



Create Opportunities

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- A professional services firm with three distinct business lines
 - Wealth Advisory
 - Outsourcing
 - Audit, Tax, and Consulting
- More than 6,100 employees
- Offices coast to coast
- Serving 8,700+ health care organizations

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HealthPRO® Heritage: Who We Are

Prepare. Execute. Succeed.

Demonstrated HealthCare Reform	Clinical Innovation	Experience with Care Continuum	Operational Excellence	Proven Leadership Te	Strategically cam Positioned for PDPM
Savvy Approach Drives Customer Relationships with ACOs and Conveners, Supports BPCI	Track Record of Being First to Market with New Practices and Initiatives	Diversification Across Geography, Care Settings and Payors	Strong Field and Corporate Functions and Real-Time Analytics Drive Customer Success	Significant Experi Managing Throu Industry Chang Strong Local Lead and Knowledg	ugh and Customer ge; Preparedness ders Resources; Compliant
	National Presence Across 38 States			Depth of Experi for 20+ Year	
	· Ann		Full Ser Therapy C		SNFs
			In-Hou		CCRCs
			Therapy C		ALs/ILs
			Staffing C	lients	Home Health
Current Footprint			Consult	ing	Hospitals





Speaker Introductions

- Deb Freeland is a principal in CLA's health care practice specializing in reimbursement services for senior living facilities and hospitals.
 She has extensive experience handling the distinctive issues facing health care organizations in today's challenging environment.
- Hilary Forman, the chief clinical strategies officer for HealthPRO®
 Heritage, has several years of experience successfully navigating
 challenges posed by regulatory mandates, managed care initiatives,
 and narrowing competitive networks. She educates providers and
 collaborates with conveners/referral sources to assure efficient care
 delivery, leverage quality outcomes, prepare for major
 reimbursement changes (PDPM and PDGM), and ultimately drive
 market share growth and fiscal sustainability.



Learning Objectives

At the end of this session, you will be able to:

- Understand how PDPM links payment to residents' conditions and care needs, rather than volume of services provided and the financial implications of those changes
- Identify potential therapy contract changes necessary under PDPM
- Explore potential organization changes that may impact the expense side of the organization





PDPM Prospective Payment System

Why PDPM?

"The PDPM would be a significant shift in how SNFs are paid and, we believe, a very positive one. It reflects our belief that we should not be paying providers in ways that drive overuse of services. Instead, we should pay providers based on the patients they treat, while assessing quality fairly."

Secretary Alex M. Azar, Secretary of Health and Human Services, AHCA/NCAL Congressional Briefing. June 4, 2018.



PDPM Replaces RUG-IV SNF Payment Model on October 1, 2019

RUG Factors

PDPM Factors

Therapy: # of Minutes

Nursing: Extensive Services, ADL Score, Medical Conditions, Behavioral Systems, Depression, Restorative Services, Therapy Minutes

Non-Case-Mix Base Rate

PT/OT: Diagnosis, Functional Score (Section GG) and Variable Per Diem Adjustment (i.e. Rate Declines Over Time)

SLP: Diagnosis, Cognitive Impairment, SLP-Related Comorbidities, Presence of Swelling Disorder or Mechanically Altered Diet

Nursing: Extensive Services, Depression, Restorative Services, Clinical Information from SNF Stay

Non-Therapy Ancillary: Comorbidities, Extensive Services, Variable Per Diem Adjustment (i.e. Rate Declines Over Time)

Non-Case-Mix Base Rate



Macro Financial Considerations

Budget neutral

Behavior changes

More winners than losers

 8,101 of 13,769 providers analyzed by CMS are expected to gain

Therapy cost and utilization

Varying provider perspectives

PDPM Base Rates vs RUGs Base Rates

TABLE 12: FY 2019 PDPM Unadjusted Federal Rate Per Diem-Urban³

PDPM

Rate Component	Nursing	NTA	PT	от	SLP	Non-Case-Mix
Per Diem Amount	\$103.46	\$78.05	\$59.33	\$55.23	\$22.15	\$92.63

