ı	tem Matrix v1.20.1 v3 (CY2025)	N	lursing	Home	Subse	ets		g Bed osets		Share SB Sul		(Only A031	when	Ite		set Req		Jse	OBRA	Stand Al	one Asses	sments			Prog	ram and	d Polic	y Use		
MDS Item A0050	Short Description Type of Record	× NC - Comprehensive	× NQ - Quarterly	× ND - Discharge	× NP - PPS 5 Day	× NPE - PPS DC	× SP - PPS 5 Day	× SD - Discharge	× IPA - Interim Payment	× NT / ST - Tracking	× XX - Inactivation	A0310G=1 PDC	A0310G=2 UPD	APU Item Admission	APU Item Discharge	QRP PPS 5 Day Admission (A03108 = 01)	QRP PPS DC (A0310H = 1)	<b>PDPM</b> (A0310B = 01 or 08)	OBRA Admission × A=01, B=99, F=99, G=^, H=0	OBRA Quarterly A=02, B=99, F=99, G=^, H=0	OBRA Annual / Sig Chg × A=03, B=99, F=99, G=^, H=0 A= 04, B=99, F=99, G=^, H=0	OBRA Discharge A=99, B=99, F=10, 11, G=1, 2, H=0	Administrative (Tech Need / Edits / Processing)	iQIES Standardized	QRP Standardized (A0310B = 01 and/or A0310H = 1)	QRP Quality Measures (Includes risk adjustment)	Care Area Triggers	NHQI Quality Measures	РОРМ	DC Planning / PASRR
A0100A	Facility National Provider Identifier (NPI)	X	x	x	X	x	x	x	×	x	Ĥ								×	×	X	×	x	х						
A0100B	Facility CMS Certification Number (CCN)	X	X	х	х	х	X	х	X	X									x	X	x	X	x	х						
A0100C	State provider number	х	х	х	Х	х	х	х	х	х									х	х	Х	х	Х	Х						
A0200	Type of provider	Х	х	х	Х	х	х	х	х	х									х	х	х	х	Х	Х		Х		Х		
A0310A	Type of assessment: OBRA	Х	х	х	Х	х	х	х	х	х				_				Х	Х	х	Х	х	Х			х	х	Х	Х	
A0310B	Type of assessment: PPS	X	X	X	X	X	X	X	X	X				Х	х	х			X	X	X	X	X			X		X	Х	
A0310E A0310F	First assessment since most recent entry Entry/discharge reporting	X	X	X	X	X	X	X	X	X				-					X X	X X	X X	X X	X X		-	X		X X		$\vdash$
A0310G	Planned/unplanned discharge	X	x	X	X	x	x	X	×	x				1			х			<u> </u>	^	X	x			x				
A0310G1	Interrupted Stay	X	x	x	×	<u> </u>	x	x	┢	⊢^									х	×	х	×	x			X		х	+	
A0310H	SNF Part A PPS Discharge	X	x	x	x	х	х	x		х					х		х		x	×	x	X	х			x				
A0410	Unit Certification or Licensure Designation	х	Х	х	х	х	х	х	х	х									х	х	х	х	х							
A0500A	Resident first name	Х	х	х	х	х	х	х	х	х									х	х	х	х	Х	Х						
A0500B	Resident middle initial	Х	х	х	х	х	Х	х	Х	х									х	х	х	х	х	х						
A0500C	Resident last name Resident name suffix	X	X	X	X	X	X	X	X	X	-								X	X	X	X	X	X						
A0500D A0600A	Social Security Number	X	X	X	X	X	X	X	X	X	-	-							X X	X X	X X	X X	X X	X						
A0600A A0600B	Medicare number	X	X	X	X	X	X	X	X	X	<del>                                     </del>	<b>-</b>		1					X	X	X	X	X	X						
	Medicaid number	X	X	X	X	X	X	X	X	X	<b>†</b>								X	X	X	X	X	X						
A0810	Sex	×	x	x	x	x	X	x	×	x									X	X	X	×	X	x				х		
	Birthdate	х	х	х	х	х	х	х	х	х									x	x	x	x	х	х	х	х		Х		
A1005A	Ethnicity: No, not of Hispanic, Latino/a, or Spanish origin	х	х	х	х	х	х	х	х	х				х		х			х	х	х	х			х					
A1005B	Ethnicity: Yes, Mexican, Mexican American, Chicano/a		l x			l x		x	١	١				l																
