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# Master the Playing Components of PDPM and Win the Game of Medicare Reimbursement

Presented By

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- Review the PDPM components
- Identify supporting documentation for each PDPM component
- Delve into strategies for achieving accurate PDPM scores in your facility through QAA/QAPI process

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#### Banker and House Rules

5<sup>th</sup> Fiscal year of Patient Driven Payment Model CMS set out with the following **goals**:

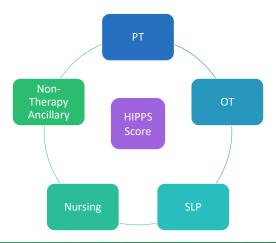
- Individualized clinical approach that focused on the resident's unique conditions and services
- Focus was to take on a quality of care over quantity of care approach
- CMS also put in place new assessment known as section GG in the Minimum Data Set (MDS) - to measure the resident's functional abilities

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## **PDPM Playing Components**



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### **Primary Diagnosis**

Definition of Primary Diagnosis according to CMS:

"The Primary Diagnosis in a skilled nursing facility (SNF) is the condition that is chiefly responsible for the resident's admission to the facility. It is also used to represent the reason for the resident's continued stay in the facility."

\*Two or More conditions may be used for primary

When two or more diagnoses equally meet the criteria for **principal diagnosis** as determined by the circumstances of admission, diagnostic workup and/or therapy provided, the official coding guidelines allow coders to report either diagnosis as principal, provided the Alphabetic Index, Tabular List, or another coding guideline do not provide sequencing direction.

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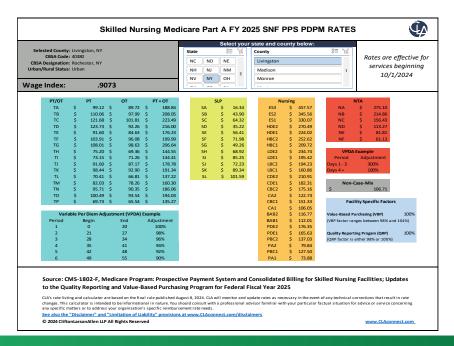
## PDPM Mapping Tool-Primary Diagnosis

• FY 2025 PDPM ICD-10 Mapping (ZIP) (effective 10-01-2024)

urpose		ICD-10-CM codes related mappings for the purposes of resident classification under the Patient-Driven Payment Model (PDPM) for Medicare Part A SNF stays.				
Table of Contents						
ICD-10-CM to Clinical Category Mapping	Clinical Category	Mapping of the ICD-10-CM Codes Recorded in Item I00208 of the MDS Assessment to PDPM Clinical Categories				
SLP Comorbidity to ICD-10-CM Mapping	SLP Comorbidity	Mapping of Comorbidities Included in the PDPM SLP Component to ICD-10-CM Codes				
NTA Comorbidity to ICD-10-CM Mapping	NTA Comorbidity	Mapping of Comorbidities Included in the PDPM NTA Component to ICD-10-CM Codes				
Updates						
July 29, 2024  1. Updated all three mappings to include ICD-10-CM codes effective C  2. Reflected all changes finalized in the FY2025 SNF PPS Final Rule.  3. Removed duplicate rows in the SLP-Comorbidity tab for codes C02.						

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## PT and OT Component

Clinical Category	Therapy Function Score	PT or OT Case-Mix Group	PT CMI	OT CMI
Major Joint	0-5	TA	1.45	1.41
Major Joint eplacement or Spinal	6-9	TB	1.61	1.54
Surgery	10-23	TC	1.78	1.60
Surgery	24	TD	1.81	1.45
	0-5	TE	1.34	1.33
Other Outheredia	6-9	TF	1.52	1.51
Other Orthopedic	10-23	TG	1.58	1.55
	24	TH	1.10	1.09
	0-5	TI	1.07	1.12
	6-9	ΤJ	1.34	1.37
Medical Management	10-23	TK	1.44	1.46
	24	TL	1.03	1.05
Non-orthonodic	0-5	TM	1.20	1.23
Non-orthopedic	6-9	TN	1.40	1.42
Surgery and Acute	10-23	TO	1.47	1.47
Neurologic	24	TP	1.02	1.03

- Primary Diagnosis
- Primary Clinical Category
- PT/OT Functional Score
- Major Surgery (if applicable)

