Vacuum the RUGs! Medicaid CMI Transition to PDPM

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 Post-Acute Care Operations

 Reimbursement & Regulatory Advisory Services
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 Compliance Solutions
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- ✓ Survey Preparedness
- ✓ Infection Prevention Protocols
- Medical Coding and Billing

Post-Acute Care Advisors of Clinical Operations and Regulatory Compliance



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Objectives

- Gain a Comprehensive Understanding of the PDPM CMI Methodology for Your **Respective State**
- Delve into the nuances of the Patient-Driven Payment Model (PDPM) and its Case Mix Index (CMI) methodology specific to New England states.
- Understand how it impacts reimbursement and care delivery, enabling you to align your facility's practices with state requirements effectively.
- Master Practical Strategies to Accurately Reflect Patient Acuity in Documentation
- Achieve Compliance with CMI Capture and Prepare for Audit-Readiness





Mastering CMI Ensures Long-term Success

- Accurate CMI Reflects Resident Acuity: Higher Medicaid CMI indicates higher resident acuity, ensuring appropriate reimbursement.
- Resource Allocation: Proper PDPM capture ensures adequate reimbursement, impacting staffing, training, and specialized services crucial for the Quality Five-Star rating.
- Survey Outcomes: Quality care from accurate CMI and PDPM capture results in fewer deficiencies during state inspections, positively impacting the Five-Star rating.
- Staffing Levels: Adequate reimbursement through proper CMI and PDPM capture supports better staffing ratios, crucial for high-quality care and resident satisfaction.



PDPM OVERVIEW Rate Methodology Payment Base Rate + CMI • CMI dependent on resident classification assigned • Nursing • NTA Payment PT • OT • SLP • NTA ICD-10 Impact • tic Functional Score (GG) Impact • CONSULTING 7

PT	PT Base Rate PT CMI 🗱 VPD Adjustment Factor	
ф ОТ	OT Base Rate 🗱 OT CMI 💥 VPD Adjustment Factor	
÷		(MC MR M. M+ ÷ *- 7 8 9 ×
SLP	SLP Base Rate SLP CMI	V 1 2 3 + AG 0 = +
NTA	NTA Base Rate X NTA CMI X VPD Adjustment Factor	
+	Nursing Page Pate Nursing CMI S 18% Nursing Adjustment Factor	
Nursing	Nursing Base Rate Image: Nursing CMI Image: Nursing CMI Image: Nursing Adjustment Factor (Only for Patients with AIDS)	Celtic
Non-Case	e-Mix Non-Case-Mix Base Rate	CONSULTING

Neighboring	States Me	thodology	
CURRENT METHODOLOGY	FUTURE METHODOLOGY	TIMELINE	DETAILS
RUG IV	PDPM - NURSING (RUG IV-48 GROUPER)	TBD – ANTICIPATED 7/2025	Awaiting confirmation from Meyers + Stauffer/CT on timeline
FROZEN RUG IV RATE WITH PHASED IN PDPM COMPONENT QUARTERLY	PDPM – NURSING (RUG IV-48 GROUPER)	100% PDPM 7/2025	Phased-in approach with additional 25% of PDPM weighted-ness quarter over quarter
PDPM - NURSING (RUG IV 48 GROUPER) WITH MMQ ADD- ONS	ΝΑ	EFFECTIVE 10/2023	Add-ons available (see later slide in deck)
RUG IV	PDPM – NURSING (RUG IV-48 GROUPER)	1/2025	
PDPM – NURSING (RUG IV 48 GROUPER)	NA	7/2024	State applied an updated budget adjustment factor (BAF) of 28.76% rather than 25% in July 2024
RUG IV	PDPM – NURSING (RUG IV-48 GROUPER)	10/2025	Considering additional PDPM components- i.e. SLP and NTA
	CURRENT METHODOLOGY RUG IV RUG IV FROZEN RUG IV RATE WITH PHASED IN PDPM COMPONENT QUARTERLY PDPM - NURSING (RUG IV 48 GROUPER) WITH MMQ ADD- ONS RUG IV PDPM - NURSING (RUG IV 48 GROUPER)	CURRENT METHODOLOGY FUTURE METHODOLOGY RUG IV PDPM - NURSING (RUG IV-48 GROUPER) FROZEN RUG IV RATE WITH PHASED IN PDPM COMPONENT QUARTERLY PDPM - NURSING (RUG IV-48 GROUPER) PDPM - NURSING (RUG IV 48 GROUPER) WITH MMQ ADD- ONS NA RUG IV PDPM - NURSING (RUG IV-48 GROUPER) RUG IV PDPM - NURSING (RUG IV-48 GROUPER) RUG IV PDPM - NURSING (RUG IV-48 GROUPER) RUG IV PDPM - NURSING (RUG IV 48 GROUPER) RUG IV PDPM - NURSING (RUG IV-48 GROUPER)	METHODOLOGYPDPM - NURSING (RUG IV-48 GROUPER)TBD - ANTICIPATED 7/2025RUG IVPDPM - NURSING (RUG IV-48 GROUPER)TBD - ANTICIPATED 7/2025FROZEN RUG IV RATE WITH PHASED IN PDPM COMPONENT QUARTERLYPDPM - NURSING (RUG IV-48 GROUPER)100% PDPM 7/2025PDPM - NURSING (RUG IV 48 GROUPER)NAEFFECTIVE 10/2023RUG IVPDPM - NURSING (RUG IV-48 GROUPER)1/2025RUG IVPDPM - NURSING (RUG IV-48 GROUPER)1/2025RUG IVPDPM - NURSING (RUG IV-48 GROUPER)1/2025RUG IVPDPM - NURSING (RUG IV-48 GROUPER)1/2025

