.50% 0.67% 78.56% 1.04% 76.70%	76.14% 1.47% 74.41% 1.30% 77.52% 1.56% 74.08% 5.54%	75.95% 1.82% 74.37% 1.65% 78.71% 2.17% 77.15% 4.74%	HP National PT 81.03% 0.72% 0.72% 0.73% 0.73% 1.03% 1.03% 78.37% 3.92%	95.63% II Agency 76.87% 1.61% 75.41% 1.47% 78.85% 1.96% 77.35% 4.60%
Diabetic Foot Ca Rollup  Home Health Co Out  Ambulation  Bed Transfer  Bathing  Pain interfering with Activity  Dyspnea	Impare toome Measures Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Actual	+ High/Low Better(+/-) + + + + - + + + + + + + + + + + + + +		/	99.13% 9.37% 100.00% 81.83% 100.00% 100.00% 100.00% 93.51% 94.74% 0.00% 92.29% 100.00%	97.68% Your Org 79.76% 80.57% 1.22% 77.87% 82.13% 0.66% 91.79% 80.08% 1.20% 91.13% 88.41% 0.83% 82.46% 87.75%	75.42% 1.63% 73.38% 1.42% 77.40% 2.14% 73.54% 5.72%	P State (M PT 79.87% 0.86% 79.50% 0.67% 78.56% 1.04% 76.70% 4.50%	76.14% 1.47% 74.41% 1.30% 77.52% 1.56% 74.08% 5.54%	75.95% 1.82% 74.37% 1.65% 78.71% 2.17% 77.15% 4.74%	81.03% 0.72% 79.99% 0.73% 79.95% 1.08% 78.37% 3.92%	95.63% al Agency 76.87% 1.61% 75.41% 1.47% 78.85% 1.96% 77.35% 4.60%
Diabetic Foot Ca Rollup  Home Health Co Out  Ambulation  Bed Transfer  Bathing  Pain Interferring with Activity  Dyspnea  Status of	Improvements - Risk Adjusted Improvements - Actual Declines	+ High/Low Better(+/-) + + + + + + + + + + + + + + + + + + +		/	99.13% 9.37% 100.00% 81.83% 100.00% 100.00% 100.00% 93.51% 94.74% 0.00% 92.29% 100.00%	97.68% Your Org 79.76% 80.57% 1.22% 77.87% 82.13% 0.66% 91.79% 80.08% 1.20% 91.13% 88.41% 0.83% 87.75% 0.35%	75.42% 1.63% 73.38% 1.42% 77.40% 2.14% 73.54% 5.72%	P State (M PT 79.87% 0.86% 79.50% 0.67% 78.56% 1.04% 76.70% 4.50%	76.14% 1.47% 74.41% 1.30% 77.52% 1.56% 74.08% 5.54%	75.95% 1.82% 74.37% 1.65% 78.71% 2.17% 77.15% 4.74%	81.03% 0.72% 79.99% 0.73% 79.95% 1.08% 78.37% 3.92%	95.63% al Agency 76.87% 1.61% 75.41% 1.47% 78.85% 1.96% 77.35% 4.60%
Diabetic Foot Ca Rollup  Home Health Co Out  Ambulation  Bed Transfer  Bathing  Pain interfering with Activity  Dyspnea	Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Actual Declines Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted	+ High/Low Better(+/-) + + + + + + + + + + + + + + + + + + +		/	99.13% 9.37% 100.00% 81.83% 100.00% 100.00% 100.00% 93.51% 94.74% 0.00% 92.29% 100.00%	97.68% Your Org 75.76% 80.57% 1.22% 77.87% 82.13% 80.08% 1.75% 80.08% 1.20% 91.13% 98.41% 0.83% 82.46% 87.75% 87.45% 87.45%	95.68%  SH RN  75.42% 1.63% 1.42%  77.40% 2.14% 5.72%  75.44% 3.35%	P State (M PT 79.87% 0.66% 79.50% 0.67% 78.56% 1.04% 76.70% 4.50%	76.14% 1.47% 74.41% 1.30% 77.52% 1.96% 74.08% 5.54% 75.36% 3.17%	75.95% 1.82% 74.37% 1.65% 78.71% 2.17% 77.15% 4.74% 77.91% 2.90%	81.03% 0.72% 79.99% 0.73% 79.95% 1.08% 78.37% 3.92% 79.22% 1.83%	95.63% al Agency 76.87% 1.61% 75.41% 1.47% 78.85% 4.60% 77.35% 4.60% 90.60%