A1005B A1005C	Ethnicity: Yes, Puerto Rican	X	_	X	X	_	X		L X	X		-		X	-	X			X	X	X	X			X					_
A1005D	Ethnicity: Yes, Cuban	X	X	x	X	X	X	x	X	X		_		×		X X			X X	X X	X X	X X	1		X X					
A1005E	Ethnicity: Yes, another Hispanic, Latino, or Spanish origin	x	x	x	x	x	×	x	x	x				x		x			x	x	x	x			x					
A1005X	Ethnicity: Resident unable to respond	Х	Х	Х	Х	Х	х	Х	х	Х				Х		х			х	х	х	х			х					
A1005Y	Ethnicity: Resident declines to respond	Х	х	Х	Х	Х	х	Х	х	х				Х		х			Х	х	Х	х			Х					
A1010A	Race: White	Х	Х	Х	Х	Х	Х	Х	Х	х				Х		х			Х	Х	Х	х			х					
A1010B	Race: Black or African American	Х	X	X	X	X	X	X	X	X	-	-		X		X			X	X	X	X	<u> </u>		X					
A1010C A1010D	Race: American Indian or Alaska Native Race: Asian Indian	X	X	X	X	X X	X	x	X	X	1	<u> </u>		X X		X			X X	X X	X X	X X	-		X					
	Race: Chinese	X	X	X	X	X	X	X	X	X	<u> </u>			X		X			X	X	X	X			X					
	Race: Filipino	×	x	x	x	x	×	x	×	x				x		X			X	×	X	×			X					
A1010G	Race: Japanese	х	х	х	х	х	х	х	х	х				х		х			х	х	х	х			х					
A1010H	Race: Korean	х	х	х	х	х	х	х	х	х				х		Х			х	х	х	х			х					
,	Race: Vietnamese	х	х	х	х	х	х	х	х	х				х		Х			х	х	х	х			Х					
	Race: Other Asian	Х	Х	Х	Х	Х	Х	х	Х	х	<u> </u>			Х		Х			Х	Х	Х	Х	-		Х					
	Race: Native Hawaiian Race: Guamanian or Chamorro	X	X	X	X	X X	x	X	X	X	-			X X		X			X X	X X	X X	X X	-		X X					
	Race: Samoan	X	X	X	X	X	X	x	X	X	<del>                                     </del>			X		X			X	X	X	X			X					
	Race: Other Pacific Islander	X	X	X	X	X	X	X	X	X				X		X			X	×	X	×			X					
	Resident unable to respond	X	x	x	x	x	x	x	X	X				х		X			X	X	х	X			X					
A1010Y	Resident declines to respond	х	х	х	х	х	х	х	х	х				х		х			х	х	х	х			х					
	None of the above	Х	х	х	х	х	х	х	Х	Х				х		х			х	х	х	х	+		х					
A1110A	Language: What is your preferred language?	х	х	х	х		х		×	_	<u> </u>			Х		Х			Х	Х	х	Х	<u> </u>		х					
A1110B	Language: Need or want an interpreter?  Marital status	X	X	X	X	<b>L</b>	X	L	X	H	-	_		Х		Х			X	X	Х	X	-		х					
A1200 A1255	Marital status Transportation	X	X	х	X	х	X	х	х	х	-	-		х					Х	х	х	Х	$\vdash$		-					
A1200 A1300A	Medical record number	X	X	х	X	х	X	х	х	х	<del>                                     </del>					Х			х	х	х	х			Х					
A1300A A1300B	Room number	×	x	x	X	x	×	x	×	x									X	X	X	×								
	Name by which resident prefers to be	<u> </u>	<del>L^</del>	L^	<u> </u>	<u> </u>	<u> </u>	L^	┢	⊢^	t									<u> </u>		<u> </u>	t							
A1300C	addressed	х	x	х	х	х	х	х	x	x									х	х	х	x								
A1300D	Lifetime occupation(s)	х	х	х	х	х	х	х	х	х									х	х	х	х								
A1500	Resident evaluated by PASRR	х																	х		х									Х
A1510A	Level II PASRR conditions: Serious Mental Illness	х																	х		х									х

	Item Matrix v1.20.1 v3 (CY2025)	N	lursing	Home	Subse	ets		g Bed osets		Shared SB Sub		(Only A031	when	Ite		set Red Skip Pa		Jse	OBRA	Stand Al	one Asses	sments			Prog	ram an	d Polic	y Use		
