

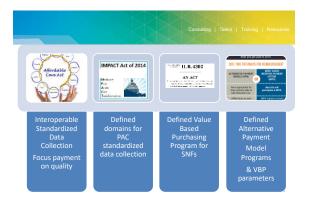
Objectives:

Consulting | Talent | Training | Resources

- Review the drivers of current changes in the healthcare landscape
- · Discuss the basic structure of PDPM
- Compare and contrast PDPM and RUGS IV
- Identify systems to review and enhance to facilitate transition to PDPM

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SNF QRP Measures

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7. Change in Mobility Score8. Discharge Self-Care Score

9. Discharge Mobility Score 10. Medicare Spending Per Beneficiary

11. Discharge to Community

12. Potentially Preventable 30-Day Post-Discharge Readmission

- 1. Percent of Residents or Patients with Pressure Ulcers That Are New or Worsened
- 2. Changes in Skin Integrity Post-Acute Care: Pressure Ulcer/Injury
- 3. Application of Percent of Residents Experiencing One or More Falls with Major Injury
- 4. Admission and Discharge Functional Assessment and a Care Plan That Addresses Function
- 5. Drug Regimen Review Conducted with Follow-Up for Identified Issues
- 6. Change in Self-Care Score

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Manura Nama	Data Collection Timeframe	Submission Deadlines
Percent of Residents or Patients with	January 1, 2018 - June 80, 2018	
Pressure Ulcers That Are New or Worsened	January 1- March 31, 2018	August 15, 2018
(Short Stay)	April 1 - June 30, 2018	November 15, 2018
(NQF+0678)**	July 1 - September 30, 2018	February 15, 2019
Changes in Skin Integrity Post-Acute Care: Pressure Ulcer/Injury (Short Stay)	October 1 - December 31, 2018	May 15, 2019
	January 1, 2018 - December 81, 2018	
Application of Percent of Residents	January 1 - March 31, 2018	August 15, 2018
Experiencing One or More Falls with Major	April 1 - June 30, 2018	November 15, 2018
Injury (Long Stay)	July 1 - September 30, 2008	February 15, 2029
(NQF #0674)	October 1 - December 31, 2018	May 15, 2019
Application of Percent of Long-Term Care	January 1, 2018 - December 81, 2018	
Application of Percent of Long-Term Care Hospital (LTCH) Patients with an Admission	January 1 - March 31, 2018	August 15, 2018
and Discharge Functional Assessment and a	April 1 - June 30, 2018	November 15, 2018
Care Plan That Addresses Function	July 1 - September 10, 2018	February 15, 2009
(NQF#2631)	October 1 - December 31, 2018	May 15, 2019
Drug Regimen Review Conducted with Follow-Up for Identified Issues-Post Acute Care (PAC) Skilled Nursing Facility (SNF) Quality Reporting Program (QRF)	October 1 – December 81, 2018	May 15, 2019
Application of IRF Functional Outcome Measure: Change in Self-Care Score for Medical Rehabilitation Patients (NOF #2623)	October 1 - December 81, 2018	May 15, 2019
Application of IRF Functional Outcome Measure: Change in Mobility Score for Medical Rehabilitation Patients (NQF #2634)	October 1 - December \$1, 2018	May 15, 2019
Application of IRF Functional Outcome Measure: Discharge Self-Care Score for Medical Rehabilitation Patients (NQF #2635)	October 1 - December 31, 2018	May 15, 2019
Application of IRF Functional Outcome Measure: Discharge Mobility Soore for Medical Dehabilitation Patients (NQF #2694)	October 1 – December 31, 2018	May 15, 2019

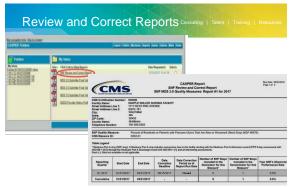
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QRP Reporting Periods

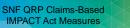


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The SNF Review and Correct Report allows SNF providers to review their quality measure (QM) data to identify if there are any corrections or changes necessary prior to the quarter's data submission deadline, which is 4.5 months after the end of the quarter.