Diabetic Foot Ca Rollup  Home Health Co Out  Ambulation  Bed Transfer  Bathing  Pain Interferring with Activity  Dyspnea  Status of Surgical Wind	Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Risk Adjusted Improvements - Risk Adjusted Improvements - Risk Adjusted Improvements - Actual	+ High/Low Better(+/-) + + + + + + + + + + + + + + + + + + +		Z/ROO	99.13% 6 Clinician 89.37% 100.00% 81.83% 100.00% 100.00% 90.00% 93.51% 94.72% 0.00% 92.9% 100.00%	\$7.68% Your Org 75.76% 80.57% 1.22% 77.87% 82.13% 0.66% 91.79% 80.08% 1.20% 91.13% 88.41% 0.83% 82.46% 87.75% 87.45% 89.38%	75.42% 1.63% 73.38% 1.42% 77.40% 2.14% 73.54% 5.72% 89.78%	P State (M PT 79.87% 0.86% 79.50% 0.67% 78.56% 1.04% 76.70% 4.50% 75.12% 2.30%	76.14% 1.47% 74.41% 1.30% 77.52% 1.96% 74.08% 5.54% 75.36% 3.17%	75.95% 1.82% 1.82% 74.37% 1.65% 2.17% 77.15% 4.74% 77.91% 2.90%	PNational PT 81.03% 0.72% 79.99% 0.73% 79.95% 1.08% 78.37% 3.92% 79.22% 1.83%	95.63% al Agency 76.87% 1.61% 75.41% 1.47% 78.85% 1.96% 77.35% 4.60%
Diabetic Foot Ca Rollup  Home Health Co Out Ambulation Bed Transfer  Bathing Pain Interferring with Activity Dyspnea  Status of Surgical Whd	Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Actual Declines Improvements - Actual Declines Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Actual Declines Improvements - Actual Declines Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Actual Declines	+ High/Low Better(+/-) + + + + + + + + + + + + + + + + + + +		V V	99.13% 99.37% 100.00% 0.00% 110.00% 100.00% 0.00% 93.51% 94.74% 0.00% 92.29% 100.00%	\$7.68% Your Org 79.76% 80.57% 1.22% 77.87% 82.13% 0.66% 91.79% 80.06% 1.20% 91.13% 88.41% 87.75% 0.83% 82.46% 87.75% 0.35% 87.49% 88.38% 0.11%	75.42% 1.63% 73.38% 1.42% 77.40% 2.14% 73.54% 5.72% 89.78%	P State (M PT 79.87% 0.86% 79.50% 0.67% 78.56% 1.04% 76.70% 4.50% 75.12% 2.30%	76.14% 1.47% 74.41% 1.30% 77.52% 1.96% 74.08% 5.54% 75.36% 3.17%	75.95% 1.82% 1.82% 74.37% 1.65% 2.17% 77.15% 4.74% 77.91% 2.90%	PNational PT 81.03% 0.72% 79.99% 0.73% 79.95% 1.08% 78.37% 3.92% 79.22% 1.83%	95.63% al Agency 76.87% 1.61% 75.41% 1.47% 78.85% 4.60% 77.35% 4.60% 90.60% 0.88%
Diabetic Foot Ca Rollup  Home Health Co Out  Ambulation  Bed Transfer  Bathing  Pain Interferring with Activity  Dyspnea  Status of Surgical Wind	Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Actual Declines Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Actual Declines Improvements - Risk Adjusted Improvements - Ri	+ High/Low Better(+/-) + + + + - + + + + + + + + + + + + + +		Z/ROO	\$9.13% \$9.37% 100.00% \$1.83% 100.00% 100.00% 100.00% 0.00% 93.51% 94.74% 0.00% 92.29% 100.00% 0.00% 84.74% 0.00% 93.51% 84.74% 0.00% 84.74% 0.00% 84.74% 0.00% 85.75%	\$7.68% Your Org 79.76% 80.57% 1.22% 77.87% 82.13% 0.66% 91.79% 80.08% 1.20% 91.13% 88.41% 0.83% 82.46% 87.75% 0.35% 87.45% 0.35% 89.36%	75.42% 1.63% 73.38% 1.42% 77.40% 2.14% 73.54% 5.72% 75.44% 3.35% 89.78%	P State (M PT 79.87% 0.66% 79.50% 0.67% 78.56% 1.04% 4.50% 75.12% 2.30% 88.86% 0.27%	76.14% 1.47% 74.41% 1.30% 77.52% 1.56% 74.08% 5.54% 75.36% 3.17%	75.95% 1.82% 74.37% 1.65% 78.71% 2.17% 77.15% 4.74% 77.91% 2.90%	81.03% 0.72% 0.72% 79.99% 0.73% 1.00% 78.37% 3.92% 79.22% 1.83% 90.44% 0.43%	95.63% al Agency 76.87% 1.61% 75.41% 1.47% 78.85% 1.96% 77.35% 4.60% 78.08% 2.69% 90.60%