MDS Item	Short Description	NC - Comprehensive	NQ - Quarterly	ND - Discharge	NP - PPS 5 Day	NPE - PPS DC	SP - PPS 5 Day	SD - Discharge	IPA - Interim Payment	NT / ST - Tracking	XX - Inactivation	A0310G=1 PDC	A0310G=2 UPD	APU Item Admission (A0310B = 01)	APU Item Discharge	QRP PPS 5 Day Admission	QRP PPS DC (A0310H = 1)	<b>PDPM</b> (A0310B = 01 or 08)	OBRA Admission A=01, B=99, F=99, G=^, H=0	<b>OBRA Quarterly</b> A=02, B=99, F=99, G=^, H=0	OBRA Annual / Sig Chg A=03, B=99, F=99, G=^, H=0 A= 04, B=99, F=99, G=^, H=0	<b>OBRA Discharge</b> A=99, B=99, F=10, 11, G=1, 2, H=0	Administrative (Tech Need / Edis / Processing)	IQIES Standardized	QRP Standardized (A0310B = 01 and/or A0310H = 1)	QRP Quality Measures (Includes risk adjustment)	Care Area Triggers	NHQI Quality Measures	РОРМ	DC Planning / PASRR
A1510B	Level II PASRR conditions: Intellectual	Ţ																												
A1510B A1510C A1550A	Disability Level II PASRR conditions: Other related conditions ID/DD status: Down syndrome	x x																	X X		x x									x x
A1550B	ID/DD status: Autism	х																	х		х									х
A1550C	ID/DD status: Epilepsy	Х																	х		х									х
A1550D	ID/DD status: other organic ID/DD condition	х																	х		х									х
A1550E	ID/DD status: ID/DD with no organic condition	х																	х		х									х
A1550Z A1600	ID/DD status: none of the above Entry date (date of admission/reentry in facility)	x	х	x	х	x	х	х		x									x	x	x	х	+ X			x		x		Х
A1700	Type of entry	х	х	х	х	х	х	х		х									X	X	X	х	х					х		
A1805	Entered From	х	х	х	Х	х	х	х		х									х	х	х	х	х					Х		
A1900	Admission date	Х	х	Х	х	х	Х	х		х									х	х	х	х	Х			х		Х		
A2000	Discharge date	х	Х	х	Х		х	х		х		Х	х									х	Х			Х		х	$\sqcup$	
A2105 A2121	Discharge Status Provision of Current Reconciled Medication List (To Provider)	х	X	x	х		x	x		Х		x	х		x		×					Х	х			X		х		
AZIZI	Route of Current Reconciled Medication List	х	×	×	Х		×	X				×	X		×		×							$\vdash$		X				
A2122A	Transmission: EHR to provider  Route of Current Reconciled Medication List	х	х	х	х		х	х				х	Х		х		х					-	-	₩		х				
A2122B	Transmission: HIEO to provider	х	x	х	х		х	х				х	х		х		х									х				
A2122C	Route of Current Reconciled Medication List Transmission: Verbal to provider	х	х	х	х		х	х				х	х		х		х						<u> </u>			х				
A2122D	Route of Current Reconciled Medication List Transmission: Paper-based to provider	х	x	x	х		х	х				х	х		х		х									х				
A2122E	Route of Current Reconciled Medication List Transmission: Other Methods to provider	х	x	x	х		х	х				х	х		х		x									x				
A2123	Provision of Current Reconciled Medication List (To Resident)	х	х	х	х		х	х				х	х		х		х									х				
A2124A	Route of Current Reconciled Medication List Transmission: EHR to res/fam/caregiver	х	x	х	х		х	х				х	х		х		х									х				
A2124B	Route of Current Reconciled Medication List Transmission: HIEO to res/fam/caregiver	х	x	х	х		х	х				x	х		х		x									х				