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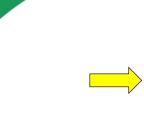
### **GG: Functional Scores**

- ✓ Develop policy on collection
- √ Admission/3 day look back before ARD
- ✓ Healthy habits
- ✓ Part of EMR
- √ 10 questions that make up the score
- √ "What's the norm?"
- ✓ IDT collaboration

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	Scoring Response for Section GG	Score				
05, 06	Set-up assistance or independence	4				
4	Supervision or touching assistance	3				
3	Partial or moderate assistance	2				
2	substantial or maximal assistance	1				
01,07	01,07 Dependent or refused 0					
09,10,88	Not applicable or not attempted	0				
*Scoring P	econoces to Section GG that are missing resu	It in a "O" score*				

*Scoring Respnses to Section GG that are missing, result in a "0" score*						
	Section GG Items	Score				
GG0130A1	Self care: Eating	0-4				
GG0130B1	Self care: Oral Hygiene	0-4				
GG0130C1	Self-care: Toileting hygiene	0-4				
GG0170B1	Mobility: Sit to lying	0-4				
GG0170C1	Mobility: Lying to sitting on side of bed	average of 2 mobility				
		items				
GG0170D1	Mobility: Sit to Stand	0-4				
GG0170E1	Mobility: Chair/bed-to-chair transfer	average of 3 transfer				
GG0170F1	Mobility: Toilet transfer	items				
GG0170J1	Mobility: Walk 50 feet with 2 turns	0-4				
GG0170K1	Mobility: Walk 150 feet	average of 2 walking				
		items				

PT/OT Functional Score

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# SLP Component

Presence of Acute Neurologic Condition, SLP Related Comorbidity or Cognitive Impairment	Mechanically Altered Diet or Swallowing Disorder	SLP Case-Mix Group	SLP Case Mix Index
NONE	Neither Either	SA SB	0.64 1.72
none	Both	SC	2.52
	Neither	SD	1.38
Any One	Either	SE	2.21
	Both	SF	2.82
	No. Selection		4.00
	Neither	SG	1.93
Any Two	Either	SH	2.70
	Both	SI	3.34
	Neither	SJ	2.83
All Three	Either	SK	3.50
	Both	SL	3.98

- Acute Neurological Condition
- SLP Comorbidities
- · Cognitive Impairment
- Mechanically Altered Diet
- Swallowing Disorder

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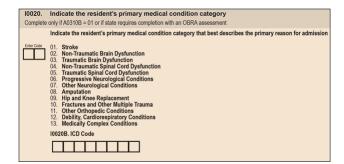
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## SLP Component

## Acute Neurological Condition MDS 10200



SLP Related Comorbidities					
Comorbidity		MDS Question			
Aphasia			14300		
CVA, TIA or Stroke			14500		
Hemiplegia or Hemipare	sis		14900		
Traumatic Brain Injury	r		15500		
Tracheostomy (while Resid	dent)	(	O0110E1b		
Ventilator (while Reside	nt)	(	00110F1b		
Laryngeal Cancer		18000			
Apraxia		18000			
CVA with Dysphagia		18000			
ALS		18000			
Oral Cancers		18000			
Speech & Language Defi	cits	18000			
PDPM Cognitive Level	ВІ	MS Score	CPS Score		
1 - Cognitively Intact		13-15	0		
2 - Mildly Impaired		8-12	1-2		
3 - Moderately Impaired		0-7	3-4		
4 - Severely Impaired	Γ	-	5-6		

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## Resident Interviews

- BIMs (Brief Interview for Mental Status)
- PHQ 2-9© (Resident Mood Interview)



