



FREE WEBINAR

Preparing for PDPM change

It's not just for Medicare anymore

Presented by:



Your Speakers



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Poll #1

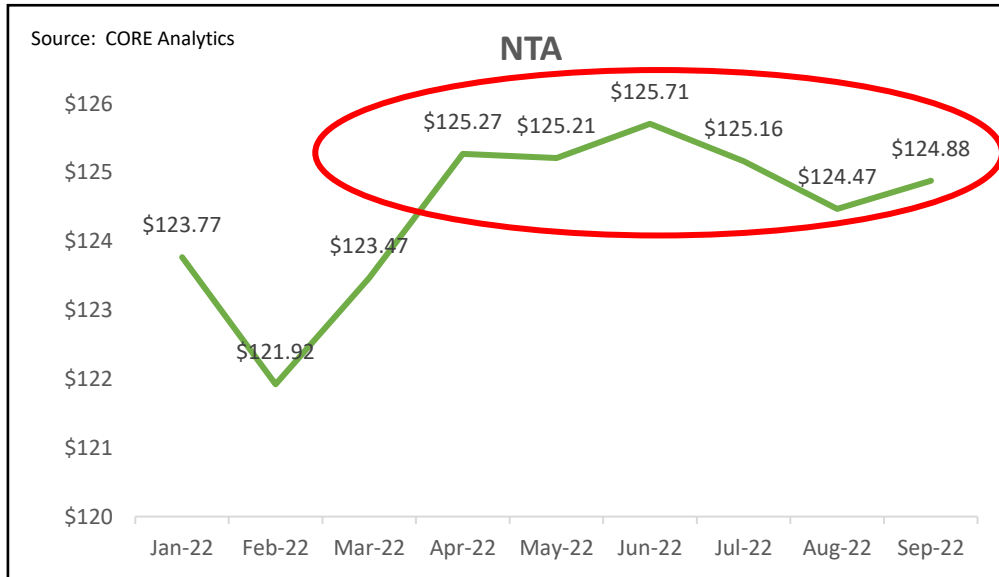
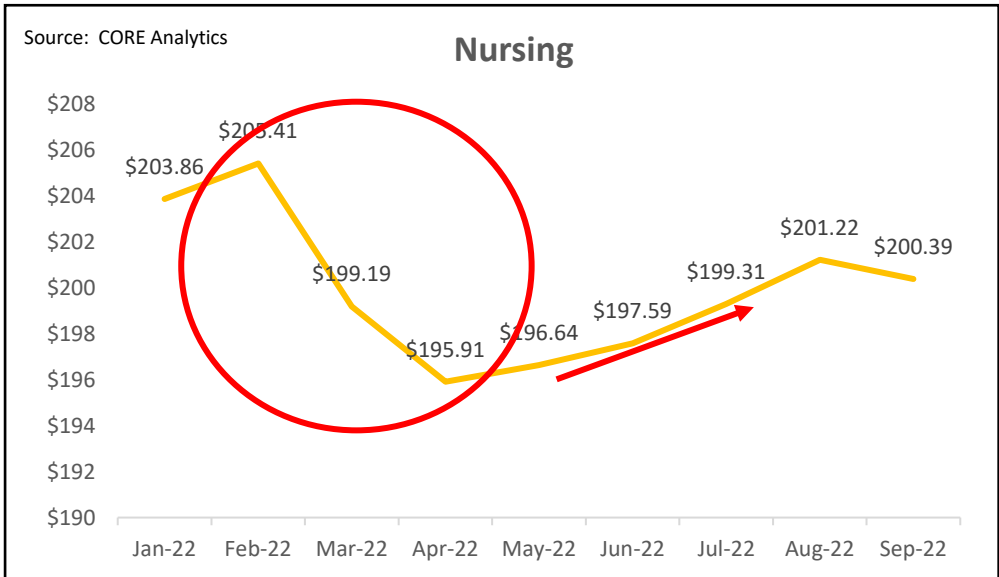
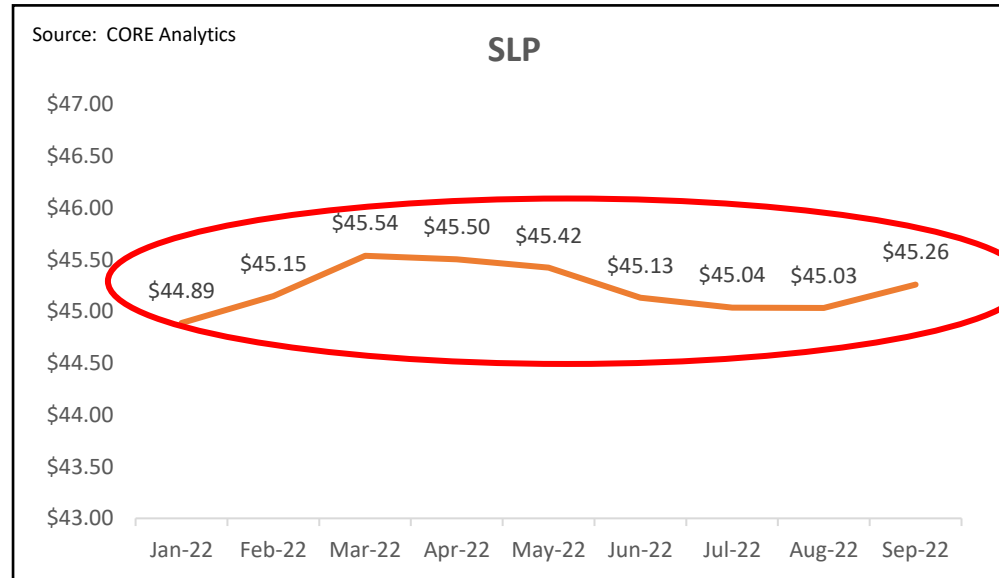
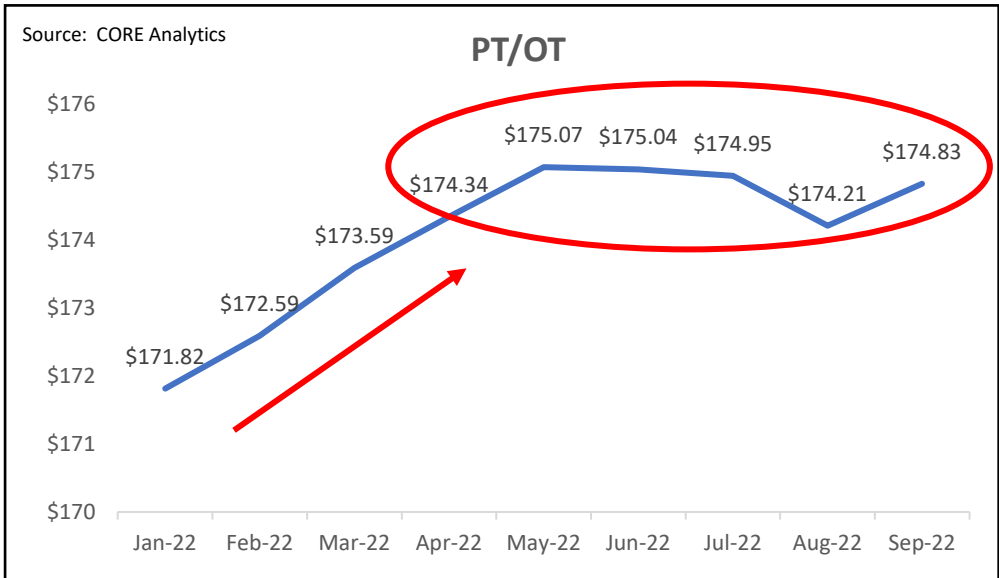
How well is your organization performing with PDPM relative to your peers?