# **Agency Management Model**

- ► Clinical Initiatives
- ► OASIS Education and Testing
- Quality Benchmarking Software
  - Quality review
  - Prospective alerts
  - Real time reporting
- Clinical Team Management
- Clinician Level Results Clinician Scorecard
- Aligned Incentives clinician, agency, payer



# **Home Health Compare 2011 – 2017**

Real-Time Home Health Compare HHC Publication Date: 04/2012 HomeCare of Holland - Home Health Report Date: 6/17/2016 Quality of Patient Care:  $\Delta \Delta \Delta \Delta \zeta$ Your Overall Star Rating Managing Daily Activities You State (MI) National Your % Rank DC/TRF - You/SHP: 1/11 - 12/11 CMS: 1/11 - 12/11 Actual CMS Risk Adj CMS SHP CMS SHP CMS SHP **☆**₹ 0 Improvement in Ambulation 55.3% 52.0% 51.0% 56.0% 61.7% 56.0% 60.5% 42.2% 27.5% 0  $\triangle \triangle$ Improvement in Bed Transferring 53.8% 53.0% 52.4% 55.0% 58.4% 54.0% 58.0% 54.5% 41.3% Improvement in Bathing 54.7% 63.0% 63.9% 67.0% 68.9% 65.0% 67.5% 49.8% 42.7%

TOHO	me Home Health ( of Holland - Home Health	Compa	re						ication Date eport Date:	
Your Overall Star Ratin	☆									
Managing Daily Activities			You		State	e (MI)	Nat	ional	Your 9	6 Rank
DC/TRF - You/SHP: 10/15 - 9/16 CM	IS: 10/15 - 9/16	Actual	CMS	Risk Adj	CMS	SHP	CMS	SHP	CMS	SHP
Improvement in Ambulation	<b>☆☆☆☆ ⊙</b>	80.0%	78.5%	77.7%	69.4%	72.4%	70.2%	73.9%	83.9%	80.3%
Improvement in Bed Transferring	<b>☆☆☆☆ ⊙</b>	80.6%	74.2%	73.9%	66.2%	69.0%	67.1%	71.6%	80.2%	74.2%
Improvement in Bathing	<b>☆☆☆☆⊙</b>	79.0%	91.6%	90.3%	74.0%	74.7%	73.6%	76.2%	94.2%	94.8%