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## **Nursing Component**

Nursing Category	Inclusion Criteria	Conditions/Services	Conditions/Services Present	Nursing Function Score	Nursing Case Mix Group	Nursing CMI FY2023
		Tracheostomy AND Ventilator	YES	0-14	ES3	3.84
Extensive Services	**While a Resident: Tracheostomy Care, Ventilator Care and/or Infection Isolation.	Tracheostomy OR Ventilator	YES	0-14	ES2	2.90
		(without trach care or ventilator)	YES	0-14	ES1	2.77
	If Nursing Function Score is 15-16 the resident	ent meeting this criteria will	drop to Clinically Com	olex.		
	**Comatose and dependent, Septicemia, Quadriplegia,	Depressed (PHQ 2-9 ≥ 10)	YES	0-5	HDE2	2.27
Special Care High	COPD and SOB lying flat, Parenteral/IV Feedings, Respiratory Therapy all 7 days, DM with BOTH insulin QD	Depressed	NO	0.5	HDE1	1.88
	AND Insulin order changes on 2+ days, Fever AND Pneumonia, or vomiting, or weight loss, or feeding tube.	Depressed (PHQ 2-9 ≥ 10)	YES	6-14	HBC2	2.12
		Depressed	NO	6-14	HBC1	1.76
	If Nursing Function Score is 15-16 the resident	ent meeting this criteria will	drop to Clinically Com	plex.		
	**CP, MS, Parkinsons, Resp. Failure AND Oxygen, Feeding Tube, Radiation, Dialysis, With 2+ Skin Tx the following wounds: 2+ Stage II, Stage III - IV or unstageable, 2+ venous/arterial ulcers, 1 Stage II and 1 venous/arterial ulcer, foot infection, open lesion to the	Depressed (PHQ 2-9 ≥ 10)	YES	0-5	LDE2	1.97
Special Care Low		Depressed	NO	0.5	LDE1	1.64
		Depressed (PHQ 2-9 > 10)	YES	6-14	LBC2	1.63
	foot, Diabetic foot Ucler,	Depressed	NO	6-14	LBC1	1.35
	If Nursing Function Score is 15-16 the reside	ent meeting this criteria will o	drop to Clinically Comp	olex.		
		Depressed (PHQ 2-9 ≥ 10)	YES	0-5	CDE2	1.77
		Depressed	NO	0-5	CDE1	1.53
Clinically Complex	**While a Resident: Chemo, Oxygen, IV Medications, Transfusions Hemiplegia, Hemiparesis, Open lesion with	Depressed (PHQ 2-9 ≥ 10)	YES	6-14	CBC2	1.47
Cillically Complex	selected treatment, surgical wound, burns, pneumonia	Depressed (PHQ 2-9 > 10)	YES	15-16	CA2	1.03
		Depressed	NO	6-14	CBC1	1.27
		Depressed	NO	15-16	CA1	0.89
	Resident meets criteria for Ext Services. Special Care High	or Special Care Low with a Fr	unction Score of 15-16	= Clincally Comple	106	
Behavior Symptoms	**BIMS Score < 9, Staff Assessment for Mental Status scores impaired, delusions, hallucinations,	Restorative Nursing	2 or More	11-16	BAB2	0.98
Cognition	physical/verbal/ other behavioral symptoms, rejection of care and wandering.					
	If Nursing Function Score is < 11 the resident m	Restorative Nursing	0-1	11-16	BAB1	0.94
	If Narsing Pariction Score is 4 11 the resident in	Restorative Nursing	2 or More	0-5	PDE2	1.48
	l	Restorative Nursing	0-1	0.5	PDE1	1.39
Reduced Physical	All other residents who do not fulfill the requirements for other categories are placed into this category as	Restorative Nursing	2 or More	6-14	PBC2	1.15
Function	residents who require assistance with some ADL's.	Restorative Nursing	2 or More	15-16	PA2	0.67

- Nursing Category
- Nursing Functional Score
- PHQ 2-9 (Mood Interview)
- Restorative Nursing

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## **Nursing Component**

Nursing Category	Inclusion Criteria	Conditions/Services	Conditions/Services Present	Nursing Function Score	Nursing Case Mix Group	Nursing CMI FY2023
		Tracheostomy AND Ventilator	YES	0-14	ES3	3.84
Extensive Services	**While a Resident: Tracheostomy Care, Ventilator Care and/or Infection Isolation.		YES	0-14	ES2	2.90
		Isolation for an active Infection (without trach care or ventilator)	YES	0-14	ES1	2.77

- Start at the top of the Hierarchical classification
- The assigned classification is the first group for which the resident qualifies