Medicare PDPM Rate Update

Rate Component	Top 10%	CORE Average	Bottom 10%	Difference Between Top 10% and Bottom 10%	
				Difference (\$)	Difference (%)
PT/OT	\$172.72	\$173.99	\$169.69	\$3.03	1.8%
SLP	\$51.86	\$45.21	\$41.44	\$10.42	25.1%
Nursing	\$237.12	\$200.07	\$160.95	\$76.17	47.3%
NTA	\$147.87	\$124.39	\$100.96	\$46.91	46.5%
NCM	\$98.07	\$98.07	\$98.07	-	-
Total	\$707.64	\$641.73	\$571.11	\$136.53	23.9%

*Source: CORE Analytics proprietary database, Medicare Part A claims expressed at AWI-1, January - September 2022



PT / OT Breakdown

PT/OT			
Category	Top 10%	Average %	Bottom 10%
Major Joint	4.4%	4.1%	3.1%
Other Ortho	27.1%	24.6%	19.1%
Med Man	36.1%	45.7%	60.2%
NOS / AN	32.4%	25.6%	17.7%

Source: CORE Analytics

PT/OT Function Score			
Range	Top 10%	Average %	Bottom 10%
24	0.1%	0.5%	1.5%
10-23	51.0%	57.1%	59.1%
6-9	27.9%	25.6%	23.0%
0-5	21.0%	16.8%	16.5%