TABLE 13: FY 2019 PDPM Unadjusted Federal Rate Per Diem-Rural

Rate Component	Nursing	NTA	PT	ОТ	SLP	Non-Case-Mix
Per Diem Amount	\$98.83	\$74.56	\$67.63	\$62.11	\$27.90	\$94.34

TABLE 4: FY 2019 Unadjusted Federal Rate Per Diem--URBAN

TITLE	. I I 2017 CH	and an exercise	I I WILL I CI DICIII	CIUDIAI
		Therapy - Case-	Therapy - Non-	
Rate Component	Nursing - Case-Mix	Mix	Case-mix	Non-Case-Mix
Per Diem Amount	\$181.50	\$136.71	\$18.01	\$92.63

RUG-IV

TABLE 5: FY 2019 Unadjusted Federal Rate Per Diem--RURAL

		Therapy - Case-	Therapy - Non-	
Rate Component	Nursing - Case-Mix	Mix	Case-mix	Non-Case-Mix
Per Diem Amount	\$173.39	\$157.65	\$19.23	\$94.34

Source: https://https://www.cms.gov/Medicare/Medicare-Fee-for-Service-Payment/SNFPPS/Spotlight.html





Big Change – Variable Payments

Constant payments do not accurately reflect medical needs and resources used.

Two aspects of variable payment:

- PT/OT rate
 - After 20 days, PT/OT portion of rate declines by 2 percent every 7 days
- Non-Therapy Ancillary (NTA) rate
 - After 3 days, NTA portion of rate declines by 67 percent until discharge





Leading Practices in Preparing for PDPM

Understanding Review of Recognizing Therapy financial the financial Expense Changes Considerations implications drivers







Understanding Financial Implications and Recognizing the Financial Drivers

Financial Impact for Facility

- Characteristics of population will determine winners and losers
 - Rehab resident vs resident with comorbidities
- Acumen/CMS provided an analysis of individual facility impact for 2017 MDS data
- Model review to look at current census data and financial impact

Financial Modeling

Exploration of top five RUG levels

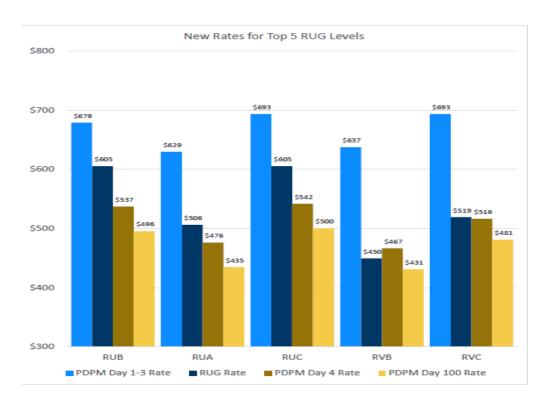
Revenue modelingprovider example

Sensitivity Analysis

- Therapy CMI
- Comorbidity
- Length of Stay



Exploration of Top Five RUG levels





PDPM vs RUG Rate – Very High

PLEASE SELECT VALUES FOR ALL CELLS SHADED BLUE

lear All (except county)