_ )	>	Section GG Items	Score					
$\neg$	GG0130A1	Self care: Eating	0-4	1 .				
	GG0130C1	Self-care: Toileting hygiene	0-4				Restorative Nursing	2 or Mo
		Mobility: Sit to lying Mobility: Lying to sitting on side of bed	0-4 average of 2 mobility items		Depressed (PHQ 2-9 ≥ 10)  Depressed		Restorative Nursing	0-1
	GG0170D1	Mobility: Sit to Stand	0-4			•	nestorative marsing	01
		Mobility: Chair/bed-to-chair transfer	average of 3					

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## Nursing Clinical Criteria/Documentation Needs

- Extensive Services Trach, Vent, Isolation
- IV Fluids
- Respiratory Therapy
- · COPD with SOB while lying flat
- DM with insulin injections/orders 2 days
- Dialysis
- Tube Feed
- Oxygen
- Pressure ulcers

- DM Foot Ulcer
- IV Medications
- Chemotherapy/Radiation
- Transfusions
- Cognition
- Behaviors
- Restorative Nursing
- Diagnoses (Pneumonia, CP, MS, Parkinson's, Respiratory Failure, Hemiplegia/Hemiparesis,)

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## Non-Therapy Ancillary (NTA) Component

NTA Comorbidity Score	NTA Case Mix Group	СМІ	NTA Comorbidity Score	NTA Case Mix Group	СМІ
12+	NA	3.06	3-5	ND	1.26
9-11	NB	2.39	1-2	NE	0.91
6-8	NC	1.74	0	NF	0.68

• Determine if the resident has any NTA related comorbidities

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## Non-Therapy Ancillary (NTA) Component

MDS Item M1040A, M1040C

HIV/AIDS	SNF Claim	8	Complications of Specified Implanted Device or Graft	MDS Item I8000	1
Parenteral IV Feeding: Level High -51% ormore	MDS Item K0520A3, K0710A2	7	Bladder and Bowel Appliances: Intermittent Catheterization	MDS Item H0100D	1
Special Treatments/Programs: Intravenous Medication Post-admit Code	MDS Item 00110H1b	5	Inflammatory Bowel Disease	11300	1
Special Treatments/Programs: Ventilator or Respirator Post-admit Code	MDS Item 00110F1b	4	Aseptic Necrosis of Bone	MDS Item I8000	1
Parenteral IV Feeding: Level Low-26-505 AND AT LEAST 501cc	MDS Item K0520A3, K0710A2, K0710B2	3	Special Treatments/Programs: Suctioning Post-admit Code	MDS Item 00110D1b	1
Lung Transplant Status	MDS Item I8000	3	Cardio-Respiratory Failure and Shock	MDS Item I8000	1
Special Treatments/Programs: Transfusion Post-admit Code	MDS Item 00110I1b	2	Myelodysplastic Syndromes and Myelofibrosis	MDS Item I8000	1
Major Organ Transplant Status, Except Lung	MDS Item I8000	2	System Lupus Erythematosus, Other Connective Tissue Disorders and		
Active Diagnoses: Multiple Sclerosis Code	MDS Item I5200	2	Inflammatory Spondylopathies	MDS Item I8000	1
Opportunistic Infections	MDS Item I8000	2	Diabetic Retinopathy - Except Proliferative Diabetic Retinopathy and	WIDS ICENTIBOOD	
Active Diagnoses: Asthma COPD Chronic Lung Disease Code	MDS Item I6200	2	Vetreous Hemorrhage	MDS Item I8000	
Bone/Joint/Muscle Infections/Necrosis - Except Aseptic Necrosis of Bone	MDS Item I8000	2	Nutritional approaches While a Resident: Feeding Tube		1
Chronic Myeloid Leukemia	MDS Item I8000	2		MDS Item K0520B3	1
Wound Infection Code	MDS Item I2500	2	Severe Skin Burn or Condition	MDS Item I8000	1
Active Diagnoses: Diabetes Mellitus (DM) Code	MDS Item I2900	2	Intractable Epilepsy	MDS Item I8000	1
Endocarditis	MDS Item I8000	1	Active Diagnoses: Malnutrition Code	MDS Item I5600	1
Immune Disorders	MDS Item I8000	1	Disorders of Immunity - Except RxCC97: Immune Disorders	MDS Item I8000	1
End-Stage Liver Disease	MDS Item I8000	1	Cirrhosis of Liver	MDS Item I8000	1
Other Foot Skin Problems: Diabetic Foot Ulcer Code	MDS Item M1040B	1	Bladder and Bowel Appliances: Ostomy	MDS Item H0100C	1
Narcolepsy and Cataplexy	MDS Item I8000	1	Respiratory Arrest	MDS Item I8000	1
Cystic Fibrosis	MDS Item I8000	1	Pulmonary Fibrosis and Other Chronic Lung Disorders	MDS Item I8000 and I6200 Both coded =3	1
Special Treatments/Programs: Tracheostomy Care Post-admit Code	MDS Item 00110E1b	1			
Active Disappears Multi-Dava Registant Occanism (MDRO) Code	MDC H 11700	1	1		