Medicaid PDPM Classification

- Will Likely Utilize:
 - **PDPM Nursing Component:** RUG IV (Compressed) based on Clinical Criteria and certain GG ADLs and other considerations (i.e. Depression, Restorative Programming)

Will most likely not currently utilize

- PDPM Non-Therapy Ancillary (NTA) Component: 50 Diagnosis Groups that reflect conditions that make the care more Complex
- PDPM PT/OT Case Mix Group: Orthopedics, Surgery/Neurological, Medically Complex based on Primary Diagnosis and certain GG ADLs
- **PDPM Speech:** Cognition (BIMs), Speech Comorbidity, Swallowing Difficulties, Mechanically Altered Diet
- Will most likely not utilize Therapy Levels of care like other states





CATEGORY III – EXTENSIVE SERVICES All Meet PRESUMPTION						
ADL = 0-14		PDPM Case Mix Group			CMI	HIPPS
Tracheostomy care AND ventilator or respirator (while a resident)		ES3 1			3.84	Α
Tracheostomy care OR ventilator or respirator (while a resident)		ES2 2			2.90	В
Infection Isolation (while a resident)		ES1 3			2.77	С
CATEGORY IV – SPECIAL CARE HIGH All Meet PRESUMPTION	•					
ADL = 0-14	ADL SCORE	END SPLITS	Case Mix	Group	CMI	HIPPS
Septicemia	0-5	Depression	HDE2	4	2.27	D
COPD and SOB when lying flat	0-5	No Depression	HDE1	7	1.88	E
Parenteral/IV feedings	6-14	Depression	HBC2	5	2.12	F
Fever with one of the following:	6-14	No Depression	HBC1	9	1.76	G
Pneumonia	PHQ2-9 De	pression criteria is met if th	e Total Severi	ty Score	> 10	
Vomiting	Diabetes with I	both:				
Weight loss	 daily 	injections (7 days)				
 Feeding tube with intake requirements* 	• Insu	lin order changes on 2+ days				
Respiratory therapy = 7 days	Quadriplegia a Comatose and	nd ADL≦11 ADL dependent or ADL did r	ot occur			