View Results



		INPUTS	
County, State	Marion County, IN	<u>P7&07</u>	
Urban or Rural?	Urban	PT & OT Clinical Category Other Orthopedic	
Length of Stay	20		
RUG	RVB	<u>SP</u>	
		Presence of Acute Neurologic Condition,	
Function Score - Nursing and Therapy (PT C		SLP-Related Comorbidity, or Cognitive Impairm None	
Self-Care: Eating	05 (Score = 4)	Mechanically Altered Diet or Swallowing Disorde Neither	
Self-Care: Toileting Hygiene	05 (Score = 4)	Musina	
our out. Foliating riggicite	00 (00010 = 1)	Conditions/Services by Category:	
Mobility: Sit to Lying	03 (Score = 2)	Extensive	
Mobility: Lying to Sitting on side of bed	03 (Score = 2)	Special Care 12100 Septicemia	
Average	(Special Care Qualifier (if applicable)	
-		Clinically Complex	
Mobility: Sit to Stand	03 (Score = 2)	Evaluated for Depression (Special Care and Clinically Complex)	
Mobility: Chair/bed-to-chair transfer	03 (Score = 2)	D0300 or D0600 Total Severity Score Total Severity Score < 10 or is 99	
Mobility: Toilet Transfer	03 (Score = 2)	Behavioral Cognitive Symptoms (only if Extensive, Special Care, and Clinically Complex are N/A AND nursing function score greater than 10)	
Average		BIMS (Item C0500) or Staff Assessment	
		Restorative Nursing Count (number of services provided for 15 or more minutes a day for 6 or more of the last 7 days)	
Nursing Function Score	12	Restorative Service 1	
Nursing Function Score Level	BC	Restorative Service 2	
Function Comm. Thomas (BT t. OT)		NTA Comorbidiu Score	
<i>Function Score - Therapy (PT & OT)</i> Self-Care: Oral Hygiene	04 (Score = 3)	Conditions/Extensive Service 1 18000 - Morbid Obesity (1 points)	
Seir-Care: Oral Hygierie	04 (30016 = 3)	Conditions/Extensive Service 1 10000 - Morana Obesky (Tybriks) Conditions/Extensive Service 2	
Mobility: Walk 50 feet with 2 turns	04 (Score = 3)	Conditions/Extensive Service 2 Conditions/Extensive Service 3	
Mobility: Walk 150 feet	03 (Score = 2)	Conditions/Extensive Service 4	
Average	55 (500/6 - 2)	Conditions/Extensive Service 5	
		Total Points 1	
Therapy Function Score	18		
Therapy Function Score Level	C, G, K, or O	Input Validation: No issues identified	





PDPM vs RUG Rate – Very High

Estimated PDPM vs. RUG

	Rate	<u>ALOS</u>	Days x Rate	RUG-IV	Detail
PDPM Rate	\$ 603.91	20	\$ 12,078	Therapy Min.	500-719
RUG Rate	\$ 478.69		\$ 9,574	ADLs	6-10
PDPM vs. RUG	\$ 125.22		\$ 2,504		



PDPM vs RUG Rate – Ultra High

PLEASE SELECT VALUES FOR ALL CELLS SHADED BLUE

Clear All (except county)

View Results



		INPUTS
County, State	Marion County, IN	<u>PIAU</u>
Urban or Rural?	Urban	PT & OT Clinical Category Other Orthopedic
Length of Stay	20	
RUG	RUB	- AP
		Presence of Acute Neurologic Condition,
Function Score - Nursing and Therapy (PT &		SLP-Related Comorbidity, or Cognitive Impairm None
Self-Care: Eating	05 (Score = 4)	Mechanically Altered Diet or Swallowing Disorde Neither
Self-Care: Toileting Hygiene	05 (Score = 4)	Musing
	00 (00010 - 1)	Conditions/Services by Category:
Mobility: Sit to Lying	03 (Score = 2)	Extensive
Mobility: Lying to Sitting on side of bed	03 (Score = 2)	Special Care I2100 Septicemia
Average		Special Care Qualifier (if applicable)
		Clinically Complex
Mobility: Sit to Stand	03 (Score = 2)	Evaluated for Depression (Special Care and Clinically Complex)
Mobility: Chair/bed-to-chair transfer	03 (Score = 2)	D0300 or D0600 Total Severity Score Total Severity Score < 10 or is 99
Mobility: Toilet Transfer	03 (Score = 2)	Behavioral Cognitive Symptoms (anly if Extensive, Special Care, and Clinically Complex are N/A AND nursing function score greater than 10)
Average		BIMS (Item C0500) or Staff Assessment
		Restorative Nursing Count (number of services provided for 15 or more minutes a day for 6 or more of the last 7 days)
Nursing Function Score	12 BC	Restorative Service 1 Restorative Service 2
Nursing Function Score Level	BC	Hestorative Service 2
Function Score - Therapy (PT & OT)		NTA Comorbiditu Score
Self-Care: Oral Hygiene	04 (Score = 3)	Conditions/Extensive Service 1 18000 - Morbid Obesity (1 points)
	, ,	Conditions/Extensive Service 2
Mobility: Walk 50 feet with 2 turns	04 (Score = 3)	Conditions/Extensive Service 3
Mobility: Walk 150 feet	03 (Score = 2)	Conditions/Extensive Service 4
Average		Conditions/Extensive Service 5
		Total Points 1
Therapy Function Score	18	
Therapy Function Score Level	C, G, K, or O	Input Validation: No issues identified