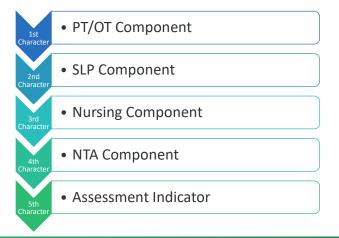
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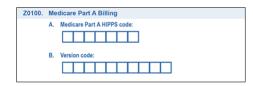
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de, Except Diabetic Foot Ulcer Code



## PDPM HIPPS Code





- MDS PPS Assessment
- Medicare Claim

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## Calculation of Total Case-Mix Adjusted PDPM Per Diem Rate

PT Case Mix Adjusted Rate (Variable Per Diem Adjustment Factor)

OT Case Mix Adjusted Rate (Variable Per Diem Adjustment Factor)

SLP Case Mix Adjusted Rate

Nursing Case Mix Adjusted Rate

NTA Case Mix Adjusted Rate (Variable Per Diem Adjustment Factor)

Non-Case Mix – Flat Rate

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#### PDPM ASSESSMENTS



- 5-Day Assessment
- Interim Payment Assessment (IPA)
- PPS Discharge

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### Interim Payment Assessment

An Interim Payment Assessment (IPA) is an optional assessment that providers may complete to capture changes in the Resident's status and condition. It serves to report a change in a patient's Patient-Driven Payment Model (PDPM) classification without necessitating the discharge of the patient from Part A.



## What Effect Does the IPA Have on the Per Diem Payment Role?

- It DOES NOT affect the variable per diem.
- When IPA is completed and payment changes on ARD, the variable per diem schedule that was established by the 5-day continues on.

The IPA does not reset the VPD days.

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## Variable Per Diem Payment

- The Skilled Nursing Facility is paid on a "per diem" basis. This means there is a payment rate associated with each day of the resident's SNF stay.
- Under the old billing system of PPS, the payment rate for each day was the same as long as the resident was in the same payment group.
- Under PDPM, the payment rate has an ADJUSTMENT on day 20 and then every 7 days thereafter. THIS AJUSTMENT IS CALLED THE VARIABLE PER DIEM (VPD).

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### Variable Per Diem Tables

- There are two rate tables that are used in determining the VPD in PDPM:
  - First VPD table is based off the components of PT/OT
  - Second VBD table uses the Non-Therapy Ancillary (NTA) component for rates

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#### Variable Per-diem Adjustment Factors and Schedule – PT and OT Components

Medicare Payment Days	Adjustment Factor	Medicare Payment Days	Adjustment Factor
1-20	1.00	63-69	0.86
21-27	0.98	70-76	0.84
28-34	0.96	77-83	0.82
35-41	0.94	84-90	0.80
42-48	0.92	91-97	0.78
49-55	0.90	98-100	0.76
56-62	0.88		

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#### Variable Per-diem Adjustment Factors and Schedule - NTA Component

Medicare Payment Days	Adjustment Factor
1-3	3.0
4-100	1.0

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- Audits internal and external
- Admission process
- Primary diagnosis
- PPS MDS assessment schedule
- Administrative presumption
- HIPPS codes

- GG documentation
- Interrupted Stays
- Medicare/PDPM meetings
- Documentation
- Triple Check Process

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## Common Issues with PDPM

- GG documentation or lack of
- Resident interviews
- Diagnoses
- NTA's
- IV fluids

- Isolation Criteria
- Malnutrition/Morbid Obesity
- Missed IPA opportunities
- Not holding Medicare or Triple Check meetings