2017

# Home Health Compare 2011 – 2017

Managing Pain and Treating Symptoms

DC/TRF - You/SHP: 1/11 - 12/11 CMS: 1/11 - 12/11	Actual	CMS	Risk Adj	CMS	SHP	CMS	SHP	CMS	
Pain Assessment Conducted	99.2%	99.0%		98.0%	98.5%	98.0%	98.5%	62.8%	45.4%
Pain Interventions - ST EOC	100.0%	100.0%	1	98.0%	98.0%	97.0%	97.9%	99.0%	99.0%
Improvement in Pain	69.8%	71.0%	71.7%	68.0%	67.3%	66.0%	65.9%	67.9%	72.8%
	99.4%	99.0%		98.0%	97.6%	98.0%	97.9%	54.6%	44.5%
Improvement in Dyspnea	57.1%	61.0%	62.4%	66.0%	67.7%	63.0%	65.6%	47.6%	39.1%
Treating Wounds/Preventing Pressure Sores		You		State	e (MI)	Nat	ional	Your 9	6 Rank
DC/TRF - You/SHP: 1/11 - 12/11 CMS: 1/11 - 12/11	Actual	CMS	Risk Adj	CMS	SHP	CMS	SHP	CMS	SHP
Improvement in Status of Surgical Wounds	93.8%	92.0%	92.3%	86.0%	85.4%	88.0%	87.2%	62.8%	61.7%
Pres Ulc Risk Assess Conducted	99.6%	100.0%		98.0%	99.1%	98.0%	98.5%	99.0%	60.9%
Pres Ulc Prevention in POC	100.0%	100.0%	1	96.0%	96.1%	95.0%	95.6%	99.0%	99.0%
	_		1						
Pres Ulc Prevention - ST EOC	PM 99.7%	100.0%	]	95.0%	95.3%	94.0%	95.4%	99.0%	74.0%
Pres Ulc Prevention - ST EOC  Managing Pain and Treating Symptoms	99.7%	100.0% You			95.3% e (MI)		95.4% ional		74.0% 6 Rank
	99.7% Actual		Risk Adj						
Managing Pain and Treating Symptoms DC/TRF - Yow/SHP: 1/15 - 12/15 CMS: 1/15 - 12/15 Pain Assessment Conducted	Actual 99.9%	You	Risk Adj	State	e (MI)	Nat	ional	Your %	6 Rank
Managing Pain and Treating Symptoms DC/TRF - Yow/SHP: 1/15 - 12/15 CMS: 1/15 - 12/15 Pain Assessment Conducted Pain Interventions	Actual 99.9% 99.9%	You CMS	Risk Adj	State CMS	e (MI) SHP	Nat CMS	ional SHP	Your %	6 Rank SHP
Managing Pain and Treating Symptoms DC/TRF - Yow/SHP: 1/15 - 12/15 CMS: 1/15 - 12/15 Pain Assessment Conducted Pain Interventions	Actual 99.9%	You CMS 99.9%	Risk Adj	State CMS 99.2%	e (MI) SHP 99.1%	Nat CMS 98.9%	ional SHP 99.1%	Your 9 CMS 61.7%	% Rank SHP 73.6%
Managing Pain and Treating Symptoms DC/TRF - Yow/SHP: 1/15 - 12/15 CMS: 1/15 - 12/15 Pain Assessment Conducted Pain Interventions Improvement in Pain	Actual 99.9% 99.9%	You CMS 99.9% 99.9%		State CMS 99.2% 99.3%	e (MI) SHP 99.1% 99.3%	Nat CMS 98.9% 98.9%	ional SHP 99.1% 99.1%	Your 9 CMS 61.7% 55.1%	% Rank SHP 73.6% 70.5% 93.3%
Managing Pain and Treating Symptoms DC/TRF - Yow/SHP: 1/15 - 12/15 CMS: 1/15 - 12/15 Pain Assessment Conducted Pain Interventions Improvement in Pain Heart Failure Symp Addressed	Actual 99.9% 99.9% 84.8%	You CMS 99.9% 99.9% 87.1%		State CMS 99.2% 99.3% 71.3%	99.1% 99.3% 70.5%	Nat CMS 98.9% 98.9% 70.2%	ional SHP 99.1% 99.1% 71.1%	Your 9 CMS 61.7% 55.1% 87.8%	6 Rank SHP 73.6% 70.5% 93.3% 49.3%