ADL = 0-14	ADL SCORE	END SPLITS	Case Mix	Group	CMI
Respiratory Failure and oxygen	0-5	Depression	LDE2	6	1.97
2+ Stage 2 pressure ulcers with 2+ skin treatments	0-5	No Depression	LDE1	10	1.64
Stage 3 or 4 pressure ulcer, or unstageable w/ slough or eschar w/2+ skin treatments	6-14	Depression	LBC2	11	1.63
2+ vascular ulcers with 2+ skin treatments	6-14	No Depression	LBC1	16	1.35
Stage 2 pressure ulcer (1) and vascular ulcer (1) w/2+ skin treatments	PHQ2-9 De	pression criteria is met if th	e Total Sever	ity Score	> 10
Foot infection, diabetic foot ulcer, or other open lesion foot w/ foot dressings	Feeding tube	*(≥51% calories or 26-50%	calories & ≥5	01cc/day)
Radiation therapy while a resident	Cerebral Pals	y and ADL ≤ 11			
Dialysis while a resident	Multiple Scle	rosis and ADL ≤ 11			
	Parkinson's D	isease and ADL ≤ 11			
CATEGORY VI – CLINICALLY COMPLEX All Meet PRESUMPTION	•				
ADL = 0 - 16	ADL SCORE	END SPLITS	Case Mix	Group	CMI
Those w/Extensive Services, Special Care High or Special Care Low w/ADL 15-16	0-5	Depression	CDE2	8	1.77
Pneumonia	0-5	No Depression	CDE1	12	1.53
☐Hemiplegia/hemiparesis and ADL ≤ 11	6-14	Depression	CBC2	14	1.47
Surgical wounds or open lesion with treatments **	6-14	No Depression	CBC1	17	1.27
Burns	15-16	Depression	CA2	20	1.03
Chemotherapy while a resident	15-16	No Depression			
Oxygen therapy while a resident			CA1	23	0.89
□IV medications while a resident		pression criteria is met if th			
Transfusions while a resident		surgical wound dressing; no meds other than to feet	nsurgical dres	sing othe	r than to
CATEGORY VII – BEHAVIORAL SYMPTOMS & COGNITIVE PERFORMANCE		neus other than to reet			
ADL = 11 - 16	ADL SCORE	END SPLITS	Case Mix	Group	CMI
□Cognitive impairment: BIMS score ≤9; Severely impaired decision-making; or CPS ≥3	11-16	≥2 restorative	BAB2	21	0.98
Hallucinations	11-16	<2 restorative	BAB1	22	0.94
Delusions		ng Services: 15 mins/day at le			
Physical behavior symptoms toward others		wel Toileting program (if both,		1)	
Verbal behavioral symptoms toward others		ive ROM (if both, only count a	s 1)		
Other behavioral symptoms not directed toward others	Splint or Brace a	ssistance or Walking training <i>(if both, on</i>	k count of 1		
Rejection of care	Transfer training		iy count us 1)		
Wandering	Dressing &/or gr				
Restorative Nursing Services	Eating &/or swal				
	Amputation/pro Communication				

ADL = 11 - 16	ADL SCORE	END SPLITS	Case Mix Group	CMI	HIPPS
□Cognitive impairment: BIMS score ≤9; Severely impaired decision-making; or CPS ≥3	11-16	≥2 restorative	BAB2 21	0.98	R
Hallucinations	11-16	<2 restorative	BAB1 22	0.94	S
Delusions Physical behavior symptoms toward others Verbal behavioral symptoms toward others Other behavioral symptoms not directed toward others Rejection of care Wandering Restorative Nursing Services	Urinary &/or Bov Passive &/or Acti Splint or Brace as	or Walking training <i>(if both, or</i> booming training lowing training sthesis care	, only count as 1) is 1)		
CATEGORY VIII - REDUCED PHYSICAL FUNCTION					
ADL = 0 - 16	ADL SCORE	END SPLITS	Case Mix Group	CMI	HIPPS
Behavioral Symptoms and Cognitive Performance with ADL ≤ 11	0-5	≥2 restorative	PDE2 13	1.48	Т
Residents who do not meet the conditions in any of the previous categories	0-5	<2 restorative	PDE1 15	1.39	U
Restorative Nursing Services	6 - 14	≥2 restorative	PBC2 18	1.15	V
	6 - 14	<2 restorative	PBC1 19	1.07	Х
	15-16	≥2 restorative	PA2 24	0.67	w
	15-16	<2 restorative	PA1 25	0.62	Y

Section GG Item	ADL Score		Response	Score					•
Self-care: Eating	0-4	05,06	Set-up assistance, Independent	4	HIV=				4
Self-care: Toileting Hygiene	0-4	04	Supervision or touching assistance	3	Add	And C			
Mobility: Sit to lying	0-4 (average of 2 items)	03	Partial/moderate assistance	2	18% to		/ • 🖌		
Mobility: Lying to sitting on side of bed	0-4 (average of 2 ments)	02	Substantial/maximal assistance	1	Nursing				
Mobility: Sit to stand					Rate				
Mobility: Chair/bed-to-chair transfer	0-4 (average of 3 items)	01, 07, 09, 88	Dependent, Refused, N/A, Not Attempted,	0					
Mobility: Toilet transfer	1		Resident Cannot Walk*						-
							ONS	5 U I	



ACTIVE DIAGNOSES FOR NURSING RUG CAPTURE: Section I

 The items in this section are intended to code diseases that have a direct relationship to the resident's current functional status, cognitive status, mood or behavior status, medical treatments, nursing monitoring, or risk of death. One of the important functions of the MDS assessment is to generate an updated, accurate picture of the resident's current health status.