Source: CORE Analytics

SLP Breakdown

SLP Profile 1			
Category	Top 10%	Average %	Bottom 10%
None	23.0%	31.7%	32.6%
Any One	40.1%	39.5%	45.0%
Any Two	22.8%	19.4%	16.4%
All Three	14.1%	9.4%	6.1%

Source: CORE Analytics

SLP Profile 2			
Category	Top 10%	Average %	Bottom 10%
Neither	52.4%	61.7%	66.1%
Either	20.9%	19.4%	22.8%
Both	26.8%	18.9%	11.1%

Source: CORE Analytics

Entire SLP Case-Mix Profile			
Category	Top 10%	Average %	Bottom 10%
None / Neither	16.6%	25.1%	26.9%
None / Either	3.7%	4.2%	4.3%
None / Both	2.7%	2.5%	1.5%
Any One / Neither	21.9%	23.8%	28.1%
Any One / Either	8.6%	8.4%	11.7%
Any One / Both	9.6%	7.4%	5.1%
Any Two / Neither	9.6%	9.5%	8.5%
Any Two / Either	5.3%	4.5%	4.8%
Any Two / Both	7.9%	5.4%	3.1%
All Three / Neither	4.3%	3.4%	2.6%
All Three / Either	3.3%	2.3%	2.0%
All Three / Both	6.6%	3.7%	1.4%

Source: CORE Analytics

Nursing Breakdown

Nursing			
Category	Top 10%	Average %	Bottom 10%
Behavior/Cognition	0.8%	2.3%	6.1%
Clinically Complex	7.1%	13.8%	20.8%
Extensive Services	16.9%	9.8%	2.8%
Reduced Physical Function	7.7%	17.5%	35.5%
Special Care High	58.8%	44.1%	18.0%
Special Care Low	8.8%	12.5%	16.9%

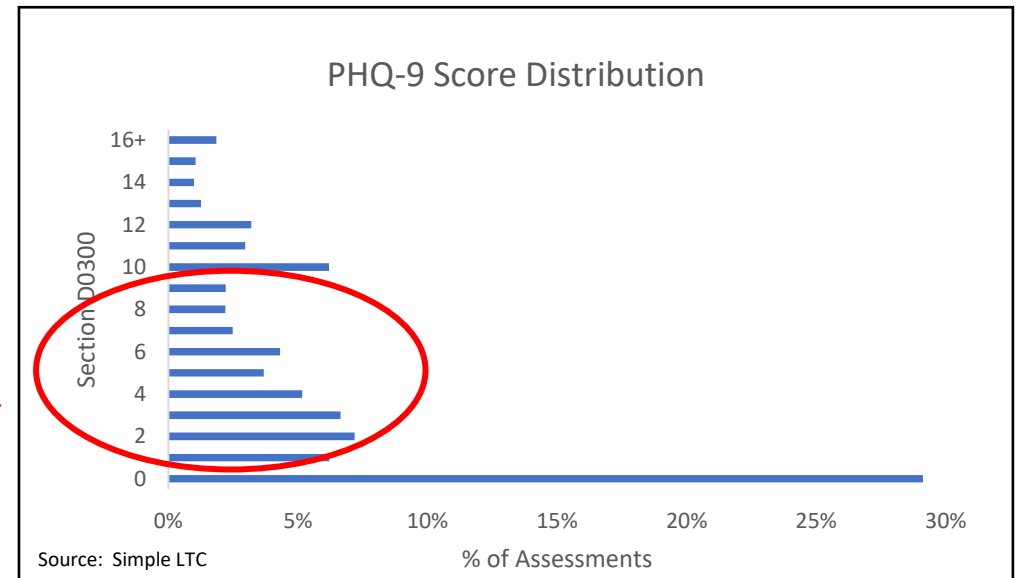
Source: CORE Analytics

Nursing Function			
Range	Top 10%	Average %	Bottom 10%
15-16	0.8%	2.2%	4.2%
6-14	58.8%	65.1%	67.1%
0-5	40.4%	32.7%	28.7%

Source: CORE Analytics

Depression		
Top 10%	Average %	Bottom 10%
48.5%	19.7%	4.4%

Source: CORE Analytics



NTA Breakdown

NTA			
Category	Top 10%	Average %	Bottom 10%
12+	6.7%	2.2%	0.4%
9-11	9.0%	4.5%	1.2%
6-8	18.3%	11.6%	4.7%
3-5	39.4%	36.9%	29.2%
1-2	23.6%	32.4%	36.6%
0	3.1%	12.4%	28.0%