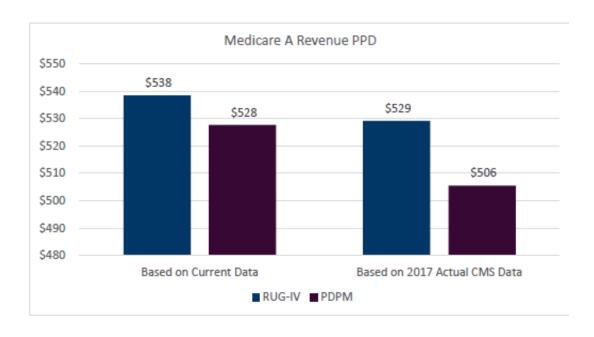
PDPM vs RUG Rate – Ultra High



	Rate	<u>ALOS</u>	Days x Rate	RUG-IV	Detai
PDPM Rate	\$ 603.91	20	\$ 12,078	Therapy Min.	720+
RUG Rate	\$ 644.35		\$ 12,887	ADLs	6-10
PDPM vs. RUG	\$ (40.44)		\$ (809)		



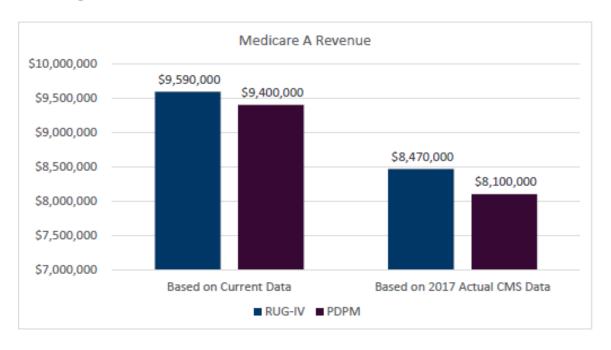
Revenue Modeling – Provider Example





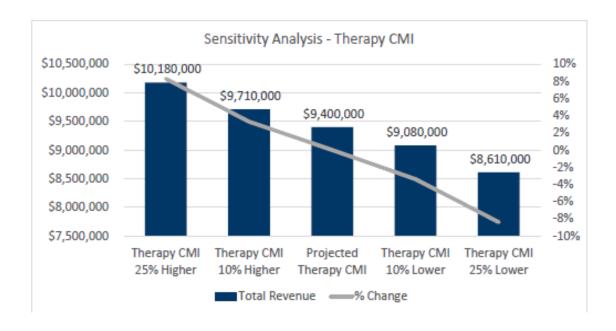


Revenue Modeling – Provider Example





Sensitivity Analysis





Therapy CMI Impact

Clinical Category	Function Score	PT Case Mix Group	CMI
Major Joint Replacement or Spinal Surgery	0 to 5	TA	1.53
Major Joint Replacement or Spinal Surgery	6 to 9	TB	1.69
Major Joint Replacement or Spinal Surgery	10 to 23	TC	1.88
Major Joint Replacement or Spinal Surgery	24	TD	1.92
Other Orthopedic	0 to 5	TE	1.42
Other Orthopedic	6 to 9	TF	1.61
Other Orthopedic	10 to 23	TG	1.67
Other Orthopedic	24	TH	1.16
Medical Management	0 to 5	TI	1.13
Medical Management	6 to 9	TJ	1.42
Medical Management	10 to 23	TK	1.52
Medical Management	24	TL	1.09
Non-Orthopedic Surgery and Acute Neurologic	0 to 5	TM	1.27
Non-Orthopedic Surgery and Acute Neurologic	6 to 9	TN	1.48
Non-Orthopedic Surgery and Acute Neurologic	10 to 23	TO	1.55
Non-Orthopedic Surgery and Acute Neurologic	24	TP	1.08