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#### **Prioritization Worksheet for Performance Improvement Projects**



Directions: This tool will assist in choosing which potential areas for improvement are the highest priority based on the needs of the residents and the organization. Follow this systematic assessment process below to identify potential areas for PIPs. This process will consider such factors as high-risk, high-volume, or problem-prone areas that affect health outcomes and quality of care. This tool is intended to be completed and used by the QAPI team that determines which areas to select for PIPs. Begin by listing potential areas for improvement in the left-hand column. Then score each area in the following columns based on a rating system of 1 to 5 as defined below:

1 = very low	2 = low	3 = medium	4 = high	5 = very high

Rating is subjective and is meant to be a guide and to stimulate discussion. Finally, add the scores across the row and tally in the final column. Potential improvement areas with a higher score indicate a higher priority.

POTENTIAL AREAS FOR IMPROVEMENTCO nsider areas identified through: Dashboard(s) Feedback from staff, families, residents, other incidents, near misses, unsafe conditions Survey deficiencies	PREVALENCE The frequency at which this issue arises in our organization.	RISK The level to which this issue poses a risk to the well- being of our residents.	COST The cost incurred by our organization each time this issue occurs.	RELEVANCE The extent to which addressing this issue would affect resident quality of life and/or quality of care.	RESPONSIVENESS The likelihood an initiative on this issue would address a need expressed by residents, family and/or staff.	FEASIBILITY The ability of our organization to implement a PIP on this issue, given current resources.	CONTINUITY The level to which an initiative on this issue would support our organizational goals and priorities.	TOTAL SCORE TALLY	

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POTENTIAL AREAS FOR IMPROVEMENT Consider areas identified through: Dashboard(s) Feedback from staff, families, residents, other Incidents, near misses, unsafe conditions Survey deficiencies	PREVALENCE The frequency at which this issue arises in our organization.	RISK The level to which this issue poses a risk to the well- being of our residents.	COST The cost incurred by our organization each time this issue occurs.	RELEVANCE The extent to which addressing this issue would affect resident quality of life and/or quality of care.	RESPONSIVENESS The likelihood an initiative on this issue would address a need expressed by residents, family and/or staff.	EEASIBILITY The ability of our organization to implement a PIP on this issue, given current resources.	CONTINUITY The level to which an initiative on this issue would support our organizational goals and priorities.	IOTAL SCORE TALLY
NTA coding	2	3	3	3	3	3	3	20
GG doc	4	4	3	4	3	3	3	24
Triple Check Process	3	2	3	2	2	3	3	18

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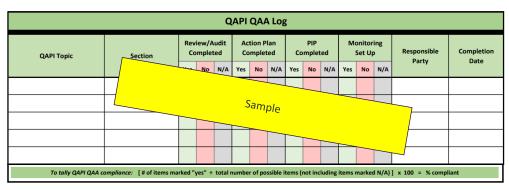


## QAPI Tool – Example

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QAPI QAA Log														
Section							Co	PIP mplet	ted			_	Responsible	Completion
	Yes	No	N/A	Yes	No	N/A	Yes	No	N/A	Yes	s No N/A		Party	Date
	χ				χ			χ		χ			ADM, DNS, MDS	6/1/2025
	χ			χ			χ			χ				6/1/2025
	χ			χ				χ		χ				6/1/2025
	Section	Section Co Yes  X  X	Section Complet  Yes No  X  X	Review/Audit   Action Plan   Completed   Completed	Review/Audit   Completed   C	Review/Audit   Completed   Completed   Completed   Completed   Completed   Set Up	Review/Audit   Completed   Completed   Completed   Completed   Set Up	Review/Audit   Completed   Completed   Completed   Completed   Set Up   Party						

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## Action Plan – Example

Topic: Triple Check Process
Goal: Accurate PDPM scores

Godi. Accurate FVFW Scores										
What Actions Do We Need to Take?	Who is Responsible?	Date to be Completed	Date Action Completed							
Internal audit of Triple Check process	NAC/DNS/ADM	6/1/2025	7/1/2025							

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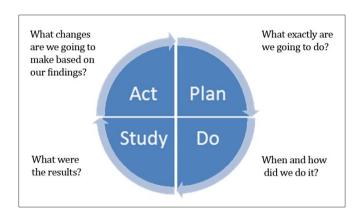


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#### **PDSA Cycle Template**







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#### Example – Functional Abilities Documentation

#### Plan

The facility will develop a process for functional abilities documentation. The IDT (DON, NAC, and clinical managers) will incorporate documentation of functional abilities daily.