Source: CORE Analytics

Non-Therapy Ancillary Scoring / Groups

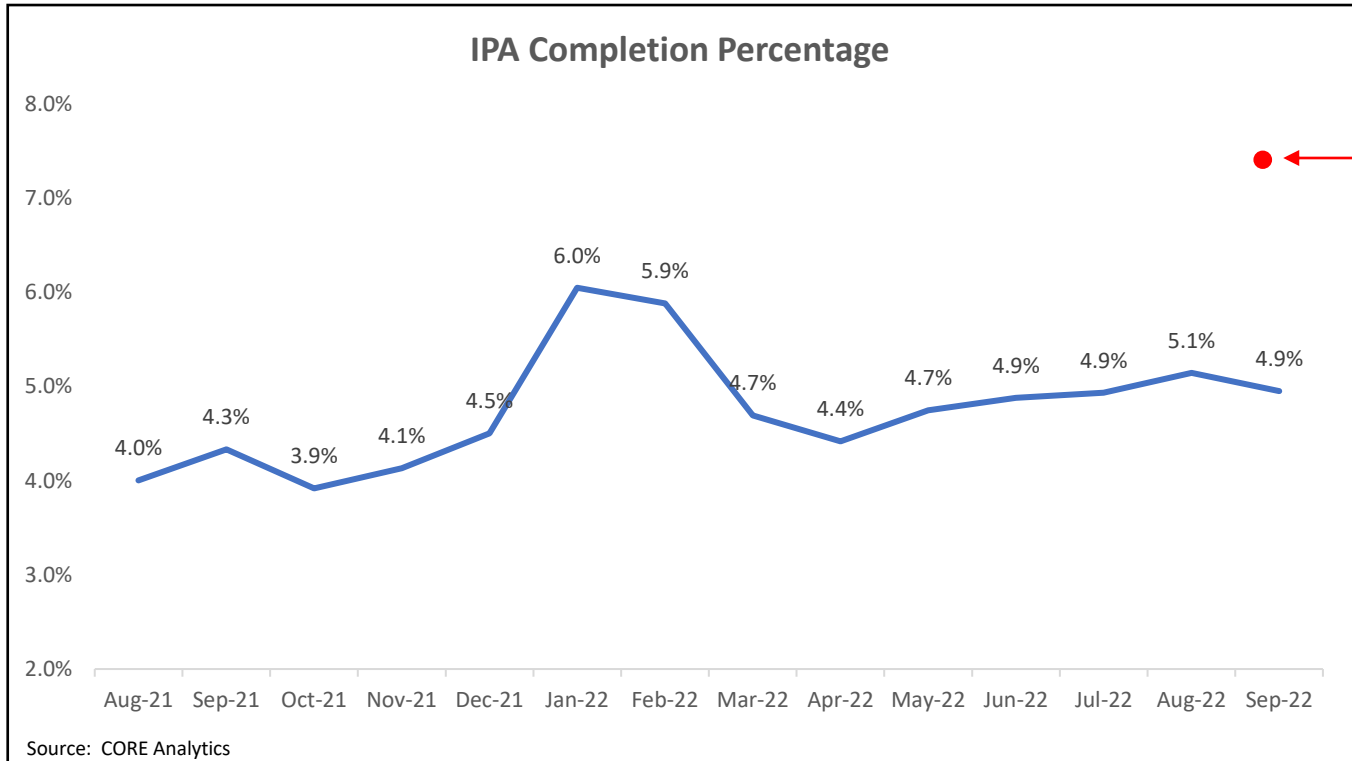
Condition / Service	MDS Item	Points
HIV / AIDS	No MDS Item; B20 coded on the UB-04	8
Parenteral IV Feeding: High (> 50% calories)	K0510A2, K0710A2	7
Intravenous Medication Post-admit Code	O0100H2	5
Ventilator or Respirator Post-admit Code	O0100F2	4
Parenteral IV Feeding: Low (26% - 50% calories; 50 lcc per day)	K0510A2, K0710B2	3
Lung Transplant Status	I8000	3
Transfusion Post-admit Code	O0100I2	2
Major Organ Transplant Status, Except Lung	I8000	2
Active Dx: Multiple Sclerosis Code	I5200	2
Opportunistic Infections	I8000	2
Active Dx: Asthma, COPD, Chronic Lung Disease Code	I6200	2
Bone/Joint/Muscle Infections/Necrosis - Except Aseptic Necrosis of Bone	I8000	2
Chronic Myeloid Leukemia	I8000	2
Wound Infection Code	I2500	2
Active Dx: Diabetes Mellitus (DM) Code	I2900	2
Endocarditis	I8000	1
Immune Disorders	I8000	1
End-Stage Liver Disease	I8000	1
Other Foot Skin Problems: Diabetic Foot Ulcer Code	M1040B	1
Narcolepsy and Cataplexy	I8000	1
Cystic Fibrosis	I8000	1
Tracheostomy Care Post-admit Code	O0100E2	1
Active Dx: Multi-Drug Resistant Organism (MDRO) Code	I1700	1
Isolation Post-admit Code	O0100M2	1
Specified Hereditary Metabolic/Immune Disorders	I8000	1
Morbid Obesity	I8000	1
Radiation Post-admit Code	O0100B2	1
Highest Stage of Unhealed Pressure Ulcer - Stage 4	M0300D1	1
Psoriatic Arthropathy and Systemic Sclerosis	I8000	1
Chronic Pancreatitis	I8000	1