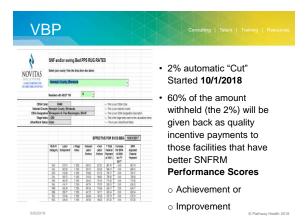


- Total Estimated
 Medicare Spending
 Per Beneficiary –
 SNF QRP
- 2) Discharge to Community-Post Acute Care – SNF QRP
- 3) Potentially Preventable 30-Day Post Discharge Readmission Measure – SNF QRP

or MA								
		iary, Rep		,				16
Comparison Group	CWS Measure ID	Number of Digitals Episodes	Spending During Treatment Period ²⁵	Spending During Associated Services Period ^{PI}	Yetal Spending During Episode	Areage State Adjusted Spending	National Median	8
Your Facility	5000.01	21	\$11,206	\$1,010	\$16,216	\$10,047	\$30,473	
Abtorer	5006.01	6,000,000	\$15,005	95,165	\$15,170	\$20,288	\$20,473	
	d Eligibility F Comparison Group Your Facility Addonal	d Eligibility Files Comparison CWS Group Measure ID Your Facility 5006-01 Address 5006-01	d Digitally Files Companion CWS Companion CWS Digital Special Special Pour Facility 5006.01 21 Address 5006.01 6,300,000	of Elipholity Files American Companions CWS Blacker of Eliphole Group Measure ID Eliphole Spannion Protoff* Tour Feating 5006-01 21 911,206	## CRIGINE FARE Companion CMS Resident of Resident Services Resident Reside	Copyright Copy	### CANONINA FIRST ### CANONINA	Companies Comp

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Linear Relationship to Payment

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Within the RUG-IV Category, the higher the ADL score; *i.e.*, the higher the number, the higher the level of payment.

Rehabilitation Category Ultra High Criteria 720 or more minutes per week and One discipline for at least 5 days and A second discipline for at least 3 days	ADL Score	RUG-IV	Medicare Part A Reimbursement Jo Daviess County, IL
	11 - 16	RUC	\$589.28
	6 - 10	RUB	\$589.28
	0 - 5	RUA	\$500.99

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Payment Difference for Betty Consuling | Talent | Training | Resource based on RUG-IV Code

\$589.28 (RUB) (ADL Score = 6) **-\$500.99** (RUA) (ADL Score = 5)

\$ 88.29 per day

Approximately \$1,236 more for a 14-day stay

Direct care staff tend to "under-code" more than "over-code" and persons coding the MDS must have supporting documentation for their coding

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Summary of RUG-IV Categories | Gensuling | Talent | Traving | Resources | All of Infection Boldston | Priorist | Afor Infection Boldston | Priorist | Trach & Vert. Trach or Vert. Infection I

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Six PDPM Components Consulting | Talent | Traving | Resources PT OT Case Mix PDPM Rate SLP AIDS 18% Nursing Adjustment Factor

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PDPM Payment Concept | Consulting | Talent | Training | Resources

Component	Base Rate	Case Mix Index	Adjustment Factor
PT	Yes	Yes	Yes
ОТ	Yes	Yes	Yes
SLP (ST)	Yes	Yes	No
Nursing	Yes	Yes	AIDS Only
Non – Therapy Ancillary (NTA)	Yes	Yes	Yes
Non-Case Mix	Yes	No	No
		_	Rate

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PDPM Patient Characteristics Consulting | Talent | Training | Resources

	Patient Characteristics						
PT	ОТ	SLP	Nursing	NTA	NCM		
Clinical category Functional status	Clinical category Functional status	Presence of acute neurologic conditions Other SIP-related comorbidities Cognitive status Presence of swallowing disorder or mechanically altered diet	Clinical information from SNF stay Functional status Extensive services received Presence of depression Restorative nursing services received (Same characteristics as under RUG-IV)	Extensive services received Comorbidities present			

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Non-Linear Relationship to Payment

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Under PDPM, there is NOT a direct relationship between increasing dependence and increasing payment as in RUG-IV.

Example:

For the PT & OT component, payment for functional scores is lower for the most and least dependent patients (who are less likely to require high amounts of therapy), compared to those in between (who are

more likely to require high amounts of therapy).