Reminder - Section I: Active Diagnosis

Active Diagnosis Definition: A physician documented

diagnosis (Optometrist, nurse practitioner, clinical nurse specialist, or physician assistant, in accordance with the provisions of State licensure laws and Medicare) **in the last 60 days** that have a <u>direct relationship</u> to the resident's current functional status, mood or behavior, medical treatments, nursing monitoring, or risk of death **during the 7-day look-back period**

Reminder - Section I: Active Diagnosis

- There are two look-back periods for this section:
 - 1) Diagnosis identification (Step 1) is a 60-day look-back period.
 - 2) Diagnosis status: Active or Inactive (Step 2) is a 7-day look-back period (except for I2300 UTI, which does not use the 7-day look-back period).
- Functional limitations loss of range of motion, contractures, muscle weakness, fatigue, decreased ability to perform ADLs, paresis or paralysis.
- Nursing monitoring clinical monitoring by a licensed nurse (e.g., serial blood pressure evaluations, medication management, etc.)



Active	Discussion the last 7 days. Check all that anyly.
	e Diagnoses in the last 7 days - Check all that apply oses listed in parentheses are provided as examples and should not be considered as all-inclusive lists
Diagno	Heart/Circulation
	I0200. Anemia (e.g., aplastic, iron deficiency, pernicious, and sickle cell)
	10600. Heart Failure (e.g., congestive heart failure (CHF) and pulmonary edema)
	10700. Hypertension
	10800. Orthostatic Hypotension
	10900. Peripheral Vascular Disease (PVD) or Peripheral Arterial Disease (PAD)
	Gastrointestinal
	11300. Ulcerative Colitis, Crohn's Disease, or Inflammatory Bowel Disease
	Genitourinary
	11550. Neurogenic
	I1650. Obstruct New Guidance
	Infections for 10/1/2024!
	11700. Multidrug / 10/1/2024: /RO)
	I2000. Pneumonia
	I2100. Septicemia
	I2200. Tuberculosis
×	I2300. Urinary Tract Infection (UTI) (LAST 30 DAYS)
	12400. Viral Hepatitis (e.g., Hepatitis A, B, C, D, and E)
	12500. Wound Infection (other than foot)
	Metabolic
	12900. Diabetes Mellitus (DM) (e.g., diabetic retinopathy, nephropathy, and neuropathy)

Section I – Septicemia/Sepsis coding

Item I2100 Septicemia:

- For sepsis to be considered septicemia, there needs to be inflammation due to sepsis and evidence of a microbial process.
- If the medical record reflects inflammation due to sepsis and evidence of a microbial process, code I2100, Septicemia.
- If the medical record does **not** reflect inflammation due to sepsis and evidence of a microbial process, enter the sepsis diagnosis and ICD code in item 18000, Additional Active Diagnoses.



New Guidance



GG Process, Policy & Documentation

- Facilities should refer to RAI Manual, page GG-15, "Steps for Assessment" to ensure accurate completion of Section GG. Here is a key excerpt from that page:
- "Assess the resident's self-care performance based on direct observation, incorporating resident self-reports and reports from qualified clinicians, care staff, or family documented in the resident's medical record during the three-day assessment period. CMS anticipates that an interdisciplinary team of qualified clinicians is involved in assessing the resident during the three-day assessment period."



Updated MDS Definition "Usual Performance"

 "A resident's functional status can be impacted by the environment or situations encountered at the facility. Observing the resident's interactions with others in different locations and circumstances is important for a comprehensive understanding of the resident's functional status. If the resident's functional status varies, record the resident's usual ability to perform each activity. Do not record the resident's best performance and do not record the resident's worst performance, but rather record the resident's usual performance."



