MEDICARE PART A SNF PROSPECTIVE PAYMENT SYSTEM

MDS 3.0 Captured Services as Qualifiers for Medicare Part A RUG-IV Grouper

Base Rates Urban	ADL	END		10/1/17 -	10/1/18 -
Unadjusted AWI = 1.0000	INDEX	SPLITS	RUG	9/30/18	9/30/19
REHABILITATION					
ULTRA HIGH	11 - 16	Extensive Services qualifier	RUX	\$813.20	\$832.61
Tx. 720 mins. a week minimum	2 - 10	Extensive Services qualifier	RUL	\$795.48	\$814.47
2-3 disciplines: one 5+days, one 3+ days	11 - 16		RUC	\$616.50	\$631.22
	6 - 10		RUB	\$616.50	\$631.22
	0 - 5		RUA	\$515.49	\$527.80
VERY HIGH	11 - 16	Extensive Services qualifier	RVX	\$723.81	\$741.10
Tx. 500 mins. a week minimum	2 - 10	Extensive Services qualifier	RVL	\$649.38	\$664.89
At least 1 discipline - 5 days	11 - 16		RVC	\$528.88	\$541.51
	6 - 10		RVB	\$457.99	\$468.94
	0 - 5		RVA	\$456.22	\$467.12
HIGH	11 - 16	Extensive Services qualifier	RHX	\$655.79	\$671.44
Tx. 325 mins. a week minimum	2 - 10	Extensive Services qualifier	RHL	\$584.90	\$598.87
1 discipline, 5 days a week	11 - 16		RHC	\$460.85	\$471.86
	6 - 10		RHB	\$414.78	\$424.68
	0 - 5		RHA	\$365.16	\$373.88
MEDIUM	11 - 16	Extensive Services qualifier	RMX	\$601.56	\$615.93
Tx. 150 mins. a week minimum	2 - 10	Extensive Services qualifier	RML	\$551.94	\$565.12
5 distinct days across 3 disciplines	11 - 16		RMC	\$404.86	\$414.53
	6 - 10		RMB	\$380.05	\$389.13
	0 - 5		RMA	\$312.71	\$320.18
LOW	2 - 16	Extensive Services qualifier	RLX	\$528.30	\$540.92
3 + days Tx / 45 min/wk; >5 days; >1 activity	11 - 16		RLB	\$393.63	\$403.03
	0 - 10		RLA	\$253.63	\$259.69
EXTENSIVE SERVICES					
Tracheostomy care AND ventilator/respirator	2 - 16	Not Used	ES3	\$742.43	\$760.16
Tracheostomy care OR ventilator/respirator	2 - 16	Not Used	ES2	\$581.17	\$594.74
Isolation for active infectious disease	2 - 16	Not Used	ES1	\$519.15	\$531.54
SPECIAL CARE HIGH					
Any of the following conditions:	15 - 16	PHQ Depression	HE2	\$501.43	\$513.40
Comatose; Septicemia; Diabetes w/ daily inj. & insulin order change	15 - 16		HE1	\$416.37	\$426.31
on 2 or more days; Quadriplegia with ADL score ≥ 5;	11 - 14	PHQ Depression	HD2	\$469.53	\$480.74
Chronic obstructive pulmonary disease and shortness of breath	11 - 14		HD1	\$391.56	\$400.90
when lying flat; Fever with pneumonia, Vomiting, Tube feed	6 - 10	PHQ Depression	HC2	\$442.95	\$453.52
or Weight loss; Parenteral/IV feedings;	6 - 10		HC1	\$370.29	\$379.13
Respiratory therapy for 7 days	2 - 5	PHQ Depression	HB2	\$437.63	\$448.08
Depression split qualifier: PHQ score ≥ 10	2 - 5		HB1	\$366.75	\$375.50