Section GG PT & OT PT Case-Mix
Function Case-Mix Index Clinical Category PT & OT Case-Mix Group OT Case-Mix Index Major Joint Replacement or Spinal Surgery 1.53 0-5 TA 1.49 TB 1.69 1.63 10-23 TC 1.88 1.68 TD 1.92 1.53

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SNF PPS Basics: PDPM Beginning October 1, 2019 Consulting | Talent | Training | Resources

	MDS 3.0 Assessments an	d Tracking Forms
	OBRA	PPS (PDPM)
Who	All residents, regardless of payment status	All residents in a Medicare Part A covered stay
What	MDS 3.0 A0310A & A0310F	MDS 3.0 A0310B, A0310C, & A0310H
When	Admission Quarterly Annually Significant Change in Condition Discharge from the nursing home Entry/Re-Entry/ Death in Facility	Scheduled 5 day End of Medicare Part A stay (NPE) Unscheduled Interim Payment Assessment (IPA)
Why	Care planning purposes Survey & certification requirements Quality measurement	Payment rate determination

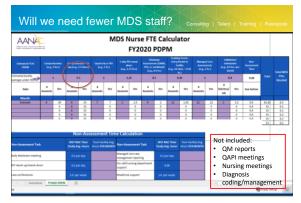
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Interim Payment Assessment Consulting | Talent | Training | Resources

- "The IPA is optional and will be completed when providers determine that the patient has undergone a clinical change that would require a new PPS assessment."
- "The item set for the IPA is the IPA item set, a specifically tailored item set that only includes demographic items and those necessary for PDPM classification."
- "The IPA does not affect the variable per diem. When an IPA is completed and payment changes, it continues the variable per diem schedule that was established by the 5-day assessment."
- "No PPS assessments can be combined. The 5-day assessment must be completed prior to any other PPS assessment, followed by the IPA and the PPS Discharge Assessment should be the last PPS assessment completed "

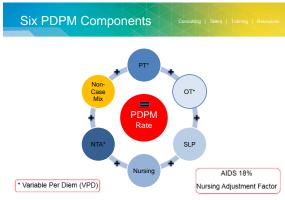
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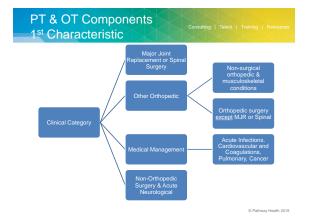


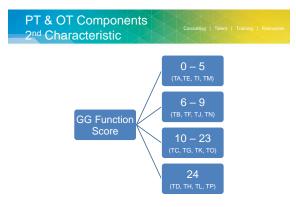
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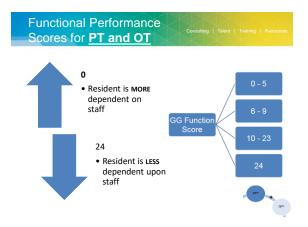
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PT & OT Components: Payment Groups

Clinical Category	PT & OT Function Score	PT & OT Case Mix Group	РТ СМІ	от смі
Major Joint Replacement or Spinal Surgery	0-5	TA	1.53	1.49
Major Joint Replacement or Spinal Surgery	6-9	TB	1.69	1.63
Major Joint Replacement or Spinal Surgery	10-23	TC	1.88	1.68
Major Joint Replacement or Spinal Surgery	24	TD	1.92	1.53
Other Orthopedic	0-5	TE	1.42	1.41
Other Orthopedic	6-9	TF	1.61	1.59
Other Orthopedic	10-23	TG	1.67	1.64
Other Orthopedic	24	TH	1.16	1.15
Medical Management	0-5	TI	1.13	1.17
Medical Management	6-9	TJ	1.42	1.44
Medical Management	10-23	TK	1.52	1.54
Medical Management	24	TL	1.09	1.11
Non-Orthopedic Surgery and Acute Neurologic	0-5	TM	1.27	1.30
Non-Orthopedic Surgery and Acute Neurologic	6-9	TN	1.48	1.49
Non-Orthopedic Surgery and Acute Neurologic	10-23	то	1.55	1.55
Non-Orthopedic Surgery and Acute Neurologic	24	TP	1.08	1.09