Impact ADL Function Score

- Functional Score Range of 0-16 (Dependent to Independent)
- Impacts all categories in 1 or more of the following ways:
 - ADL Split for all except Extensive Services
 - $_{\odot}$ Extensive, Special Care High and Special care Low require 14 and Below
 - o Clinical Category Qualifier of 11 and below with CP, MS, Parkinson's or Hemiparesis
 - o Clinical Category Qualifier of 11 and above Behavioral/Cognitive



Functional Assessment Areas Impacting Nursing PDPM

GG Item

It is critical that GG data collection is truly an Interdisciplinary Team effort – relies on accuracy of portraying the "USUAL PERFORMANCE" GG0170B1 Bed Mobility: Sit to lying

GG0170C1 Bed Mobility: Lying to sitting

GG0130A1 Eating

GG0130C1 Toileting hygiene

GG0170D1Transfer:Sit to stand

GG0170E1 Transfer: Chair/bed-to-chair transfer

GG0170F1 Transfer: Toilet transfer

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Functional Assessment Areas impacting Nursing PDPM

			1.	2.	
	•		Admission	Discharge	
1. Admission	2. Discharge		Performance	Goal	
Performance	Goal		👃 Enter Code	s in Boxes ↓	
	s in Boxes		•	•	
		A. Roll left and right: The ability to roll from lying on b bed.	0 5		A. Eating: The ability to use suitable utensils to bring food and/or liquid to the m once the meal is placed before the resident.
0 3		B. Sit to lying: The ability to move from sitting on side	0 4		B. Oral hygiene: The ability to use suitable items to clean teeth. Dentures (if app remove dentures into and from the mouth, and manage denture soaking and
03		 Lying to sitting on side of bed: The ability to move feet flat on the floor, and with no back support. Sit to stand: The ability to come to a standing posit bed. 			C. Toileting hygiene: The ability to maintain perineal hygiene, adjust clothes be bowel movement. If managing an ostomy, include wiping the opening but no
0 3		E. Chair/bed-to-chair transfer: The ability to transfer t	to and from a be	ed to a chair (or	
0 3		F. Toilet transfer: The ability to get on and off a toilet of	or commode.		<i>eltic</i>
					CONSULTING

Admission Performance	Points Assigned	 PDPM- Lower Functional
6 Independent/ 5 Set-UP/Clean-UP Assist	4	(ADL) Score= Higher Level of Care
4 Supervision/. Touching Assistance	3	
3 Partial/Moderate Assist	2	
2 Substantial Maximal Assist	1	
1 Dependent/2 Assist	0	Celtic
7,9,10,88 Not Attempted (Any Reason)	0	CONSULTING





Depression Scoring: Special Care and Clinically Complex (PHQ 2-9)



- Mood Score on PHQ-2-9 **10+** for:
 - Special Care High
 - Special Care Low
 - Clinically Complex