Condition / Service	MDS Item	Points
Proliferative Diabetic Retinopathy and Vitreous Hemorrhage	I8000	1
Other Foot Skin Prob: Foot Inf. Code, Other Open Lesion, Except Diabetic Ft Ulcer Code	M1040A, M1040B, M1040C	1
Complications of Specified Implanted Device or Graft	I8000	1
Bladder and Bowel Appliances: Intermittent Catheterization	H0100D	1
Inflammatory Bowel Disease	I1300	1
Aseptic Necrosis of Bone	I8000	1
Suctioning Post-admit Code	O0100D2	1
Cardio-Respiratory Failure and Shock	I8000	1
Myelodysplastic Syndromes and Myelofibrosis	I8000	1
Systemic Lupus Erythematosus, Other Connective Tissue Disorders, and Inflammatory Spondylopathies	I8000	1
Diabetic Retinopathy - Except Proliferative Diabetic Retinopathy and Vitreous Hemorrhage	I8000	1
Nutritional Approaches While a Resident: Feeding Tube	K0510B2	1
Severe Skin Burn or Condition	I8000	1
Intractable Epilepsy	I8000	1
Active Dx: Malnutrition Code	I5600	1
Disorders of Immunity - Except : RxC97: Immune Disorders	I8000	1
Cirrhosis of Liver	I8000	1
Bladder and Bowel Appliances: Ostomy	H0100C	1
Respiratory Arrest	I8000	1
Pulmonary Fibrosis and Other Chronic Lung Disorders	I8000	1

Patient Driven Payment Model				
NTA Case-Mix Classification Groups			Urban, AWI = 1.0; per diem	
Range	Group	CMI	Days 1 - 3	Days 4 - 100
12 +	NA	3.15	\$821.02	\$273.67
9 - 11	NB	2.46	\$641.17	\$213.72
6 - 8	NC	1.79	\$466.55	\$155.52
3 - 5	ND	1.29	\$336.23	\$112.08
1 - 2	NE	0.93	\$242.40	\$80.80
0	NF	0.70	\$182.45	\$60.82

Compiled by Zimmet Healthcare

The Elusive Interim Payment Assessment (IPA)



7.1% = Average IPA Completion % for the top 10% of providers

Most common reasons for IPA completion:

- Capture of isolation related to COVID
- Physical Function to SPH for Nursing
- NTA point increases from E/D to C
- None to One for SLP #1
- Neither to Both for SLP #2

Approximately 5% of all IPAs completed reduce the net reimbursement, despite the IPA being an optional assessment!

Medicare Stay Profile When IPA is Completed

SUN	MON	TUE	WED	THU	FRI	SAT
30	31	1 X	2 X	3 X	4 X	5 X
6 X	7 X	8 X	9 X	10 X	11 X	12 X
13 X	14 X	15 X	16 X	17 X	18 X	19 X
20 X	21 X	22 X	23 X +\$97.30	24 X +\$97.30	25 X +\$97.30	26 X +\$97.30
27 X +\$97.30	28 X +\$97.30	29 X +\$97.30	30 X +\$97.30	31 X +\$97.30	1	2

SUN	MON	TUE	WED	THU	FRI	SAT
30	31	1 X +\$97.30	2 X +\$97.30	3 X +\$97.30	4 X +\$97.30	5 X +\$97.30
6 X +\$97.30	7 X +\$97.30	8 X +\$97.30	9 X +\$97.30	10 X +\$97.30	11 X +\$97.30	12 X +\$97.30
13 X +\$97.30	14 X +\$97.30	15 X +\$97.30	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31	1	2

The average IPA in the CORE Analytics database is completed on day-23 of the Medicare stay and controls payment for an additional 24 days prior to discharge. The average per diem rate difference for an IPA is estimated at \$97.30, using an AWI of 1. This generates on average an estimated \$2,335 in marginal revenue each time that an IPA is appropriately identified and completed. The illustration above does not factor in the variable per diem rate adjustment; however, VPD was accounted for when the per diem difference in payment was calculated to generate the simple average rate increase when an IPA is completed.