MEDICARE PART A SNF PROSPECTIVE PAYMENT SYSTEM

MDS 3.0 Captured Services as Qualifiers for Medicare Part A RUG-IV Grouper

Base Rates Urban	ADL	END		10/1/17 -	10/1/18 -
Unadjusted AWI = 1.0000	INDEX	SPLITS	RUG	9/30/18	9/30/19
SPECIAL CARE LOW					
Any of the following conditions:	15 - 16	PHQ Depression	LE2	\$455.35	\$466.22
Cerebral palsy, Multiple sclerosis, or Parkinson's disease with ADL	15 - 16		LE1	\$380.92	\$390.02
score \geq 5; Feeding tube (calories \geq 51% or 26-50% & fluid \geq 501cc);	11 - 14	PHQ Depression	LD2	\$437.63	\$448.08
2 or more Stage II or 1 or more III or IV pressure ulcer; 2 or more	11 - 14		LD1	\$366.75	\$375.50
skin Tx w/ 2 or more ven/art ulcers; or 1 Stage 2 PU & 1 venous/arterial ulcer	6 - 10	PHQ Depression	LC2	\$384.47	\$393.65
foot infection/diabetic foot ulcer/open lesions of foot with treatment;	6 - 10		LC1	\$324.22	\$331.96
Radiation therapy while a resident; Oxygen therapy w/ respiratory failure	2 - 5	PHQ Depression	LB2	\$364.97	\$373.69
while a resident; Dialysis while a resident	2 - 5		LB1	\$310.04	\$317.44
CLINICALLY COMPLEX					
Extensive Services, Special Care High or Special Care Low qualifier	15 - 16	PHQ Depression	CE2	\$405.73	\$415.42
and ADL score of 0 or 1; OR	15 - 16		CE1	\$373.84	\$382.76
Pneumonia; hemiplegia with ADL score ≥ 5 ;	11 - 14	PHQ Depression	CD2	\$384.47	\$393.65
Surgical wounds or open lesions with treatment; burns;	11 - 14		CD1	\$352.57	\$360.99
Chemotherapy while a resident;	6 - 10	PHQ Depression	CC2	\$336.62	\$344.66
IV medications while a resident;	6 - 10		CC1	\$311.81	\$319.26
Transfusions while a resident	2 - 5	PHQ Depression	CB2	\$311.81	\$319.26
Oxygen therapy while a resident	2 - 5		CB1	\$288.77	\$295.67
Depression split qualifier: PHQ score ≥ 10	0 - 1	PHQ Depression	CA2	\$263.96	\$270.27
	0 - 1		CA1	\$246.24	\$252.12
BEHAVIORS & COGNITIVE PERFORMANCE					
Cognitive impairment BIMS score ≤ 9 or CPS ≥ 3 OR	2 - 5	Nursing Rehabilitation	BB2	\$279.91	\$286.60
Hallucinations or delusions OR Physical or verbal behavioral symptoms	2 - 5		BB1	\$267.51	\$273.90
toward others, Other behavioral symptoms, Rejection of care, or Wandering	0 - 1	Nursing Rehabilitation	BA2	\$232.07	\$237.61
See Reduced Physical Function for restorative nursing services	0 - 1		BA1	\$221.43	\$226.72
PHYSICAL FUNCTION REDUCED					
No clinical variables used	15 - 16	Nursing Rehabilitation	PE2	\$373.84	\$382.76
	15 - 16		PE1	\$356.11	\$364.62
Restorative nursing services:	11 - 14	Nursing Rehabilitation	PD2	\$352.57	\$360.99
2 or more restorative nursing on 6+ days/wk	11 - 14		PD1	\$334.85	\$342.84
Urinary and/or bowel training program,	6 - 10	Nursing Rehabilitation	PC2	\$302.95	\$310.18
Passive or Active ROM, amputation/prosthesis care training,	6 - 10		PC1	\$288.77	\$295.67
Splint or brace assistance, Dressing or grooming training,	2 - 5	Nursing Rehabilitation	PB2	\$256.88	\$263.01
Eating or swallowing training, Transfer training,	2 - 5		PB1	\$246.24	\$252.12
Bed mobility and/or walking training, Communication training	0 - 1	Nursing Rehabilitation	PA2	\$212.57	\$217.65
	0 - 1		PA1	\$203.71	\$208.58
DEFAULT Resident is clinically eligibility but no valid MDS record; ted	chnical violations	s, etc.	AAA	\$203.71	\$208.58