SLP Therapy CMI Impact



PDPM Estimated Per Diem Calculation

		<u>PT</u>	<u>OT</u>	<u>SLP</u>	\	Nursing	<u>NTA</u>	Nor	-Case-Mix	Rate	Days x Rate	1
Case-Mix Group	1	TK		SA	1	HBC1	NE					
Function Score Level		C, G, K, o	or O	1		BC						
Case-Mix		1.52	1.	54 0.68		1.85	0.96					
Base Rate	\$	59.33	\$ 55.2	3 \$ 22.15	\$	103.46	\$ 78.05	\$	92.63	\$ 410.86		
Variable Per Diem Adjustment	1	100.00%	100.00	% N/A		N/A	130.00%		N/A			
Case-Mix Adjusted Per Diem Payment	\$	90.31	\$ 84.8	9 \$ 15.04	4	191.74	\$ 97.90	\$	92.63	\$ 572.52		
PDPM Rate (after wage index: 1.0295)	\$	92.97	\$ 87.4	0 \$ 15.48	\$	197.40	\$100.79	\$	95.36	\$ 589.41	\$ 11,788	
				_ \	<i> </i> .					•		



SLP Therapy CMI Impact

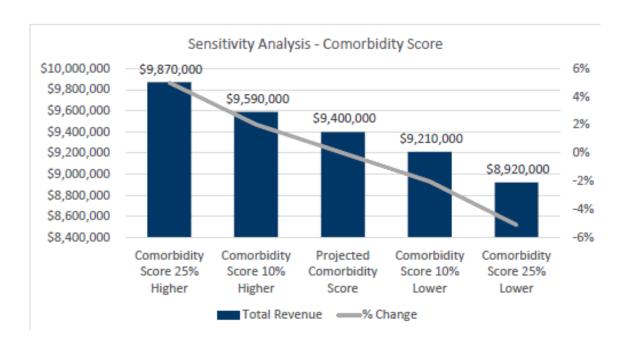


		PDPM	Estimate	d Per Diem (<u>Calculation</u>				
									_
		<u>PT</u>	<u>OT</u>	SLP \	Nursing	NTA	Non-Case-Mix	<u>Rate</u>	Days x Rate
Case-Mix Group	1	TK		SD	HBC1	NE	ć17 C	7/40	
Function Score Level		C, G, K, o	r 0		BC		\$17.5	7/day	
Case-Mix		1.52	1.5	1.46	1.85	0.96	incre	ase	
Base Rate	\$	59.33	\$ 55.23	\$ 22.15	103.46	\$ 78.05	\$ 92.63	\$ 410.86	
Variable Per Diem Adjustment	1	100.00%	100.009	N/A	N/A	130.00%	N/A	1	
Case-Mix Adjusted Per Diem Payment	\$	90.31	\$ 84.89	\$ 32.30	\$ 191.74	\$ 97.90	\$ 92.63	\$ 589.78	
PDPM Rate (after wage index: 1.0295)	\$	92.97	\$ 87.40	33.25	\$ 197.40	\$100.79	\$ 95.36	\$ 607.18	\$ 12,144





Sensitivity Analysis





Impact of Co-Morbidity Selection

NTA Comorbidity Score

Conditions/Extensive Service 1 Conditions/Extensive Service 2 | 12900 - Active Diagnoses: Diabetes Mellitus (DM) Code (2 points)

		DT	ОТ	SLP	Nursing	NTA
Case-Mix Group	•	<u></u> ТВ	<u>01</u>	SB	HBC2	NE
•		· -				INE \
Function Score Level		B, F, J, or I	N		BC	1
Case-Mix		1.69	1.63	1.82	2.23	0.96
Base Rate	\$	59.33	55.23	\$ 22.15	\$ 103.46	\$ 78.05
Variable Per Diem Adjustment	•	100.00%	100.00%	N/A	N/A	130.00%
Case-Mix Adjusted Per Diem Payment	\$	100.51	\$ 89.90	\$ 40.25	\$ 230.83	97.90