CMS 18

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RAT	ES						
Case mix	CMI	Urban	Rural	Case Mix	CMI	Urban	Rural
PT		\$59.33	\$67.63	ОТ		59.33	67.63
TA	1.53	\$90.77	\$103.47	TA	1.49	\$88.40	\$100.77
TB	1.69	\$100.27	\$114.29	ТВ	1.63	\$96.71	\$110.24
TC	1.88	\$111.54	\$127.14	TC	1.68	\$99.67	\$113.62
TD	1.92	\$113.91	\$129.85	TD	1.53	\$90.77	\$103.47
TE	1.42	\$84.25	\$96.03	TE	1.41	\$83.66	\$95.36
TF	1.61	\$95.52	\$108.88	TF	1.59	\$94.33	\$107.53
TG	1.67	\$99.08	\$112.94	TG	1.64	\$97.30	\$110.91
TH	1.16	\$68.82	\$78.45	TH	1.15	\$68.23	\$77.77
TI	1.13	\$67.04	\$76.42	TI	1.17	\$69.42	\$79.13
TJ	1.42	\$84.25	\$96.03	LT.	1.44	\$85.44	\$97.39
TK	1.52	\$90.18	\$102.80	TK	1.54	\$91.37	\$104.15
TL	1.09	\$64.67	\$73.72	TL	1.11	\$65.86	\$75.07
TM	1.27	\$75.35	\$85.89	TM	1.3	\$77.13	\$87.92
TN	1.48	\$87.81	\$100.09	TN	1.49	\$88.40	\$100.77
TO	1.55	\$91.96	\$104.83	то	1.55	\$91.96	\$104.83
TP	1.08	\$64.08	\$73.04	I TP	1.09	\$64.67	\$73.72



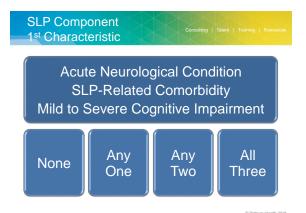


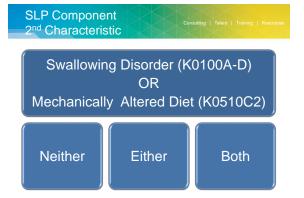
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SLP Component

DPM Cognitive Scoring	Consulting Talent Training
PDPM Cognitive Level	BIMS Score
Cognitively Intact	13 – 15
Mildly Impaired	8 – 12
Moderately Impaired	0 - 7
Severely Impaired	-
If unable to complete the BIMS, code is "99." The Staff determine cognitive status.	Assessment will be used to

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SLP Case-Mix Classification Consulting Talent Training Resources					
Presence of Acute Neurologic Condition, SLP-Related Comorbidity, or Cognitive Impairment	Presence of Swallowing Disorder or Mechanically Altered Diet	SLP Case-Mix Group	Case-Mix Index		
None	Neither	SA	0.68		
	Either	SB	1.82		
	Both	SC	2.66		
Any One	Neither	SD	1.46		
	Either	SE	2.33		
	Both	SF	2.97		
Any Two	Neither	SG	2.04		
	Either	SH	2.85		
	Both	SI	3.51		
All Three	Neither	SJ	2.98		
	Either	SK	3.69		
	Both	SL	4.19		



Nursing Component Case Mix Groups

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Nursing Function Score Construction: Section GG

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Ad	mission Performance	Score
05, 06	Set-up assistance, Independent	4
04	Supervision or touching assistance	3
03	Partial/moderate assistance	2
02	Substantial/maximal assistance	1
01, 07, 09, 10, 88, (-)	Dependent, Refused, N/A, Not attempted due to environment, Not attempted due to medical condition/safety	0





Nursing Component Extensive Services

Consulting | Talent | Training | Resource

Nursing Group	Extensive Service(s)	GG-Based Function Score [^]	Case Mix Index
ES3	Tracheostomy & Ventilator	0 – 14	4.04
ES2	Tracheostomy or Ventilator	0 – 14	3.06
ES1	Infection Isolation	0 - 14	2.91

^ A GG-Based Function Score of 15 -16 in the Extensive Services Nursing Component places the resident within the Clinically Complex category.





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Nursing Component Special Care High

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Nursing Group	Clinical Condition(s)	Depression Symptoms	GG-Based Function Score [^]	Case Mix Index
HDE2	Serious medical conditions;	Yes	0 - 5	2.39
HDE1	e.g., Comatose, Septicemia, DM, Quadriplegia, COPD w	No	0 - 5	1.99
HBC2	oxygen, Fever, Tube feeding, IV fluids, respiratory therapy	Yes	6 - 14	2.23
HBC1	, , , , , , , , , , , , , , , , , , , ,	No	6 - 14	1.85

^A GG-Based Function Score of 15 -16 in the Special Care High Nursing Component places the resident within the Clinically Complex category.