Sat f sy f ye Rot	150. Resident Mood Interview (PH0-2 to 9%) 10 resident: "Over the fast 2 weeks, have you been bothered by any of the followin mptime spream, enter (yes) in column 1, Sympton Presence, an is nodurn 1, the add the resident: 30-od two offen have you been bothered by this?" d ad show the resident 20-od two offen have you been bothered by this?" d ad show the resident: 30-od two offen have you been bothered by this?" d ad show the resident: 30-od two offen have you been bothered by this?" d ad show the resident: 30-od two offen have you been bothered by this?" d ad show the resident: 30-od two offen have you been bothered by this?" d ad show the resident: 30-od two offen have you been bothered by this?" d ad show the resident: 30-od two offen have you been bothered by this?" d ad show the resident: 30-od two offen have you been bothered by this?" d ad show the resident: 30-od two offen have you been bothered by this?" d ad show the resident: 30-od two offen have you been bothered by this?" d ad show the resident: 30-od two offen have you been bothered by this?" d ad show the resident: 30-od two offen have you been bothered by this?" d ad show the resident: 30-od two offen have you been bothered by this?" d ad show the resident: 30-od two offen have you been bothered by this?" d ad show the resident: 30-od two offen have you been bothered by this?" d ad show the resident: 30-od two offen have you been bothered by this?" d ad show the resident: 30-od two offen have you been bothered by this?" d ad show the resident: 30-od two offen have you been bothered by this?" d ad show the resident: 30-od two offen have you been bothered by this?" d ad show the resident: 30-od two offen have you been bothered by this?" d ad show the resident two offen have you been bothered by the resident two offen have you been bothered by the resident two offen have you been bothered by thave you been bothered by the resident two by the resident t		
2.	Symptom Frequency	1.	2.
	0. Never or 1 day 1. 2-6 days (several days)	Symptom	Symptom
	7-11 days (half or more of the days) 12-14 days (nearly every day)	Presence	Frequency s in Boxes
¢.	Little interest or pleasure in doing things		
В.	Feeling down, depressed, or hopeless		
	Feeling down, depressed, or hopeless oth D0150A1 and D0150B1 are coded 9, OR both D0150A2 and D0150B2 are coded 0 or 1, END the PH	Q interview; otherwis	se, continue.
fb		Q interview; otherwis	se, continue.
f b	oth D0150A1 and D0150B1 are coded 9, OR both D0150A2 and D0150B2 are coded 0 or 1, END the PH	Q interview; otherwis	se, continue.
f b C. D.	oth D0150A1 and D0150B1 are coded 9, OR both D0150A2 and D0150B2 are coded 0 or 1, END the PH Trouble failing or staying askeep, or sleeping too much	Q interview; otherwis	
f b C. D.	oth D0156A1 and D0156B1 are coded 9, OR both D0156A2 and D0156B2 are coded 0 or 1, END the PH Trouble falling or staying asleep, or sleeping too much Feeling tired or having little energy	Q interview; otherwis	se, continue.
f b C, D, E.	oth 00150A1 and 00150B1 are coded 9, OR both 00150A2 and 00150B2 are coded 0 or 1, END the PH Trouble failing or staying asleep, or sleeping too much Feeling tired or having little energy Poor appetite or overeating Feeling bad about yourself - or that you are a failure or have let yourself or your	Q Interview; otherwise	
f b C. D. E. S.	oth 00150A1 and 00150B1 are coded 9, OR both 00150A2 and 00150B2 are coded 9 or 1, END the PH Trouble failing or staying asleep, or sleeping too much Feeling tired or having little energy Poor appetite or oversating Feeling bad about yourself - or that you are a failure or have let yourself or your family down Trouble concentrating on things, such as reading the newspaper or watching		

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Capturing Depression & Case Mix Groupings

- HDE2- \$127.68 X 2.27 = \$289.83
- HDE1- \$127.68 X 1.88 = \$240.04
- Difference -\$49.79
- Missing depression score of 10 or more



Restorative Nursing Program Objectives

- Improve function
- Assist in returning to prior level of function
- Progressive build toward higher levels of function through time (reach goal, then set new goal until highest function met)
- Maintain function
- Preventative Avoid complications; Slow decline in function



Reduced Physical & Cognitive/Behavioral RNP Considerations

- Measurable objective and interventions must be documented in the care plan and in the medical record
- Evidence of periodic evaluation by the licensed nurse
- Nursing assistants/aides must be trained in the techniques that promote resident involvement in the activity.
- A nurse must supervise the activities in a restorative nursing program.
 - This item **does not** include procedures or techniques carried out by or under the direction of qualified therapists



Initiating Restorative Nursing Programs

A resident may be started on a restorative nursing program when:

- He or she is admitted to the facility with restorative needs, but is not a candidate for formalized rehabilitation therapy, or
- When restorative needs arise during the course of a longer-term stay, or
- In conjunction with formalized rehabilitation therapy, or
- A resident is discharged from formalized PT, OT, or SLP rehabilitation therapy and restorative services would assist the resident in carry-over of therapeutic training.



Reduced Physical & Cognitive/Behavior: RNP Considerations

- Restorative Nursing 6 Days per a week 2 Areas Restorative nursing services:
 - **H0200 C / H0500 Scheduled toileting plan
 - ♦*O0500 A, B passive and/or active ROM*
 - ↔ O0500 C splint or brace assistance
 - **O0500 D, F bed mobility and/or walking training *
 - ↔• O0500 E transfer training
 - ↔ O0500 G dressing or grooming training
 - ↔• O0500 H eating or swallowing training
 - *• O0500 I amputation/prosthesis care
 - ↔ O0500 J communication training

* These count as only one even if both are provided.



Resident Benefits of Restorative Nursing

- Promotes Improved Quality of Life
 - Independence within capabilities
 - A sense of purpose with improved self-esteem/mood
 - Increased social interaction
 - Residents are generally healthier with less incidences of complications
- Increases length-of-stay but decreases rehospitalizations
- Good patient care/Good customer service!