Impact of Co-Morbidity Selection

NTA Comorbidity Score

Conditions/Extensive Service 1
Conditions/Extensive Service 2
Conditions/Extensive Service 3

12900 - Active Diagnoses: Diabetes Mellitus (DM) Code (2 points)

16200 - Active Diagnoses: Asthma COPD Chronic Lung Disease Code (2 points)

18000 - Morbid Obesity (1 points)

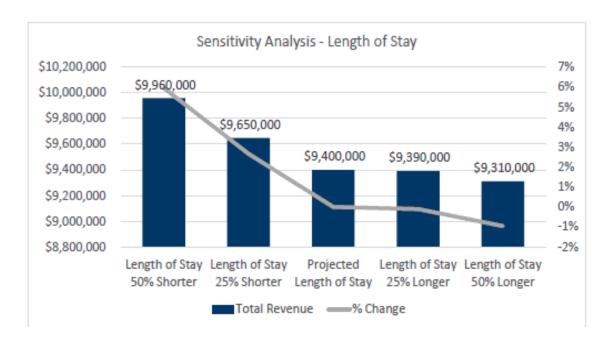
		<u>PT</u>	<u>OT</u>	<u>SLP</u>	Nursing	NTA W	on-Case-Mix	Rate
Case-Mix Group	1	TB		SB	HBC2	ND	1	
Function Score Level		B, F, J, or N	N		BC		1	
Case-Mix		1.69	1.63	1.82	2.23	1.34	1	
Base Rate	\$	59.33	55.23	\$ 22.15	\$ 103.46	\$ 78.05 \$	92.63	\$ 410.86
Variable Per Diem Adjustment	1	100.00%	100.00%	N/A	N/A	130.00%	N/A	
Case-Mix Adjusted Per Diem Payment	\$	100.51 \$	89.90	\$ 40.25	\$ 230.83	\$ 135.91	92.63	\$ 690.02
						\ /		

Potential Increase of \$38.01 in NTA component





Sensitivity Analysis





Interim Payment Assessment

- New MDS assessment effective 10/1/19
- It's own Section GG MDS Assessment item set
- Optional* except 10/1/19 everyone on Medicare will need one
- Resets rate but not variable component







Therapy Considerations



PREPARE. EXECUTE. SUCCEED.

PDPM is Transformational

Opportunity to Consider New Business Models and Re-Evaluate Therapy Providers

Post-Acute Marketplace Strategy and Required Providers Support

Understand
Impact,
Opportunity
for Upside
and Risks

Drive Care
Management
Process
Change

Assess Clinical Readiness and Acuity Index In-House vs. Contract and Provider
Selection
Impact on Speed to Execution

Contract Providers' Readiness, Strength

Consistency of Clinical and Compliance Approach; Outcomes

Optimizing Revenue, Performance Minimizing Risk



PDPM: Macro Industry Impacts

Disruptive Force to SNF and Therapy Providers

Market Shifts Anticipated

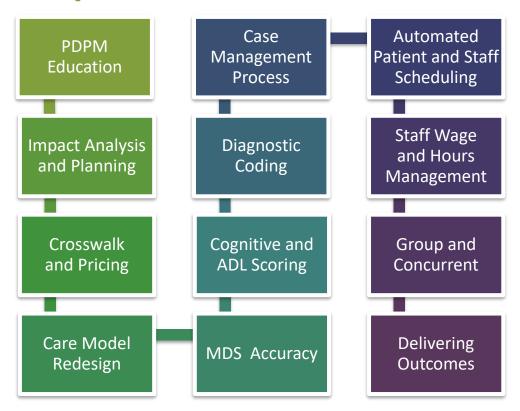
- Winners and losers execution (SNF and Therapy Co.)
- Could accelerate SNF and rehab company consolidation
- Increased pressure on nursing staff competencies
- Decreased therapy treatment utilization
- Decreased therapist supply/upward wage pressure
- Potential SNF census instability
- Heightened competition for patient mix
- Likely financial disruption for ill-prepared providers, but upside opportunity exists for savvy operators