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Nursing Component Special Care Low

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Nursing Group	Clinical Condition(s)	Depression	GG- Based Function Score [^]	Case Mix Index
LDE2	Serious medical conditions;	Yes	0 - 5	2.07
LDE1	e.g., CP, MS, Parkinson's Respiratory failure, Feeding	No	0 - 5	1.72
LBC2	tube, Pressure ulcers, Foot ulcers or infections, radiation	Yes	6 - 14	1.71
LBC1	therapy or dialysis ²	No	6 - 14	1.43

^A GG-Based Function Score of 15 -16 in the Special Care Low Nursing Component places the resident within the Clinically Complex category.

² While a resident





Nursing Component Clinically Complex

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Nursing Group	Clinical Condition(s)	Depression	GG-Based Function Score	Case Mix Index
CDE2	Conditions requiring	Yes	0 - 5	1.86
CDE1	e.g., pneumonia, surgical	No	0 - 5	1.62
CBC2	wounds, burns, hemiplegia, chemotherapy,	Yes	6 - 14	1.54
CA2	Oxygen, IV medications, Transfusions 2	Yes	15 - 16	1.08
CBC1	- Transiusions -	No	6 – 14	1.34
CA1		No	15 - 16	0.94

² While a resident





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Nursing Component Behavioral Symptoms & Cognitive Performance

Nursing Group	Clinical Condition(s)	Number of Restorative Nursing Programs	GG-Based Function Score	Case Mix Index
BAB2	Behavioral or Cognitive symptoms	2 or more	11 - 16	1.04
BAB1	(BIMS <10or CPS>2)	0 - 1	11 - 16	0.99

NOTE: The GG Function Score must be > 10!



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Nursing Component Reduced Physical Function

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Nursing Group	Clinical Condition(s)	Number of Restorative Nursing Programs	GG-Based Function Score	Case Mix Index
PDE2	Assistance with daily	2 or more	0 - 5	1.57
PDE1	living and general supervision	0 - 1	0 - 5	1.47
PBC2		2 or more	6 – 14	1.21
PA2		2 or more	15 – 16	0.70
PBC1		0 - 1	6 - 14	1.13
PA1		0 – 1	15 - 16	0.66





HIV/AIDS Add-On (B20 ICD-10-CM)

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18%

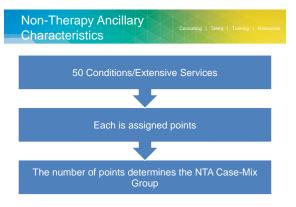
Plus an additional Non-Therapy Ancillary Component amount

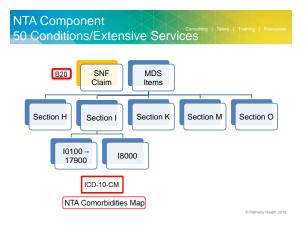


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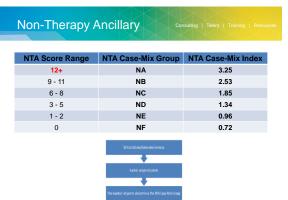


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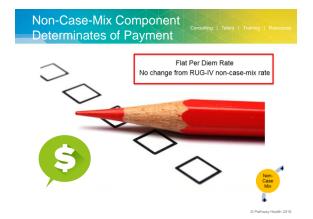
















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Days 1 – 3

Consulting | Talent | Training | Resource

3 X the Non-Therapy Ancillary Component

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Days 21 - 100

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PT and OT Components decline by 2% every 7 days Days 98 -100 have an adjustment factor of 0.76

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Variable Per Diem (VPD)
Adjustment Schedules

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PT and OT Compo	nents		
Day in Stay	Adjustment Factor	Day in Stay	Adjustment Factor
1 – 20	1.00	63 – 69	.86
21 – 27	.98	70 – 76	.84
28 – 34	.96	77 – 83	.82
35 – 41	.94	84 – 90	.80
42 – 48	.92	91 – 97	.78
49 – 55	90	98 - 100	.76
56 - 62	.88		