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Facility Benefits of Restorative Nursing

- Nursing driven program rather than therapy driven
- · Decreases caregiver workload & costs of providing care
- Assists in managing Quality Measures and promoting safety
- Can delay discharge to master therapy strategies before going home alone, to reduce rehospitalizations, increase successful discharges
 Impacts SNFQRP, SNFVBP, and 5-Star QMs
- RNPs are a skilled services under the Medicare Part A benefit *if at least TWO services and at least 15 mins/day over 6-7 days per week*
- Provides a strategy for ACOs and bundle programs to identify residents at risk of rehospitalization



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Restorative Nursing Program Requirements

- Resident specific, short-term goals documented in care plan & medical record
- Must be provided at least 15 minutes over 24 hours-not required to be all at one time
- Aides document the number of minutes/day of each intervention provided
- Periodic licensed nurse note on progress or cosign nurse aide progress note
- No more than 4 participants in a RNP program
- Update goals periodically





Restorative Nursing Specifics

- Establish responsibility for monitoring documentation for completeness.
- Set up system to capture minutes daily
 - Current software may have program or add to current ADL flow sheet
- Set up a schedule to review & update goals
- Need 6 of 7 days of participation to qualify for MDS coding
- Set up as a daily program to allow 1 day for 'miss'



Audit Preparedness

- An audit may consist of a review of the MDS sections that support the nursing payment grouper of the PDPM score
- · Nursing facilities will need to provide all clinical documentation that supports these sections
- All documentation contained within a medical record (paper and/or electronic) is subject to review and must be readily available at time of audit
- · MDS assessments must be completed and submitted in accordance with CMS RAI guidelines
- Significant change MDS assessments must meet criteria as written in the CMS RAI User Manual
- Documentation within the medical record must support the coding of the MDS and the resulting PDPM score
- · Supporting documentation used for coding the MDS may be corrected only by the original writer



Documentation Review on Audit

- The medical record, in its entirety, may be subject to review during the audit and must be made readily available upon request at the time of the audit
- The medical record must support the coding of the MDS assessment and the resulting Nursing Payment Grouper Category, with particular focus on the questions in the MDS assessment that factor into the Nursing Payment Grouper as outlined in Chapter 6 of the RAI Manual

Documentation Review on Audit

At a minimum, the following documentation can be reviewed during an audit:

- Care Plans
- Physician's orders/progress notes/History and Physical (H&P)
- Medical Administration Records (MAR)/Treatment Authorization Request (TAR)
- All assessments (respiratory, ulcers/wounds)
- Nurses' notes/clinicians' notes/MDS notes

- Occupational Therapy (OT)/Physical Therapy (PT) /Speech Language Pathologist (SLP) documentation
- Nursing Restorative notes
- Dietician notes/assessment
- Mental Health Specialist notes, Social Service notes
- Certified Nursing Assistant (CNA)
 documentation

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Common Compliance Pitfalls – Avoid These Mistakes!

- Infections (Septicemia, Pneumonia) does not meet the RAI Manual criteria of Active Diagnosis in the last 7 Days
- Physician documentation to support active diagnosis (Hemiparesis, Quadriplegia, COPD...) in the last 60 Days
 - Copy forward MDS
 - Resolved diagnosis
- Respiratory therapy does not meet the criteria in Appendix A and Section O criteria
- Isolation not supported (requesting census to support no roommate)
 - · Common on admission combined with Medicare-Ensure all MDS Staff are educated



Common Pitfalls – Lower 8 Categories

- MDS Section E behavior coded without supportive documentation by nursing and or CNA flowsheets
 - Loss will also result in loss of the resident specific behavior add-on if BAB1/2 qualification were certain behaviors
 - Delusions, Hallucinations and BIMs score <= 9 will qualify for BAB1/2 but not the resident Specific Behavior Add-On
- Delusions and hallucination not supported in the look-back period
- PHQ 2-9 and/or BIMS not completed timely





Supportive Documentation – Common Areas of Opportunity

K0510A

Parenteral / IV Feeding - Special Care High

Does require:

• Documentation that includes any and all nutrition and hydration received by the resident in the last 7 days either at the nursing home, at the hospital, or as an outpatient or an inpatient, provided the documentation supports the need for nutrition or hydration.