SNF Care Redesign Necessary

- Reimbursement weighted to medically complex patients
- Rate-setting data required earlier
- Requires intensive patient-level case management
- Creates new required competencies (e.g., Diagnostic coding)
- Heightened audit environment remains; triggers and risk areas change
- Providers simply cutting without clinical foundation assume compliance risk



Roadmap to Success





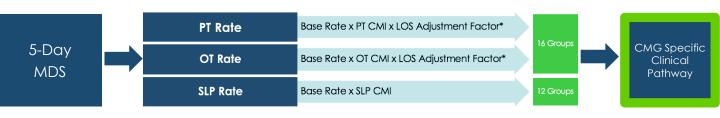


Clinical Model/Therapy Provider Strength

PDPM Eliminates Minute Requirements; Providers Determine Optimal Levels

Therapy providers skilled in managed care, clinical pathway development, and MDS offer high value.

- Importance of alignment to PDPM CMG
- Detailed, tested pathways (not just minute allocation/day) support efficacy of care and optimal cost vs. revenue attainment
- Aligned documentation assures compliance





Under PDPM: Considerations to Therapy Provision

	THERAPY PROVISION APPROACH			
	Contracted Yes = Y	In-House No = N	Management Maybe = M	
FINANCIAL				
Ability to Shift Financial Risk to Rehab Provider During and After PDPM Transition	Y	N	N	
Working Capital Float (Immediate Payroll Payment vs Delayed Invoice Payment)	Y	N	N	
Fixed vs Variable Staff Cost Difference and Ability to Adjust Staff Real-time	Y	М	M	
Therapy Staff Buyout Costs From Current Vendor	N/A	M	M	
ADR and Denials Support; Contract Indemnification Protection	Υ	N	M	
Guaranteed and Predictable Profitability on Rehab	Υ	N	M	
CLINICAL				
Clinical Programming Development Capability (Network Participation, Marketing, Caseload, Outcomes)	Υ	M	M	
Clinical Pathway Development Capability (Outcomes, Compliance, Staffing Requirements, Costs)	Y	M	M	
Knowledge and Experience Implementing and Optimizing Group and Concurrent Treatment	Y	M	M	
Focus on Long-term Residents' Part B Programming	Y	М	M	
Ability to Bring Market Intel and Best Practices to Bear	Υ	М	M	
Rehab Specific EMR and Analytics	Y	М	M	
Ability to Address VBP, Network Inclusion, Managed Care Plan Variation, Conveners, Quality Reporting	M	М	M	
STAFFING				
Projecting Staff Level Requirements and Costing in Ambiguous Minute World		M	M	
Allows for More Time and Focus on Nursing and NTA PDPM Competencies	Υ	N	M	
Therapy Specific PDPM Readiness Training	Υ	M	M	
Ability to Attract and Retain PDPM Trained Therapists	Υ	M	M	



Under PDPM: Pricing Methods

Understanding Incentive Alignment and Risk/Reward Dynamics: Key to Pricing Method Choice

	PRICING METHODS					
	Risk Share Per Diem per PDPM Group	Fixed Per Diem per PDPM Tier	One Flat Capitated Per Diem Rate	Time in Facility	Part A Cost per Minute	
Aligns Provider Incentives (Behavioral)	√ √	✓	X	X	X	
Customer Guaranteed Profit Margin by PDPM Therapy Group	44	✓	✓	x	X	
Rehab Provider Assumes Majority of Financial Risk	//	✓	✓	X	X	
Rehab Provider Assumes Variable Per Diem Adjustment (Reduction)	11	✓	x	x	x	
Creates Financial Risk for Either Party if Mix Changes or Set Incorrectly	x	✓	✓	x	✓	
Ideally Aligns Incentives on Case and Therapy Minute Management	11	//	✓	x	x	
Rehab Provider Incentivized to Code and Score Accurately	11	x	x	x	X	
Requires Rehab Provider to Have Clinical Pathways	√ √	√ √	✓	X	X	
Simple Method	✓	✓	√ √	44	√ √	