NOTE: Rates are NOT net of sequestration; as per 7/31/18 released 2019 Final Rule

from 2019 SNF PPS Proposed (4/27/18) & Final (7/31/18) Rules

PT / OT Case-Mix Classification Groups

Catagory	GG	Case-	PT	ОТ	Weighted	Average*
Category	Function Score	Mix Group	CMI	CMI	CMI	Rank
Major Joint	0 - 5	TA	1.53	1.49	1.46	8
Replacement or	6 - 9	ТВ	1.69	1.63	1.60	3
Spinal Surgery	10 - 23	TC	1.88	1.68	1.72	1
	24	TD	1.92	1.53	1.67	2
Other Orthopedic	0 - 5	TE	1.42	1.41	1.37	11
	6 - 9	TF	1.61	1.59	1.55	5
	10 - 23	TG	1.67	1.64	1.60	4
	24	ТН	1.16	1.15	1.12	13
Medical	0 - 5	TI	1.13	1.17	1.11	14
Management	6 - 9	TJ	1.42	1.44	1.38	10
	10 - 23	TK	1.52	1.54	1.48	7
	24	TL	1.09	1.11	1.06	15
Non-Orthopedic	0 - 5	TM	1.27	1.30	1.24	12
Surgery and Acute	6 - 9	TN	1.48	1.49	1.43	9
Neurologic	10 - 23	ТО	1.55	1.55	1.50	6
	24	ТР	1.08	1.09	1.05	16

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

^{*} OT CMI adjusted to 93.09% to neutralize for PT/OT Base Rate difference

from 2019 SNF PPS Proposed (4/27/18) & Final (7/31/18) Rules

PT/OT Function Scoring Measures

Note: Scoring differs from QRP functional outcome measure

Section GG Items Included in PT & OT Functional Measure			
	Section GG Item		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	0 - 4 (average of 2 items)
GG0170D1	Mobility:	Sit to stand	
GG0170E1	Mobility:	Chair / bed-to-chair transfer	0 - 4 (average of 3 items)
GG0170F1	Mobility:	Toilet transfer	
GG0170J1	Mobility:	Walk 50 feet with 2 turns	0 4 (average of 2 it)
GG0170K1	Mobility:	Walk 150 feet	0 - 4 (average of 2 items)

PT / OT Function Score Construction					
	Response 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, 88	Dependent, Refused, N/A, Not Attempted	0			
01, 07, 09, 88	Walking items only: Dependent, Refused, N/A, Not Attempted, Resident Cannot Walk*	0			

^{*}Coded based on response to GG0170H1 (Does the resident walk?)

Modifications from Final Rule:

All missing values for GG items will receive zero points as a function score.

Incorporate a new response "10. Not attempted due to environmental limitations" = zero.

Adopt GG0170I1 (Walk 10 feet) for retired GG0170H1 (Does the resident walk).

Will use responses 07: "resident refused," 09: "not applicable," 10: "not attempted due to environmental limitations," or 88: "not attempted due to medical condition or safety concerns" from GG0170I1 to identify residents who cannot walk.

from 2019 SNF PPS Proposed (4/27/18) & Final (7/31/18) Rules

SLP Case-Mix Classification Groups

Acute Neurologic, SLP- Related Comorbidity, or Cognitive Impairment	Mechanically Altered Diet or Swallowing Disorder	Case-Mix Group	CMI
None	Neither	SA	0.68
None	Either	SB	1.82
None	Both	SC	2.66
Any one	Neither	SD	1.46
Any one	Either	SE	2.33
Any one	Both	SF	2.97
Any two	Neither	SG	2.04
Any two	Either	SH	2.85
Any two	Both	SI	3.51
All three	Neither	SJ	2.98
All three	Either	SK	3.69
All three	Both	SL	4.19

SLP Related Comorbidities			
Aphasia	Laryngeal Cancer		
CVA, TIA, or Stroke	Apraxia		
Hemiplegia or Hemiparesis	Dysphagia		
Traumatic Brain Injury	ALS		
Tracheostomy Care*	Oral Cancers		
Vent or Respirator Care*	Respirator Care* Speech & Lang Deficits		