NTA Component	
Day in Stay	Adjustment Factor
1 – 3	3.00
4 – 100	1.00

Resident Characteristics	Resident A	Resident B
Therapy	Yes	Yes
Minutes	730	730
Extensive Services	No	No
ADL Score	9	9
Clinical Category	Acute Neurologic	Major Joint Replaced
PT & OT Function Score	10	10
Nursing Function Score	7	7
Cognitive Impairment	Moderate	Intact
Swallowing Disorder	No	No
Mechanically Altered Diet	Yes	No
SLP Comorbidity	No	No
Comorbidity Score	7 (IV Med & DM)	1 (Ch. Pancreatitis)
Other Conditions	Dialysis	Septicemia
Depression/Restorative	No/No	Yes/No

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	RUG	6-IV Classific	cation	n		
payment g	roup because nd received no	I, both patients woul they received the sa extensive services,	me number o	er of therapy		
Rehabilitation Received?	Extensive Services?	Therapy Minute Threshold		ADL Scor	e	
		720	0-1	2-5 6-10 RUI	11-14 15-16 RECK	
		500		RVL	RVX	
	Yes	325		RHL	RHX	
/		150		RML	RMX	
l /		45		R	LX	
Yes		720	RI	JA RUB	RUC	
		500	R	VA RVB	RVC	
	No (325		AA RHB	RHC	
		150	R)		RMC	
		45		RLA	RLB	
				(6)	MS	
				G-100-10	38	

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PDPM Classification: PT & OT Components Patient A (left) is classified into Acute Neurologic with PT and OT Functional Score of 10; Patient B (right) is classified into Major Joint Replacement/Spinal Surgery with a PT and OT Functional Score of 10. Clinical Categories Functional Score Clinical Categories Functional Score 0-5 0-5 6-9 6-9 Non-Orthopedic Surgery and Acute Neurologic 10-23 10-23 24 24 **CMS** 39

PDPM Classification: SLP Component

 Patient A (left) is classified into Acute Neurologic, has moderate cognitive impairment, and is on a mechanically-altered diet; and Patient B (right) is classified into non-neurologic with no SLP-classification related issue.

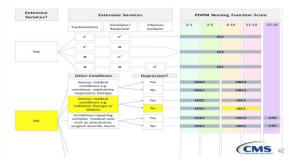




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PDPM Classification: Nursing Component (1)

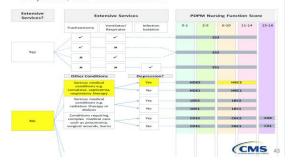
 Patient A is receiving dialysis services with a Nursing Function Score of 7 and is classified into LBC1.



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PDPM Classification: Nursing Component (2)

 Patient B has septicemia and a Nursing Function Score of 7, exhibits signs of depression, and is classified into HBC2.



PDPM Classification: NTA Component

Patient A (left) has an NTA Comorbidity Score of 7 from IV medication (5 points) and diabetes mellitus (2 points); Patient B (right) has an NTA Comorbidity Score of 1 from chronic pancreatitis (1 point).







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PDPM Calculations

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Compo	nent	Resident A		Resident B	
		Case Mix Group	Case-Mix Index	Case Mix Group	Case-Mix Index
PT*		TO	1.55	TC	1.88
OT*		TO	1.55	TC	1.68
SLP		SH	2.85	SA	0.68
Nursing		LBC1	1.43	HBC2	2.23
Non-Therapy	Ancillary*	NC	1.85	NE	0.96
Non-Case-Mix	<	Flat	Rate	Flat	Rate
Days 1 – 3	NTA*	12.93 +	Flat Rate	9.35 + F	lat Rate
Days 4 - 20		9.23 + F	lat Rate	7.43 + F	lat Rate
Days 21 - 28	PT*/OT*	9.20 + F	lat Rate	7.36 + F	lat Rate

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Consulting | Talent | Training | Resources

