

WHAT IS SHP DOING FOR PDGM?

Ask us for
a demo!

Solutions@SHPdata.com

NEW PDGM Reporting Suite

SHP will release an entirely new suite of financial and operational reports to help home health agencies understand and improve performance under PDGM:

- PDGM Scorecard Overview
- PDGM Scorecard
- PDGM Stay Detail
- PDGM Period Detail
- PDGM Preview Report - NEWLY RELEASED!
(Turn over for more details)

Widgets

New and improved dashboard widgets will provide additional, actionable insight into your performance under PDGM. These new widgets will help to address audit concerns, LUPAs, and more.

Episode EinsteinSM & HHRG Worksheet

Our most commonly run report, Episode EinsteinSM, will get major updates along with our HHRG Worksheet tool. Existing functionality will expand to address key business needs with improved workflows and the addition of important new PDGM concepts.



NEW PDGM Alerts

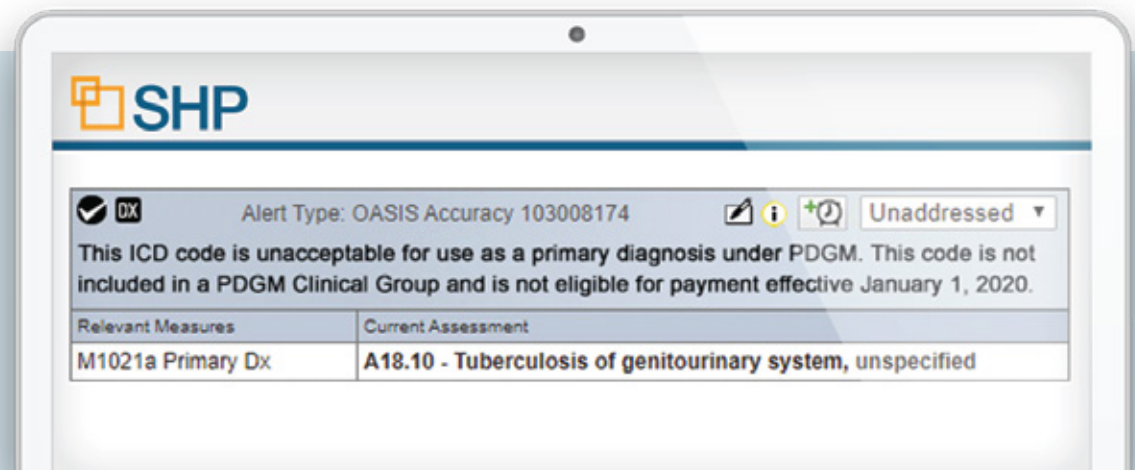
Expect new alerts to help with common challenges under PDGM regarding clinical groupings, functional impairment differences, comorbidity adjustments, and more. In addition, the full set of 25 diagnosis codes will be incorporated within our alert logic based on data from your EHR vendors.

Visit www.SHPdata.com/events for free educational webinars on PDGM topics such as episode management, shifting therapy, and revenue cycle.

NEWLY RELEASED!

NEW 'Unacceptable Diagnosis' Alert

This alert notifies our customers when an “unacceptable” primary diagnosis code is entered so they can start training staff now.



An insightful tool to help you prepare for the Patient-Driven Groupings Model (PDGM)

- ✓ Gain visibility into your 2019 payment episode information, as applied to PDGM 30-day payment periods, and grouped by HHRG.
- ✓ Sort the report for analysis of LUPA rates by HHRG, region, and more to identify operational concerns under PDGM.
- ✓ Discover appropriate resource utilization with in-depth visit data.

Includes period breakouts by distribution, visit information, and LUPA rates, with state and national benchmarks.

HHRG Scores	Case Wt	Admit Source	Timing	Clinical Grouping	Functional Level	Comorbidity Level	Period Count & Distribution								
							Your Org				SHP State (WV)		SHP National		
							Overall #	1st #	2nd %	1st %	1st	2nd	1st	2nd	
(No Clinical Group)	-	-	-	No Clinical Group	-	-	445K	221K	13.0%	120K	76.0%	13.0%	76.1%	13.0%	76.0%
1AA1	0.994	Community	Early	MMTA - Other	Low	None	35,012	999	15.0%	22,212	34.0%	15.0%	34.0%	15.0%	34.0%
1BA3	1.371	Community	Early	Neuro Rehab	Low	High	4	41,000	13.0%	2	76.0%	13.0%	76.0%	13.0%	76.0%
1LB3	1.278	Community	Early	MMTA - Respiratory	Med	High	5	24	44.0%	2	34.0%	44.0%	34.0%	44.0%	34.0%
3CA3	1.001	Community	Late	Wounds	Low	High	3	24	43.0%	2	3.0%	43.0%	3.0%	43.0%	3.0%
3GC2	0.858	Community	Late	MMTA - Sum After	High	Low	2	24	11.0%	2	2.0%	11.0%	2.0%	11.0%	2.0%
4KB2															
4LC3															
MAX CELL															

Period Visits									Period LUPA Rate								
Your Org			SHP State (WV)			SHP National			Your Org				SHP State (WV)		SHP National		
Overall Avg	1st	2nd	Overall Avg	1st	2nd	Overall Avg	1st	2nd	Overall Rate	LUPA Thresh	1st #	2nd %	1st #	2nd %	1st %	2nd %	
12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	3.0%	-	0	-	0	-	-	-	
8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	1.0%	4	36	15.0%	2	34.0%	15.0%	34.0%	
5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	2.0%	4	24	13.0%	2	76.0%	13.0%	76.0%	
4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	7.0%	5	24	44.0%	2	34.0%	44.0%	34.0%	
12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	9.0%	3	24	43.0%	2	3.0%	43.0%	3.0%	
5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	8.0%	2	24	11.0%	2	2.0%	11.0%	2.0%	
6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	56.0%	3	24	5.0%	2	2.0%	5.0%	2.0%	
8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	33.0%	4	24	7.0%	2	45.0%	7.0%	45.0%	
99,999.9	99,999.9	99,999.9	99,999.9	99,999.9	99,999.9	99,999.9	99,999.9	99,999.9	100.0%	99,999	99,999	100.0%	99,999	100.0%	100.0%	100.0%	