^{*} while a resident

PDPM Cognitive Measure Classification Methodology			
Cognitive Level	BIMS Score	CPS Score	
Cognitively Intact	13 - 15	0	
Mildly Impaired	8 - 12	1 - 2	
Moderately Impaired	0 - 7	3 - 4	
Severely Impaired	0	5 - 6	

from 2019 SNF PPS Proposed (4/27/18) & Final (7/31/18) Rules

Non-Therapy Ancillary Scoring / Groups

Condition / Service	MDS Item	Points
HIV / AIDS	No MDS Item; B20 coded on the UB-04	8
Parenteral IV Feeding: High (> 50% calories)	K0510A2, K0710A2	7
Intravenous Medication Post-admit Code	O0100H2	5
Ventilator or Respirator Post-admit Code	O0100F2	4
Parenteral IV Feeding: Low (26% - 50% calories; 501cc per day)	K0510A2, K0710A2, K0710B2	3
Lung Transplant Status	18000	3
Transfusion Post-admit Code	0010012	2
Major Organ Transplant Status, Except Lung	18000	2
Active Dx: Multiple Sclerosis Code	I5200	2
Opportunistic Infections	18000	2
Active Dx: Asthma COPD Chronic Lung Disease Code	16200	2
Bone/Joint/Muscle Infections/Necrosis - Except Aseptic Necrosis of Bone	18000	2
Chronic Myeloid Leukemia	18000	2
Wound Infection Code	12500	2
Active Dx: Diabetes Mellitus (DM) Code	12900	2
Endocarditis	18000	1
Immune Disorders	18000	1
End-Stage Liver Disease	18000	1
Other Foot Skin Problems: Diabetic Foot Ulcer Code	M1040B	1
Narcolepsy and Cataplexy	18000	1
Cystic Fibrosis	18000	1
Tracheostomy Care Post-admit Code	O0100E2	1
Active Dx: Multi-Drug Resistant Organism (MDRO) Code	I1700	1
Isolation Post-admit Code	O0100M2	1
Specified Hereditary Metabolic/Immune Disorders	18000	1
Morbid Obesity	18000	1
Radiation Post-admit Code	O0100B2	1
Highest Stage of Unhealed Pressure Ulcer - Stage 4	M0300X1	1
Psoriatic Arthropathy and Systemic Sclerosis	18000	1
Chronic Pancreatitis	18000	1

Condition / Service	MDS Item	Points
Proliferative Diabetic Retinopathy and Vitreous Hemorrhage	18000	1
Other Foot Skin Prob: Foot Inf. Code, Other Open Lesion, Except Diabetic Ft Ulcer Code	M1040A, M1040B, M1040C	1
Complications of Specified Implanted Device or Graft	18000	1
Bladder and Bowel Appliances: Intermittent Catheterization	H0100D	1
Inflammatory Bowel Disease	18000	1
Aseptic Necrosis of Bone	18000	1
Suctioning Post-admit Code	00100D2	1
Cardio-Respiratory Failure and Shock	18000	1
Myelodysplastic Syndromes and Myelofibrosis	18000	1
Systemic Lupus Erythematosus, Other Connective Tissue Disorders, and Inflammatory Spondylopathies	18000	1
Diabetic Retinopathy - Except Proliferative Diabetic Retinopathy and Vitreous Hemorrhage	18000	1
Nutritional Approaches While a Resident: Feeding Tube	K0510B2	1
Severe Skin Burn or Condition	18000	1
Intractable Epilepsy	I8000	1
Active Dx: Malnutrition Code	I5600	1
Disorders of Immunity - Except : RxCC97: Immune Disorders	18000	1
Cirrhosis of Liver	18000	1
Bladder and Bowel Appliances: Ostomy	H0100C	1
Respiratory Arrest	18000	1
Pulmonary Fibrosis and Other Chronic Lung Disorders	18000	1

Patient Driven Payment Model				
NTA Case-Mix Classification Groups				
Range	Range Group CMI			
12 +	NA	3.25		
9 - 11	NB	2.53		
6 - 8	NC	1.85		
3 - 5	ND	1.34		
1 - 2	NE	0.96		
0	NF	0.72		

For conditions and services where source is indicated as MDS 18000, PDPM NTA Comorbidity Mapping (which accompanied the FY 2019 SNF PPS proposed rule) provides a crosswalk between the listed condition and the ICD-10-CM codes which may be coded to qualify that condition to serve as part of the resident's NTA classification. 18000 is an open-ended item in the MDS where the provider can fill in additional active Dx that are not explicitly on the MDS for the resident in the form of ICD-10 codes.