Therapy Group Per Diem Method

- Similar to the predominant RUGS Per Diem Method (historically constructed on price per minute)
- SNF guaranteed profit/each PDPM rehab group (Only 16 PT/OT and 12 SLP PDPM therapy groups)
- Therapy provider paid a capitated per diem rate per PDPM therapy group
- Rate easily constructed as percent of rehab portion of the PDPM rate by PDPM therapy group
- Parties share in upside/downside risks of category alignment, diagnosis coding, MDS Section GG coding (ADL), cognitive scoring and identifying patient changes in condition
- Aligns incentives to balance outcomes, utilization, costs, compliance and revenue capture
- Therapy provider absorbs share of PT/OT variable per diem adjustment
- Therapy provider absorbs share of sequestration
- Therapy provider must deliver adequate volume of minutes (PDPM clinical pathways) to deliver outcomes, to ensure compliance under a "managed care like" rate capitation approach
- SNF insulated from risks associated with referral/patient mix and crosswalk changes



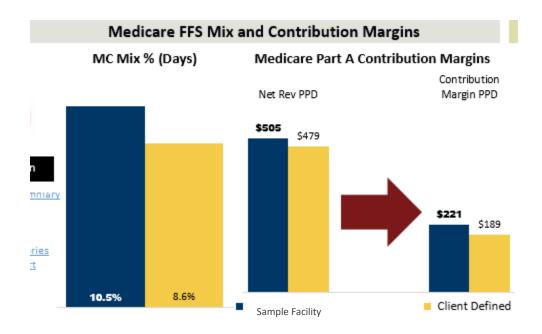






Expense and Other Implications

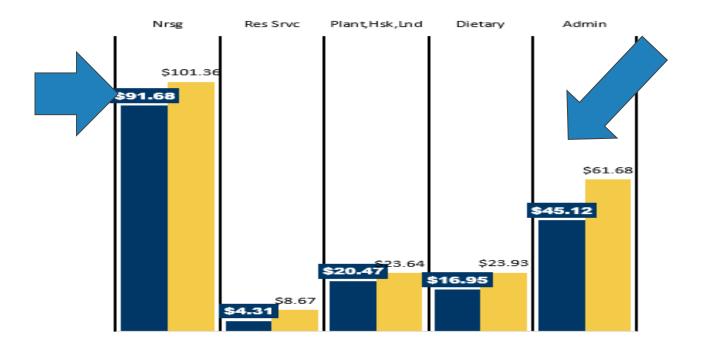
Financial Considerations





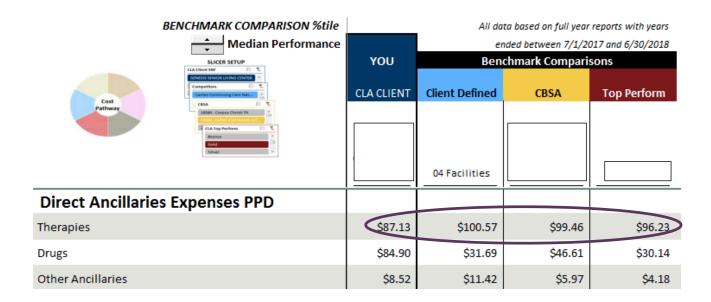
Financial Considerations

PPD Costs





Review of Expenses





Staffing Changes and Training

- MDS Staffing changes?
 - More or less? What's the right answer?
- More MDS/Medicare compliance audits for first year
- Hire ICD-10 coder? Increased training for current team.



Impact Beyond 10/1/19

- LOS adjustment will reward shorter stays for therapy patients
 - Opportunity to serve more clinically complex patients
 - Opportunity to participate in bundles or ACOs with lower LOS
- Medicare Advantage plans may adopt new system
- Medicaid programs that rely on RUGs will need to adapt





Conclusion

- Great opportunity to re-evaluate existing processes and procedures
- Be open to increased collaboration between therapy providers and the SNF
- Focus now on training and improvements







Questions?

WEALTH ADVISORY | OUTSOURCING | AUDIT, TAX, AND CONSULTING