#### Do

Daily documentation schedules will be monitored by the DON, NAC, and clinical managers for completion.

#### Study

Analysis of the documentation of functional abilities determined that it was completed 75% of the time. Staff education will be ongoing for successful completion of documentation.

#### Act

Facility policy will be created for daily documentation of a resident's functional abilities.

IDT collaboration documentation will be implemented as well for determination of the resident usual performance.

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Workshe	et to Create a Performance Improvement Project Charter $\mathbb{Q}AP$
roles and respo team and then what they are b	it charter? A project charter clearly establishes the goals, scope, timing, milestones, and tear sibilities for an improvement Project (PIP). The charter is typically developed by the QAPI when to the team that will carry out the PIP, so that the PIP team has a clear understanding eing asked to do. The charter is a valuable document because it helps a team stay focused. arter does not tell the team how to complete the work; rather, it tells them what they are slish.
Use this worksh	eet to define key charter components.
PROJECT OVER	
Name of project Example: Redu	t: tion in use of position change alarms
Problem to be Example: Alarn security.	olved: s going off frequently detract from a homelike environment and may give staff a false sense
Example: Residence pressure to do	ding up to the need for this project: ents and families have complained about the sound of alarms going off frequently. Staff feel something" when a resident falls. pecific background documents, as needed.]
xx/xx/xx.	his project: use the percentage of residents with position change alarms used on XX unit by 25% by etting Worksheet]
The project sco	ndary that tells where the project begins and ends.  If the includes:  Openition change alarms on XX unit.

PROJECT APPROACH						
Recommended Project	lime Table:					
PROJECT PHASE			START DATE	END DATE		
Initiation: Project charte	r developed and approved					
Planning: Specific tasks a	nd processes to achieve goals o	defined				
Implementation: Project	carried out					
Monitoring: Project prog	ress observed and results docu	imented				
Closing: Project brought	to a close and summary report	written				
Project Team and Respo						
TITLE	ROLE		PERSON A	ASSIGNED		
Project Sponsor	Provide overall direction an financing for the project	d oversee				
Project Director	Coordinate, organize and di	rect all activities	s			
	of the project team					
Project Manager	Manage day-to-day project		_			
	including collecting and disp the project	olaying data from	"			
Team members*	and project					
process, and availability.  Barriers  What could get in the s  Example: A resident co- automatically blame th	way of success?	between alarr	ate staff on ti	his? he lack of relationship ollect data on removal of		
		one alarm at a	time.			
Example: Staff complain	nts of need for additional staff	Example: Focus on anticipation of resident needs, and assess if additional hands-on-deck are needed during				
to watch everyone if all	irms are removed.	busy times on unit.				
PROJECT APPROVAL						
The signatures of the project. By signing this	cople below relay an understar document you agree to establi	ish this docume	val of the pur nt as the form	pose and approach to thi nal Project Charter and		
The signatures of the project. By signing this sanction work to begin	document you agree to establi on the project as described wit	ish this docume thin.	ival of the pur nt as the form	sal Project Charter and		
The signatures of the project. By signing this	document you agree to establi	ish this docume	val of the pur nt as the form	pose and approach to thi al Project Charter and		
The signatures of the project. By signing this sanction work to begin	document you agree to establi on the project as described wit	ish this docume thin.	val of the pur nt as the form	sal Project Charter and		
The signatures of the project. By signing this sanction work to begin TITLE  Administrator	document you agree to establi on the project as described wit	ish this docume thin.	ival of the pur nt as the form	sal Project Charter and		
The signatures of the project. By signing this sanction work to begin TITLE Administrator Project Sponsor	document you agree to establi on the project as described wit	ish this docume thin.	oval of the pur nt as the form	sal Project Charter and		



#### Performance Improvement Project (PIP) Inventory



*Directions:* Use this template for high level tracking of all PIPs occurring within your organization. This document may be particularly useful for leadership, surveyors, or others responsible for overall monitoring of the program. Consider updating the status column on a regular basis; e.g., quarterly. This may be helpful to bring to the QAPI team meetings, to review all PIPs that the organization has currently underway, to identify if the PIPs are moving along, if any have stalled, etc.