from 2019 SNF PPS Proposed (4/27/18) & Final (7/31/18) Rules

Nursing Case-Mix Classification Groups and CMI Weights

PDPM	GG Score	СМІ	_	both if PDPM acted)		
ES3	0 - 14	4.04	3.58	-		
ES2	0 - 14	3.06	2.67	-		
ES1	0 - 14	2.91	2.32	-		
HDE2	0 - 5	2.39	2.22	2.04		
HDE1	0 - 5	1.99	1.74	1.60		
НВС2	6 - 14	2.23	1.89	1.86		
HBC1	6 - 14	1.85	1.48	1.46		
LDE2	0 - 5	2.07	1.96	1.86		
LDE1	0 - 5	1.72	1.54	1.46		
LBC2	6 - 14	1.71	1.56	1.45		
LBC1	6 - 14	1.43	1.22	1.14		
CDE2	0 - 5	1.86	1.68	1.56		
CDE1	0 - 5	1.62	1.50	1.38		
CBC2	6 - 14	1.54	1.29	1.15		
CA2	15 - 16	1.08	0.88	-		
CBC1	6 - 14	1.34	1.15	1.02		
CA1	15 - 16	0.94	0.78	-		
BAB2	11 - 16	1.04	0.97	0.70		
BAB1	11 - 16	0.99	0.90	0.64		
PDE2	0 - 5	1.57	1.50	1.38		
PDE1	0 - 5	1.47	1.40	1.28		
PBC2	6 - 14	1.21	1.10	0.84		
PA2	15 - 16	0.70	0.59	-		
PBC1	6 - 14	1.13	1.02	0.78		
PA1	15 - 16	0.66	0.54	-		

from 2019 SNF PPS Proposed (4/27/18) & Final (7/31/18) Rules

Nursing ADL / Function Scoring Measures

Section GG	Section GG Items Included in Nursing Functional Measure										
	Section GG Item										
GG0130A1	Self-care: Eating	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)									
GG0170D1	Mobility: Sit to stand	0 - 4									
GG0170E1	Mobility: Chair / bed-to-chair transfer	(average of 2)									
GG0170F1	Mobility: Toilet transfer										

Nursing Function Score Construction											
	Response Scor										
05, 06	Set-up assistance, Independent										
04	Supervision or touching assistance	3									
03	Partial / moderate assistance	2									
02	Substantial / maximal assistance	1									
01, 07, 09, 88	Dependent, Refused, N/A, Not Attempted	0									



Patient Driven Payment Model (PDPM) Preparation Checklist

CD-10 Diagnoses Coding
☐ Assess staff competencies & provide education as needed
☐ Start including ALL ICD-10 codes on each applicable MDS
\square Review claims to ensure codes are pulling in the correct sequential order
Minimum Data Set (MDS) Section GG Coding
☐ Assess process
☐ Provide education for staff regarding section GG accuracy
☐ Start coding as if payment depended on it
Therapy Service Model
☐ Assess data & identify best practices
☐ Develop "care paths" for specific patient conditions
\square Open discussion with contract therapy providers (including possible revisions to contracts)
Therapy-Nursing Communication
☐ Assess current communication system between nursing and therapy
☐ Evaluate current nursing restorative program & identify education needs for nursing staff
Length of Stay Management
☐ Assess length of stay data on current population by diagnosis/clinical condition
☐ Evaluate impact on PDPM payment
☐ Establish goals for length of stay management
Final Thoughts- Making the Transition
☐ Develop systems, knowledge & habits on ICD-10
\square Learn & implement strategies to improve ADL/functional scoring
☐ Revitalize & elevate restorative nursing programs
\square Develop a process to ensure each MDS assessment includes all patient characteristic information
☐ Determine a process for tracking therapy days & minutes for the entire stay in preparation for PDPM discharge assessment requirements
$\ \square$ Provide education to billing staff on changes under PDPM & revise triple check to include changes
☐ Watch BKD's webinar <u>The Final Rule – An In-Depth Overview</u>