PDPM is Coming.... Again

DEPARTMENT OF HEALTH & HUMAN SERVICES

Centers for Medicare & Medicaid Services

7500 Security Boulevard, Mail Stop S2-26-12

Baltimore, Maryland 21244-1850



SMD# 22-005

**RE: Guidance on Nursing Facility
State Plan Payment and Upper
Payment Limit Approaches in
Medicaid Relying on the Medicare
Patient-Driven Payment Model**

September 21, 2022



Early Systems Vary.....

Wisconsin January 1, 2022

MEDICARE PART A SNF PDPM Nursing Case Mix Group Component										
PDPM CATEGORY with corresponding MDS Section				Function Score: GG	Secondary End Split	RUG	CMI			
EXTENSIVE SERVICES										
Tracheostomy care	00100E	----	AVD	----	Ventilator / Respirator	00100F	0 - 14	Not Used	ES3	4.06
Tracheostomy care	00100E	----	OR	----	Yes Non-Therapy Ancillary Scoring / Groups					
Isolation for active infectious disease 00100M										
SPECIAL CARE HIGH (any one of these is a q)										
Comatose (fully dep)	80100	Fever with one of:	J1550A	Par	HIV / AIDS	No MDS Item: E20 coded on the UB-04		8		
Septicemia	12100	Pneumonia	12000	Req	Parenteral IV Feeding: High (>50% calories)	K0510A2, K0710A2		7		
Diabetes with:	12900	Vomiting	J1550B	CDP	Intravenous Medication Post-admit Code	00100H2		5		
Daily insulin inj. &	N0300A	Feeding Tube	K0510B		Ventilator or Respirator Post-admit Code	00100F2		4		
Intrulin order change	N0350B	Weight loss	K0300	Qu	Parenteral IV Feeding: Low (20% - 50% calories; 50 kcal per day)	K0510A2, K0710A2, K0710B2		3		
SPECIAL CARE LOW (any one of these is a q)										
Cerebral Palsy (GG < 12)	H4400	Pressure Ulcers w/ Tx		Rad	Lung Transplant Status	I8000		3		
Multiple Scler (GG < 12)	IS200	> 1 Stage II	M0300B	Res	Transfusion Post-admit Code	00100J2		2		
Parkinson's (GG < 12)	IS300	Any Stage III/IV	M0300C,D	Dial	Major Organ Transplant Status, Except Lung	I8000		2		
Foot infection	M1040A	2 or more skin Tx w/	M1200	Dial	Active Dc: Multiple Sclerosis Code	IS200		2		
Feeding tube *	K0510B	>1 ven/art ulcers or	M1030	Foo	Opportunistic Infections	I8000		2		
* = colonie x 51% or		1 Stage 2 pres ulcer &	M0300B		Active Dc: Asthma, COPD, Chronic Lung Disease Code	IS200		2		
26-50% & fluid & 50%+		1 venous/arterial ulc	M1030	D	Bone/ Joint/ Muscle Infections/ Necrosis - Except Aseptic Necrosis of Bone	I8000		2		
CLINICALLY COMPLEX (any one of these is a q)										
Extensive Services, Special Care High or Special Care Low qualifier with GG										
Pneumonia	12000	Chemotherapy*	00100A2	Bur	Wound Infection Code	I2500		2		
Hemi-plegia/paretis**	H4900	IV medications*	00100H2		Active Dc: Diabetes Mellitus (DM) Code	I2900		2		
Surgical wounds**	M1040E	Transfusions**	00100I2		Endocarditis	I8000		1		
Open lesions**	M1040D	Oxygen therapy*	00100C2		Immune Disorders	I8000		1		
BEHAVIORS & COGNITIVE PERFORMANCE										
Cognitive impairment BIMS score ≤ 9 or CFS ≥ 3 OR										
Hallucinations or delusions ED100 OR Physical or verbal behavioral symptoms toward others, Other behavioral symptoms, Rejection of care, or Wandering										
PHYSICAL FUNCTION REDUCED										
No other qualifiers: Restorative Nursing Programs (RNP): 2 or m										
Urinary and/or bowel toileting	H0200C, H0500	Walking training			Tracheostomy Care Post-admit Code	00100E2		1		
Passive and/or Active ROM	00500 A,B	Dressing and/or			Isolation Post-admit Code	00100M2		1		
Split or brace assistance	00500C	Eating and/or sv			Specified Hereditary Metabolic/Immune Disorders	I8000		1		
Bed mobility training	00500D	Amputation/pro			Morbid Obesity	I8000		1		
Transfer training	00500E	Communication			Radiation Post-admit Code	00100R2		1		
					Highest Stage of Unhealed Pressure Ulcer - Stage 4	M0300D1		1		
					Psoriatic Arthropathy and Systemic Sclerosis	I8000		1		
					Chronic Pancreatitis	I8000		1		