	PDPM Modes of Therapy Consulting Talent Training Resources
	Group Therapy plus Concurrent Therapy will be limited to 25% of total minutes per discipline
	Group and Concurrent minutes will be counted in full rather than one-quarter and one-half
	respectively as in RUGs-IV. • PPS End of Stay Assessment will monitor
	therapy utilization.
	 A non-fatal error warning will appear on the Validation Report if the 25% amount is exceeded.
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	Therapy Treatment Consuling Talent Training Resources
	 Co-treatment may be appropriate when practitioners from different professional disciplines can effectively address their treatment goals while the patient is engaged in a single therapy session
	Joint Guidelines for Therapy Co-treatment under Medicare The American Speech-Language -learning Association (ASHA) The American Occupational Therapy Association (AOTA) The American Physical Therapy Association (AOTA) The American Physical Therapy Association (AOTA)
	https://www.apta.org/uploadedFiles/APTAorg/Payment/Medicare/Coding_and_Billing/SN F/JointCotreatmentGuidelinesUnderMedicare_ASHAAOTAAPTA.pdf
	Documentation for (speech therapy) group therapy should clearly identify why services were delivered in a group setting; - establish that group therapy services were provided as part of an individualized
	plan of care; demonstrate that services were based on the clinical needs of the patient; and describe goals and outcomes (e.g., improvement in the patient's condition,
	prevention of further decline). Medicare Guidelines for Group Therapy Spech-Language Pathology Services American Speech-Language-Hearing Association
	www.asha.org/practice/reimbursement/medicare/grouptreatment/ o Pathway Health 2018
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	(NPE) Discharge Therapy
	Collection Items
	Items 00425A1 -00425C5 (New Items)
	 Using a look-back of the entire PPS stay, providers report, by each discipline and mode of therapy, the amount of therapy (in minutes) received by the patient
	If the total amount of group/concurrent minutes, combined, comprises more than 25% of the total amount of the reput for that discipling a warring.
	amount of therapy for that discipline, a warning message is issued on the final validation report

Calculating Compliance with Concurrent/Group Therapy Limit

- Step 1: Total Therapy Minutes, by discipline
- (O0425X1 + O0425X2 + O0425X3)
- (Individual + Concurrent + Group)
- Step 2: Total Concurrent and Group Therapy Minutes, by discipline
 - (O0425X2 + O0425X3)
- (Concurrent + Group)
- · Step 3: C/G Ratio
 - (Step 2 Result / Step 1 Result)
- Step 4:
 - If Step 3 Result is greater than 0.25, then non-compliant

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Section GG – Interim Performance

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- On the IPA, Section GG items will be derived from a new column "5" which will capture the interim performance of the resident
- The look-back for this new column will be the three-day window leading up to and including the ARD of the IPA (ARD and the 2 calendar days prior to the ARD)

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Current Systems

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ICD-10-CM

MDS Accuracy

Quality Documentation Restorative Program

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ICD-10-CM

- Education
- Communication
- Practice



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Get Systems in Place Now consult

MDS Accuracy

- Education
- RNAC
- IDT Especially Nursing
- Admissions
- Billing
- · Timely completion
- · On-going audits
- · System improvement
 - · Accuracy Audits
- Communication
- · Medicare Meetings
- · Pre-Billing Audits



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Quality of Documentation

- · Support skilled necessity
- · Support MDS coding
- · Nurse leadership involvement
- Education
- · System improvement
 - UDAs
 - · Concurrent audits



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Restorative Program

- · Maintain/Attain highest level of well-being
- · Maintain goals achieved during therapy services
- Enhance or compliment skilled therapy services
 - o Different goal and modalities than skilled therapy
- · Entire facility involvement



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Budgeting

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Staffing

- · MDS Staff
 - · Back ups and interims

Education

- · Certifications
- · Webinars, Conferences
- New Employee Orientation and Competency

Supplies/Equipment

- ICD-10-CM coding books, software
- · Restorative supplies
- Electronic medical record (software)

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Therapy Contracts

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RUGS Based

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5-Day and NPE

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PDPM Assessment Schedule

5 Day PPS

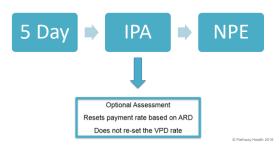
PPS Part A Discharge (NPE)

- Sets rate for entire stay
 Grace days incorporated into existing assessment window Days 1 8
- Pays for all covered Part A days until Part A discharge (Unless an IPA is completed)
- Reports end of Medicare stay
- and QRP data
 Additional items to be added to report therapy minutes and days during stay --Section O 10/1/2019

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Interim Payment Assessment
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Interrupted Stay Policy

If a resident is discharged from a SNF and readmitted to the same SNF no more than 3 consecutive calendar days after discharge, then the subsequent stay is considered a continuation of the previous stay.