MDS Nurse FTE Calculator Comparison 2017 Work study, FY2019 RUG-IV, and FY2020 PDPM

AANAC 2017 Work Study Averages AANAC 2017 Work Study Averages	Compre (e.g.,			rterly 1 hr.)	Disch (e.g., C).5 hr.)	P(e.g.,	PS 1 hr.)	(COT, Si (e.g., i	MRA OT, EOT) 0.5 hr.)			Assess	ed Care sments 1 hr.)	(e.g., 0.25 bat	baseline Care Plan (e.g.,		0.5 min per res)		QRP/QM Non- manageme assessment nt Time		Total MDS FTEs
Date	# MDSs	Hrs.	# MDSs	Hrs.	# MDSs	Hrs.	# MDSs	Hrs.	# MDSs	Hrs.	# MDSs	Hrs.	# MDSs	Hrs.	# batches/ wk.	Hrs.	# Medicare Admissions this month	Hours per Admission	Average hours per Month	See Chart below	Hours	Needed
RUG-IV Oct-Dec																						
Oct	16	80	10	10	7	3.5	16	16	4	2	12	2.04	5	5	2	0.8	4	2	8	119.5	238.84	1.4
Nov	10	50	11	11	11	5.5	10	10	8	4	10	1.7	6	6	2	0.8	6	3	8	119.5	208.5	1.2
Dec	16	80	15	15	7	3.5	14	14	5	2.5	11	1.87	4	4	2	0.8	9	4.5	8	119.5	241.17	1.4

AANAC FY19 RUG-IV Estimated FY19 facility averages	Compre (e.g., 5	5 hrs.)	Comprehen (e.g., 5	.5 hrs.)	Quarterly, Sc 30-, 60-, 9 (e.g.,	0-day PPS	5-day PPS s (e.g., 1	.25 hr.)	Discharges (e.g., (d PPS OMRA, (OBRA, NPE) 0.5 hr.)	Tracking Entry/Deat (e.g., 10	h in Facility min/.17)	Manag Assess (e.g.,	ments	Validation/ (e.g.,0.5 hrs	. per batch)		Baseline Care Plan 0.5						Non- assessment Time 123.50	Total	Total MDS FTEs
Date	# MDSs	Hrs.	# MDSs	Hrs.	# MDSs	Hrs.	# MDSs	Hrs.	# MDSs	Hrs.	# MDSs	Hrs.	# MDSs	Hrs.	# batches/ wk.	Hrs.	# Medicare Admissions this month	Hrs. per week	Hrs. per week	see below		Needed				
RUG IV Oct-Dec																										
Oct	11	56.65	5	27.5	22	22	4	5	11	5.5	12	2.04	5	5	2	0.8	4	2	8	123.5	247.99	1.4				
Nov	4	20.6	6	33	20	20	1	1.25	19	9.5	10	1.7	6	6	2	0.8	6	3	8	123.5	216.35	1.2				
Dec	6	30.9	10	55	27	27	2	2.5	13	6.5	11	1.87	4	4	2	0.8	9	4.5	8	123.5	252.07	1.5				

Estimated FY20 PDPM Estimated facility average under PDPM	Compre (e.g., :	5 hrs.)	Comprehen (e.g., 5 .	5 hours)	Quar (e.g.,		5-day PPS s (e.g., 1.	tand-alone .25 hr.)		or combined) 0.5 hr.)	Trackin Entry/Deat (e.g., 10	h in Facility min/.17)	Assess	ed Care sments 1 hr.)	Validation/ (e.g.,0.5 hrs	. per batch)	Baseline Care Plan 0.5		Baseline Care Plan		QRP/QM manageme nt	Non- assessment Time	Total	Total MDS FTEs
Date	# MDSs	Hrs.	# MDSs	Hrs.	# MDSs	Hrs.	# MDSs	Hrs.	# MDSs	Hrs.	# MDSs	Hrs.	# MDSs	Hrs.	# batches/ wk.	Hrs.	# Medicare Admissions this month		Hrs. per week	see below		Needed		
PDPM																								
Oct	11	56.65	5	27.5	10	10	4	5	7	3.5	12	2.04	5	5	2	0.8	4	2	8	139.5	249.99	1.4		
Nov	4	20.6	6	33	11	11	1	1.25	11	5.5	10	1.7	6	6	2	0.8	6	3	8	139.5	219.35	1.3		
Dec	5	25.75	10	55	15	15	2	2.5	7	3.5	11	1.87	4	4	2	0.8	9	4.5	8	139.5	247.92	1.4		

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Disclaimer: This tool is intended as a guideline only. It is based on anecdotal observations and not scientific evidence. MDS coding times may vary significantly by facility and individual.