Does include:

- IV fluids or hyperalimentation, including TPN, administered continuously or intermittently.
- IV fluids running at KVO (keep vein open).
- IV fluids contained in IV piggybacks.
- Hypodermoclysis and sub-q ports in hydration therapy.
- IV fluids administered for the purpose of "prevention" of dehydration if specifically documented for nutrition and/or hydration.

Does NOT include:

- IV medications.
- IV fluids used to reconstitute and/or dilute meds.
- IV fluids administered as a routine part of an operative or diagnostic procedure or recovery room stay.
- IV fluids administered solely as flushes.
- IV fluids administered in conjunction with chemotherapy or dialysis.

Supportive Documentation – Common Areas of Opportunity

O0400D2

Respiratory Therapy Days - Special Care High

Documentation Needed:

• Only medically necessary therapies that occurred after admission/readmission to the facility that were: 1) Ordered by a physician (or other licensed professional as allowed by state law) based on a qualified therapist's assessment and treatment plan

- 2) Documented in the resident's medical record
- 3) Care planned and periodically evaluated to ensure the resident receives needed therapies and that treatment plans are effective
- · Therapy services may occur inside or outside the facility (Minimum of 15 min/day)
- Documentation of minutes that the respiratory therapist or respiratory nurse spends with the resident conducting the actual respiratory therapy treatment including the set-up and removal of treatment equipment.
- Associated initials/signature(s) on a daily basis to support the total number of minutes of respiratory therapy provided.
- · Respiratory evaluation during the observation period by a respiratory therapist or a trained respiratory nurse.
- · A respiratory nurse must be proficient in the modalities provided

Does include:

· Coughing, deep breathing, nebulizer treatments, assessing breath sounds and mechanical ventilation, etc.

Does NOT include:

- Metered-dose and/or dry powder inhalers.
- · Self-administered/unsupervised treatments

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Supportive Documentation – Common Areas of Opportunity

O0500A-J

Restorative Nursing Program Days - Behavioral Cognitive + Reduced Physical Function

Does require:

- Documentation of actual direct minutes and initials/signature on a daily/shift/occurrence basis for each restorative program.
- Each program must be individualized to the resident's needs, planned, monitored, evaluated, and documented.
- Time must be provided separately for each restorative program.
- Documentation must include the five criteria to meet the definition of a restorative nursing program:
 - 1. Measurable objectives and interventions must be documented in the care plan and in the medical
 - 2. Evaluation of the program by a licensed nurse. (For the case mix review, reassess progress, goals and
 - observation period.); and
 - 3. Staff trained in the proper techniques; and
 - 4. Supervised by licensed nurse; and
 - 5. No more than 4 residents per supervising helper or caregiver.

Documentation for splint or brace assistance must include an assessment of the skin and circulation under the device within the observation period.

Does include:

• An evaluation of the program written by a CNA and co-signed by a licensed nurse once the purpose and objectives of treatment have been established. (Contingent on state rules)

record: and

duration/frequency of each program within the

Does NOT include:

- · Requirement for physician order.
- · Procedures or techniques carried out by or under the direction of qualified therapists.
- For both active and passive range of motion movement by a resident that is incidental to care does not count as part of a formal restorative nursing program.
 Treatment for less than 15 direct minutes per day.



Shoot for the Stars: Quality Measure Impact

- Restorative Nursing Program Impact
 - Long-stay QMs
 - Falls w/ Major Injury, Pressure Sores, ADL need, Ability to Move Independently
 - · Short Stay PDPM residents
 - Section GG Coding/Discharge Functional Status
 - · Financial considerations of lower Nursing categories
- Survey Readiness

- Staffing
 - Retention
 - Training
 - Compensation •
- · Real-time monitoring of documentation, MDS capture + QM impact





Questions Worth Asking

- Interview strategy + outlined process particularly PHQ 2-9?
- · Do we/should we have a Restorative Nursing Program in place?
 - Impact on the lower-level Nursing RUGS what is the ROI for your facility?
 - · Consider Quality impact as well
- · Do we have a Medicaid CMI standing meeting?
 - · Who is participating?
 - · What is the standing agenda?
 - · How are changes effectively communicated?
- · Process for resolving old/inactive ICD-10 codes?
- · ADR and Denials Processes are these working well?
- · Does our documentation reflect the care provided?



Questions?

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