Illinois July 1, 2022

Table 2a -- PDPM Nursing Component Case Mix Weights

PDPM Case Mix Group	PDPM HIPPS Code Character	National PDPM Weight As of April 1, 2022	PDPM Weights for Rate Setting (w/ Budget Neutral Factor of .7858)
ES3	A	4.06	3.1903
ES2	B	3.07	2.4124
ES1	C	2.93	2.3024
HDE2	D	2.40	1.8859
HDE1	E	1.99	1.5637
HBC2	F	2.24	1.7602
HBC1	G	1.86	1.4616
LDE2	H	2.08	1.6345
LDE1	I	1.73	1.3594
LBC2	J	1.72	1.3516
LBC1	K	1.43	1.1237
CDE2	L	1.87	1.4694
CDE1	M	1.62	1.2730
CBC2	N	1.55	1.2180
CA2	O	1.09	0.8565
CBC1	P	1.34	1.0530
CA1	Q	0.94	0.7387
BAB2	R	1.04	0.8172
BAB1	S	0.99	0.7779
PDE2	T	1.57	1.2337
PDE1	U	1.47	1.1551
PBC2	V	1.22	0.9587
PA2	W	0.71	0.5579
PBC1	X	1.13	0.8880
PA1	Y	0.66	0.5186
AA1	-	0.66	0.5186

Patient Driven Payment Model					
NTA Case-Mix Classification Groups					
Range	Group	CMI	Urban, AWT = 1.0, per diem	Days 1 - 3	Days 4 - 100
12 +	NA	3.15	\$821.02	\$273.67	
9 - 11	NB	2.46	\$641.17	\$213.72	
6 - 8	NC	1.79	\$466.55	\$155.52	
3 - 5	ND	1.29	\$336.23	\$112.08	
1 - 2	NE	0.93	\$242.40	\$80.80	
0	NF	0.70	\$182.45	\$60.82	

Historical Case-Mix Distribution

Zimmet CMI (RUG) Database Avg (Jan 2020-July 2022)	
Rehab	55.3%
Extensive Services	5.9%
Special Care High/Low	9.4%
Clinically Complex	11.6%
Impaired Cognition	2.5%
Behavior	0.0%
Physical Function Reduced	15.3%
Restorative Nursing	3.1%
Depression	7.9%

Medicare v. Medicaid PDPM Capture

PDPM Component	Item	MDS Section	Medicare MDS Assessments	OBRA MDS Assessments
Nursing	Septicemia	I2100 = 1	8.3%	3.4%
Nursing	Parenteral / IV Feedings	K0510A1 or K0510A2 = 1	20.6%	4.0%
Nursing	Resp. Therapy, 7 days	O0400D2 = 7	5.3%	2.5%
Nursing	COPD w/ SOB	I6200 AND J1100C	15.5%	8.0%
Nursing	PHQ-9	D0300 >9	17.5%	8.4%
NTA	Malnutrition	I5600	46.4%	24.9%

Source: Simple LTC

SPECIAL CARE HIGH (any one of these is a qualifier)									
Comatose (fully dep)	B0100	Fever with one of:	J1550A	Parenteral/IV feedings	K0510A	0 - 5	Depression	HDE2	2.40
Septicemia	I2100	Pneumonia	I2000	Respiratory Tx, 7 days	O0400D	0 - 5		HDE1	1.99
Diabetes with:	I2900	Vomiting	J1550B	COPD with:	I6200	6 - 14	Depression	HBC2	2.24
Daily insulin inj. &	N0300A	Feeding Tube	K0510B	Shortness of breath when lying flat	J1100C	6 - 14		HBC1	1.86
Insulin order change	N0350B	Weight loss	K0300	Quad as prim. (GG <12)	I5100	<i>Depression = MDS Section D PHQ</i>			
SPECIAL CARE LOW (any one of these is a qualifier)									
Cerebral Palsy (GG < 12)	I4400	Pressure Ulcers w/ Tx:		Radiation therapy^	O0100B2	0 - 5	Depression	LDE2	2.08
Multiple Scler (GG < 12)	I5200	> 1 Stage II	M0300B	Resp failure & Oxy Tx^	I6300, O0100C2	0 - 5		LDE1	1.73
Parkinson's (GG < 12)	I5300	Any Stage III/IV	M0300C,D	Dialysis^	O0100J2	6 - 14	Depression	LBC2	1.72
Foot infection	M1040A	2 or more skin Tx w/:	M1200	Diabetic Foot Ulcer	M1040B	6 - 14		LBC1	1.43
Feeding tube *	K0510B	>1 ven/art ulcers; or	M1030	Foot lesions w/ Tx	M1040C; M1200I				
* = calories ≥ 51% or 26-50% & fluid ≥ 501cc		1 Stage 2 pres ulcer &	M0300B	^ = while a resident					
		1 venous/arterial ulc	M1030	<i>Depression = MDS Section D PHQ</i>					
CLINICALLY COMPLEX (any one of these is a qualifier)									
Extensive Services, Special Care High or Special Care Low qualifier with GG Function Score = 15 - 16						0 - 5	Depression	CDE2	1.87
Pneumonia	I2000	Chemotherapy^	O0100A2	Burns	M1040F	0 - 5		CDE1	1.62
Hemi-plegia/paresis*	I4900	IV medications^	O0100H2	* = GG score < 12		6 - 14	Depression	CBC2	1.55
Surgical wounds**	M1040E	Transfusions^	O0100I2	** = with treatment		15 - 16	Depression	CA2	1.09
Open lesions**	M1040D	Oxygen therapy^	O0100C2	^ = while a resident		6 - 14		CBC1	1.34
				<i>Depression = MDS Section D PHQ</i>		15 - 16		CA1	0.94