Managing Pain and Treating Symptoms DC/TRF - Yow/SHP: 1/15 - 12/15 CMS: 1/15 - 12/15 Pain Assessment Conducted Pain Interventions Improvement in Pain Heart Failure Symp Addressed	Actual 99.9% 99.9% 0 84.8% 99.5%	You CMS 99.9% 99.9% 87.1% 99.5%	86.7%	State CMS 99.2% 99.3% 71.3% 98.7% 70.5%	99.1% 99.3% 70.5% 98.4%	Nat CMS 98.9% 98.9% 70.2% 98.1% 69.2%	ional SHP 99.1% 99.1% 71.1% 98.0%	Your 9 CMS 61.7% 55.1% 87.8% 47.4% 74.9%	6 Rank SHP 73.6% 70.5% 93.3% 49.3%
Managing Pain and Treating Symptoms DC/TRF - Yow/SHP: 1/15 - 12/15 CMS: 1/15 - 12/15 Pain Assessment Conducted Pain Interventions Improvement in Pain Heart Failure Symp Addressed Improvement in Dyspnea	Actual 99.9% 99.9% 0 84.8% 99.5%	You CMS 99.9% 99.9% 87.1% 99.5% 76.2%	86.7%	State CMS 99.2% 99.3% 71.3% 98.7% 70.5%	99.1% 99.3% 70.5% 98.4% 71.5%	Nat CMS 98.9% 98.9% 70.2% 98.1% 69.2%	ional SHP 99.1% 99.1% 71.1% 98.0% 72.6%	Your 9 CMS 61.7% 55.1% 87.8% 47.4% 74.9%	6 Rank SHP 73.6% 70.5% 93.3% 49.3% 71.4%
Managing Pain and Treating Symptoms DC/TRF - Yow/SHP: 1/15 - 12/15 CMS: 1/15 - 12/15 Pain Assessment Conducted Pain Interventions Improvement in Pain Heart Failure Symp Addressed Improvement in Dyspnea  Treating Wounds/Preventing Pressure Sores DC/TRF - Yow/SHP: 1/15 - 12/15 CMS: 1/15 - 12/15	Actual 99.9% 99.9% 34.8% 99.5% 81.7%	You CMS 99.9% 99.9% 87.1% 99.5% 76.2%	86.7%	State CMS 99.2% 99.3% 71.3% 98.7% 70.5%	99.1% 99.3% 70.5% 98.4% 71.5%	Nat CMS 98.9% 98.9% 70.2% 98.1% 69.2%	ional SHP 99.1% 99.1% 71.1% 98.0% 72.6%	Your 9 CMS 61.7% 55.1% 87.8% 47.4% 74.9%	6 Rank SHP 73.6% 70.5% 93.3% 49.3% 71.4% 6 Rank SHP
Managing Pain and Treating Symptoms DC/TRF - Yow/SHP: 1/15 - 12/15 CMS: 1/15 - 12/15 Pain Assessment Conducted Pain Interventions Improvement in Pain Heart Failure Symp Addressed Improvement in Dyspnea  Treating Wounds/Preventing Pressure Sores DC/TRF - Yow/SHP: 1/15 - 12/15 CMS: 1/15 - 12/15 Improvement in Status of Surgical Wounds Pres Ulc Risk Assess Conducted	Actual 99.9% 99.9% 99.9% 84.8% 99.5% 81.7% Actual	You CMS 99.9% 99.9% 87.1% 99.5% 76.2% You CMS	86.7% 76.6%	State CMS 99.2% 99.3% 71.3% 98.7% 70.5% State CMS	99.1% 99.3% 70.5% 98.4% 71.5%	Nat CMS 98.9% 98.9% 70.2% 98.1% 69.2%	ional SHP 99.1% 99.1% 71.1% 98.0% 72.6% ional SHP	Your 9 CMS 61.7% 55.1% 87.8% 47.4% 74.9% Your 9 CMS	6 Rank SHP 73.6% 70.5% 93.3% 49.3% 71.4%