Date(s) of Review: -

Project Name	Start Date	Current Phase Initiation, Planning. Implementation, Monitoring, Closing	Purpose What is the reason for conducting this project?	Change(s) Initiated What actions have been put into place?	Indicators/Measures Which data are being tracked to show improvement?	Status What are the indicator/measure results as compared to goals or thresholds? Have any unintended consequences or barriers been identified? How are they being addressed?
Documentation of GG	6-1-25	Auditing of GG Documentation	Process for GG Documentation	CNA doc, software updates for G to GG, IDT assessment	CNA doc IDT doc	Missing doc, no IDT assessment done

Completion | Training | Compliance



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## Triple Check

**Internal Auditing Process** 

"Ensures billing accuracy and regulatory requirements prior to submission of Medicare claims."



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## Triple Check

- Administrator
- MDS Coordinator/NAC
- DNS
- Business Office Manager/Billing
- Social Services
- Therapy



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## Triple Check

- Resident information (MBI/Insurance cards)
- Physician certification/recertifications
- Physician orders signed and dated
- Primary diagnosis

- Clinical documentation (GG, resident interviews, focused assessments)
- Therapy orders, evaluations, and plan of care signed/date
- HIPPS code
- Claim dates of service
- Occurrence codes
- Ancillary services

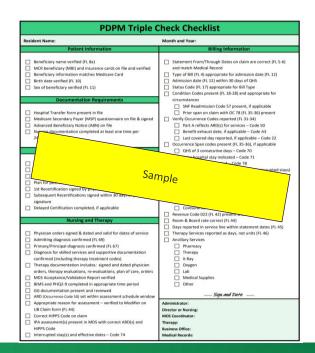
44

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## Triple Check Form – Example



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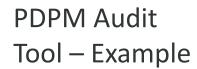
## Top Medicare Audit Missing Domains

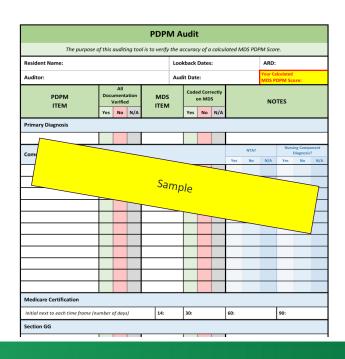
- Missing or incomplete physician certifications
- Skilled documentation does not meet skilled requirements/criteria
- Insufficient clinical documentation (GG, NTAs, diagnoses)

- Qualifying hospital stay omitted on claim
- NOMNOC not issued or not issued on time

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## Best Practices Pre-Admission to Discharge

- Review resident documentation upon admission
- Ongoing staff training on the process
- Submissions and process completed on time
- Individual departments to monitor documentation

- Monthly meeting on or around 8th of the Month
- Software/vendor updates
- Internal/external audits
- Errors identified and corrected
- Tasks completed on time

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### Summary



- Knowledge of PDPM components and Documentation
- Identify improvement needed in your facilities PDPM processes
- Explore strategies and develop processes for PDPM accuracy and compliance

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#### References

Why Do I Need a Triple Check Process

https://blog.richterhc.com/why-do-i-need-a-triple-check-process

#### **PDPM**

https://www.cms.gov/medicare/payment/prospective-payment-systems/skilled-nursing-facility-snf/patient-driven-model

FY 2025 PDPM ICD-10 Mapping

https://www.cms.gov/files/zip/fy-2025-pdpm-icd-10-code-mapping.zip

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#### References

#### MDS 3.0 RAI User's Manual

https://www.cms.gov/files/document/finalmds-30-rai-manual-v1191october2024.pdf

#### FY 2025 ICD-10 CM Coding Guidelines

https://www.cms.gov/files/document/fy-2025-icd-10-cm-coding-guidelines.pdf

#### Medicare Benefit Policy

https://www.cms.gov/Regulations-and-Guidance/Guidance/Manuals/Internet-Only-Manuals-IOMs-Items/CMS012673

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### Thank You

and have a wonderful day!

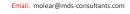
#### Call us today for MDS Completion Services or MDS Staffing

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