PDPM Strategies for the Long-Term Care Population

- Medicare Performance Benchmarking
- Depression Capture
- COVID Bed Management Protocol
- Ancillary Program Development
 - Respiratory Therapy
 - IV Services for Hydration or Medication
 - Wound Care
 - Specialty Physician Consults



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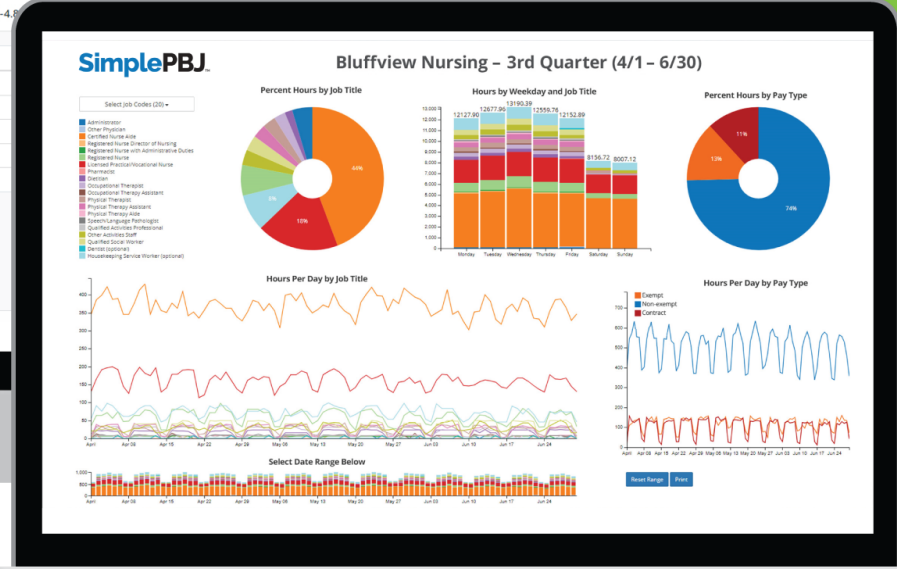
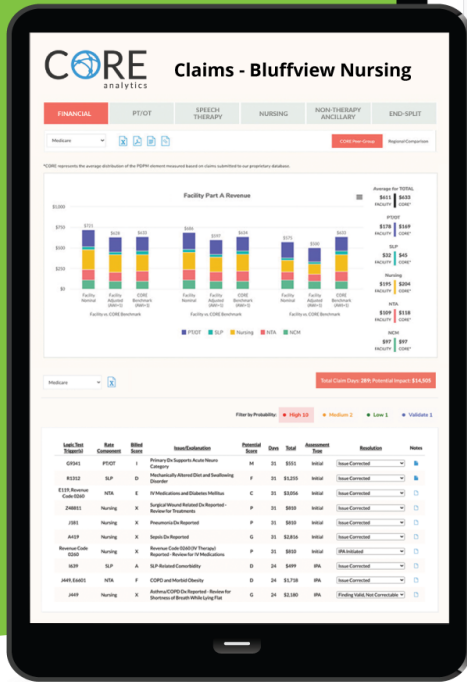


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Thank you for joining us!

Recording and handouts can be found here:

<https://www.simpleltc.com/webinar-registration-preparing-for-pdpm-change/>