National

Your % Rank



Pres Ulc Prevention

# Home Health Compare 2011 – 2017

Preventing Harm			You		State	e (MI)	Nati	ional	Your %	6 Rank
DC/TRF - You/SHP: 1/11 - 12/11 CMS		Actual	CMS	Risk Adj	CMS	SHP	CMS	SHP	CMS	SHP
Timely Initiation of Care	<b>®</b>	96.9%	97.0%		86.0%	89.4%	90.0%	92.1%	81.0%	69.1%
Drug Education All Meds - ST EOC	☆☆☆  ®	97.4%	97.0%	L	91.0%	91.1%	89.0%	91.4%	76.2%	70.1%
Improvement in Mgmt of Oral Meds	⊚	39.0%	53.0%	54.1%	50.0%	52.9%	47.0%	50.6%	76.5%	74.3%
Fall Risk Assessment Conducted	<b>@</b>	94.0%	94.0%		95.0%	93.5%	95.0%	94.3%	18.3%	20.9%
Depression Assessment Conducted	<b>@</b>	98.6%	99.0%		96.0%	93.9%	97.0%	97.4%	67.2%	43.5%
Flu Vaccine Received	☆☆☆☆	83.0%	83.0%		68.0%	70.1%	67.0%	68.3%	79.9%	84.8%
PPV Received	<b>@</b>	81.1%	82.0%		64.0%	66.6%	65.0%	66.1%	76.1%	77.4%
Diabetic Foot Care & Education - ST E	oc <b>®</b>	99.0%	99.0%		93.0%	93.2%	91.0%	92.7%	81.4%	76.0%
Preventing Unplanned Hospi	ital Care		You		State	e (MI)	Nati	ional	Your %	6 Rank
SOC - You/SHP: 1/11 - 12/11		Actual	CMS	Projected	CMS	SHP	CMS	SHP	CMS	SHP
CMS EC: 1/11 - 12/11 CMS Hosp: 1/1			Note:	In this sect	ion, lower		better.			
30-Day Rehospitalizations	. , , , <b>⊙</b>	14.9%	-			14.4%		13.2%		34.6%
60-Day Hospitalizations	☆☆	13.4%	-	15.7%	-	16.9%	-	16.1%	-	72.1%
30-Day EC without Hospitalizations	0		-							1
60-Day EC without Hospitalizations	•		-		-		-		-	
Preventing Harm			You		State	e (MI)	Nati	ional	Your 9	6 Rank
DC/TRF - You/SHP: 10/15 - 9/16 CMS	: 10/15 - 9/16	Actual	CMS	Risk Adj	CMS	SHP	CMS	SHP	CMS	SHP
Timely Initiation of Care		98.8%	98.8%		89.4%	90.7%	93.2%	93.4%	88.3%	88.3%
Drug Education All Meds	☆☆☆☆ ⑩	99.7%	99.7%		97.8%	98.6%	97.2%	97.9%	80.5%	78.4%
Improvement in Mgmt of Oral Meds	•	78.5%	88.0%	87.7%	60.7%	64.7%	59.9%	63.7%	97.3%	97.7%
Fall Risk Assessment Conducted	40	99.8%	99.8%		99.6%	99.5%	99.4%	99.5%	45.0%	44.7%
Depression Assessment Conducted	40	99.9%	99.9%		98.0%	98.2%	98.0%	98.3%	70.4%	74.9%
Flu Vaccine Received	☆☆☆☆ ⑩	83.5%	83.8%	1	75.4%	77.6%	74.4%	77.7%	77.2%	70.7%
PPV Received	<b>e</b>	83.9%	84.2%		78.7%	83.5%	78.6%	82.3%	61.0%	49.1%
Diabetic Foot Care & Education	40	100.0%	100.0%		97.1%	97.5%	96.7%	97.2%	99.0%	99.0%
Preventing Unplanned Hospi	ital Care		You		State	e (MI)	Nati	ional	Your 9	6 Rank
SOC - You/SHP: 7/15 - 6/16		Actual	CMS	Projected	CMS	SHP	CMS	SHP	CMS	SHP
CMS EC: 7/15 - 6/16 CMS Hosp: 7/15	i - 6/16		Note:	In this sect	ion, lower	scores are	better.			
30-Day Rehospitalizations	•	14.3%	0	1		13.4%		12.1%		31.7%
60-Day Hospitalizations	☆☆☆☆⊙	9.9%	11.1%	10.3%	16.6%	16.4%	16.5%	15.4%	89.4%	97.0%
30-Day EC without Hospitalizations	0		0							
60-Day EC without Hospitalizations	Θ		11.0%	ĺ	12.3%	1	12.5%		63.8%	



2011

# **5 Star Results**



# Home Health Quality of Patient Care Star Rating Provider Preview Report

This report is based on Medicare fee-for-service claims data (10/1/2015-9/30/2016) and end-of-care OASIS assessment dates (1/1/2016-12/31/2016)

Rating for Homecare Of Holland Home Grand Rapids, Michigan

**Quality of Patient Care Star Rating** 

**** (5.0 stars)

The Quality of Patient Care Star Rating will be displayed on Home Health Compare (HHC) in July 2017.



# Conclusion



# In Closing

- Scorecards provides objective data to use in providing incentives to your staff and organizations
- ▶ Determine what outcomes to want to improve and use incentives to help motivate your staff to reach higher scores
- ► As Atrio has shown, that with the right incentive model, leadership and strong execution, a 5 Star rating is possible!

Note: If your agency also provides Hospice services – SHP for Hospice Scorecards will be available soon



# **Questions and Answers**









# Thank you for attending!

Questions? Please Contact Us At:

Support@SHPdata.com

or call (805) 963-9446

Winning Wednesday Webinar Series