- Assessment schedule continues from the point just prior to discharge
- Variable per diem schedule continues from the point just prior to discharge

If a resident is discharged from a SNF and readmitted to the same SNF more than 3 consecutive calendar days after discharge, or admitted to a different **SNF**, then the subsequent stay is considered a new stay.

- Assessment schedule and variable per diem schedule reset to Day 1

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Interrupted Stay Example 3 Consulting | Talent | Training | Re

- · Resident C is admitted to a SNF on 11/07/19, admitted to a hospital on 11/20/19, and returns to the same SNF on 11/22/19.
- · Continuation of previous stay (same SNF, gone < 3 days)
- · Assessment Schedule: No PPS assessments required, IPA optional
- · Variable Per Diem: Continues from Day 14 (Day of Discharge)
- Also
 - OBRA discharge with ARD 11/20/19
 - NPE not needed





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Background

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- The SNF PPS includes an administrative presumption in which a beneficiary who is correctly assigned one of the designated, more intensive case-mix classifiers on the 5-day PPS assessment is automatically classified as requiring a SNF level of care through the assessment reference date for that assessment.
- Those beneficiaries not assigned one of the designated classifiers are not automatically classified as either meeting or not meeting the level of care definition, but instead receive an individual determination using the existing administrative criteria.

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RUG-IV to PDPM Transition Consulting | Talent | Training | Resource

- RUG-IV billing ends September 30, 2019
- PDPM billing begins October 1, 2019

Running both systems at the same time would be administratively infeasible for providers and CMS.

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ACTION PLAN

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- Estimate the number of Medicare Part A stays expected in September 2019.
- Estimate the MDS staff needed to complete IPA MDS for patients in the facility on September 30 who will have an ongoing stay into October 1, 2019
- Discuss management of the MDS schedule to spread ARD dates over October 1 – 7, 2019 and subsequent completion of MDSs.
 - Review documentation systems to ensure that information needed for the IPA is documented in the observation periods of these IPAs.

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	Non-Case Mix States Consulting Talent Training Resources
	Upper Payment Limit (UPL) Calculation
	 UPL represents a limit on certain reimbursements for Medicaid providers.
	 Specifically, the UPL is the maximum a given State Medicaid program may pay a type of provider, in the aggregate, statewide in Medicaid fee- for-service (FFS)
	 State Medicaid programs cannot claim federal matching dollars for provider payments in excess of the applicable UPL.
	While budget neutral in the aggregate, PDPM changes how payment is made for SNF services, which can have an impact on UPL calculations.
	 States will need to evaluate this effect to understand revisions in their UPL calculations.
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	Case-Mix States Consulting Talent Training Resources
	RUG-III and RUG-IV models are in use
	CMS will continue to report RUG-III and RUG-IV HIPPS
	codes, based on state requirements, in Item Z0200, through 9/30/2020.
	 Case-mix states also may rely on PPS assessments to capture changes in patient case-mix, including scheduled and unscheduled assessments.
	 As of October 1, 2019, all scheduled PPS assessments (except the 5-day) and all current unscheduled PPS assessments will be retired
	- To fill this gap in assessments, CMS will introduce the Optional
	State Assessment (OSA), which may be required by states for NFs to report changes in patient status, consistent with their case-mix rules
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	Ontinual Chata Assessment
	Optional State Assessment (OSA)
	Solely to be used by providers to report on Medicaid-covered stays, per requirements set forth by their state.
	forth by their state
	 Allows providers in states using RUG-III or RUG- IV models as the basis for Medicaid payment to
	do so until September 30, 2020, at which point
	CMS support for legacy payment models will end.

	Additional Considerations Consulting Talent Training Resources	_		
	Pre-Admission Information			
	Medical Director support	-		
	PDPM clinical status monitoring			
	Clinical documentation changes – staff training and implementation	-		
	 Establish a monitoring system for therapy types - individual, concurrent, group and co-treatment 	-		
	Evaluate length of stay targets by condition	-		
	 Develop a work plan, including staffing, for October IPA completion. 	_		
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	Consulting Talent Training Resources			
		-		
	CMS anticipates that an interdisciplinary team of			
	qualified clinicians is involved in assessing the	-		
	resident during the three-day assessment period.			
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