MDS Nurse FTE Calculator Comparison 2017 Work study, FY2019 RUG-IV, and FY2020 PDPM

	Non-Assessment	t Time Calculatio	n		2017 AANAC Work Study Results Summary Estimates 2 FTE based on Assessment caseload, Time spent completing each assessment is based on the 2017 AANA Work Study Report						
Non-Assessment Task	2017 NAC Time Study Average Hours	AANAC Work Study Monthly Average	Est. FY19 RUG-IV Monthly Average	Est. FY20 PDPM Monthly Average	Non-assessment time includes average of frequently attended meetings and times from 2017 AANAC Work Study Report						
Daily Medicare Meeting	0.5 per day	10.00	10.00	10.00							
IDT Stand-up/Stand-down	0.5 per day	10.00	10.00	10.00							
Care Conferences	2.0 per week	8.00	8.00	8.00	FY2019 RUG-IV Time Estimates						
Monthly Nursing Department Meeting	0.5 per month	0.50	0.50	0.50	Key changes from 2017 AANAC Work Study are due to extensive changes to the Oct 1, 2018 RAI User's Manual						
Monthly All Staff Meeting	1.0 per month	1.00	1.00	1.00	Estimate additional 15 minutes per 5-day for added items Separated Comprehensive Assessments and Comprehensive Assessments combined with a 5-day						
On-Call/Nursing Dep. Support	0.00	0.00	0.00	0.00	Separated stand-alone 5-day assessments from other scheduled PPS Assessments						
Mealtime Support	1.0 per week	4.00	4.00	4.00	 Combined Quarterly and other Scheduled PPS assessment due to similar time requirements Combined Unscheduled PPS OMRAs and Discharge Assessments due to similar time requirements 						
Weekly Medicare Meeting	1.0 per week	4.00	4.00	4.00	FTE increased on average 0.1 per month or 24 minutes per week						
MDS Scheduling activities & management (certs)	7.0 per week	28.00	28.00	12.00							
Managed Care Case Management Reporting	7.0 per week	28.00	28.00	28.00	FY2020 PDPM Estimates - Kouchanger from EV2010 estimates are due to the elimination of the scheduled PDS assessments for the 14 day 20						
ICD-10 coding (research/clarification/coding)	6.5 per week	26.00	26.00	34.00	 Key changes from FY2019 estimates are due to the elimination of the scheduled PPS assessments for the 14-day, 30- day, 60-day and 90-day, as well as the unscheduled OMRAs 						
Discharge planning/re-hospitalization prevention	0.00	0.00	0.00	12.00	 Decline of FTE of 0.1 (24 minutes per week) noted with the reduction in assessment completion Estimating a reduction of 16 hours per month spent on MDS scheduling 						
Nursing Charting Auditing for MDS Support	0.00	0.00	4.00	8.00	 Estimating an increase from 24 hours to 34 hours per month spent on ICD-10 coding, management, and auditing Estimating 12 NAC hours to be added to focus on discharge goals, discharge planning, post-discharge follow-up, 						
Other					and re-hospitalization prevention						
Other					 Estimating NAC hours will be shifted to also include auditing, education and compliance of nurse and nurse aide charting to ensure completeness, timeliness and accuracy for the 5-day MDS, as well as monitoring for benefiting 						
Other					from the Interim Payment Assessment						
TOTAL					FTE estimate is a 0.1 FTE increase from the 2017 AANAC work study No FTE change from the FY2019 estimation						
		119.50	123.50	131.50	- Notice didinge from the (1201) estimation						

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Disclaimer: This tool is intended as a guideline only. It is based on anecdotal observations and not scientific evidence. MDS coding times may vary significantly by facility and individual.