A2124C	Route of Current Reconciled Medication List Transmission: Verbal to res/fam/caregiver Route of Current Reconciled Medication List	х	х	х	х		х	х				х	х		х		х									х				
A2124D	Transmission: Paper-based to res/fam/caregiver	х	х	х	х		х	х				х	х		х		х									х				
A2124E	Route of Current Reconciled Medication List Transmission: Other Methods to res/fam/caregiver	х	х	x	х		х	x				х	x		х		х									x				
A2200	Previous assessment reference date for significant correction	x	x																				×							
A2300	Assessment reference date	X	X	х	х	x	Х	х	х	<u> </u>	<del>                                     </del>							х	х	х	х	х	X	+		x		х	х	
A2400A	Has resident had Medicare-covered stay	X	X	X	X	X	Х	X	X	х							х		X	X	X	X	X	$\vdash$		X		X	Ë	
A2400B	Start date of most recent Medicare stay	х	х	х	х	х	х	х	Х	х							х		х	х	х	х	х			х		Х		
A2400C	End date of most recent Medicare stay	Х	Х	Х	х	х	Х	х	х	х							х		х	х	х	х	Х			х		х		
B0100	Comatose	Х	Х	Х	Х	х	Х	х	Х			Х	х						Х	х	х	х				х		Х	Х	
B0200	Hearing	X	X		X	$\vdash$	X		⊢	<u> </u>	-	_		х		х			X	X	Х		_	1	х		х		$\square$	
B0300 B0600	Hearing aid Speech clarity	X X	X	-	X	$\vdash$	x	$\vdash$	$\vdash$	$\vdash$	-	-							X X	X X	X X		-	-				$\vdash$	$\vdash$	
B0700	Makes self understood	X	X		X	$\vdash$	X	$\vdash$	х	<u> </u>	<del>                                     </del>					х		x	X	X	X		1	+		х	х	х	х	
B0800	Ability to understand others	X	x	<b>+</b>	X		x		<u>Н</u>	<b>-</b>	t						1		Х	X	X	1	1	+-		x	x	×		

	Item Matrix v1.20.1 v3 (CY2025)	N	ursing	Home	Subse	ets		g Bed osets		Shared SB Sub		A03	when	lte		set Red Skip Pa	quired l	Jse	OBRA	Stand Al	one Asses	sments			Prog	ram an	d Polic	cy Use		
MDS Item	Short Description	NC - Comprehensive	NQ - Quarterly	ND - Discharge	NP - PPS 5 Day	NPE - PPS DC	SP - PPS 5 Day	SD - Discharge	PA - Interim Payment	NT / ST - Tracking	XX - Inactivation	A0310G=1 PDC	A0310G=2 UPD	APU Item Admission (A0310B = 01)	APU Item Discharge	QRP PPS 5 Day Admission	QRP PPS DC (A0310H = 1)	<b>PDPM</b> (A0310B = 01 or 08)	OBRA Admission A=01, B=99, F=99, G=^, H=0	<b>OBRA Quarterly</b> A=02, B=99, F=99, G=^, H=0	OBRA Annual / Sig Chg A=03, B=99, F=99, G=^, H=0 A= 04, B=99, F=99, G=^, H=0	<b>OBRA Discharge</b> A=99, B=99, F=10, 11, G=1, 2, H=0	Administrative (Tech Need / Edis / Processing)	iQIES Standardized	QRP Standardized (A0310B = 01 and/or A0310H = 1)	QRP Quality Measures (includes risk adjustment)	Care Area Triggers	NHQI Quality Measures	PDPM	DC Planning / PASRR
B1000	Vision	х	х		х		х							Х		х			х	Х	Х				х		х	х		
B1200 B1300	Corrective lenses Health Literacy	X	X	х	X	x	x	х				х		х	x	x	х	<u> </u>	Х	Х	х		-		х				$\vdash$	
B1000	Trouble Enterday	^	Ĥ	^	^	<u> </u>		_				<u> </u>		<u> </u>									1		<del>  ^</del>				$\vdash$	
C0100	BIMS: should resident interview be conducted	х	х	х	х	х	х	х	х			х		х	х	х	х	+	х	х	x	×	<u> </u>		х				+	
C0200	BIMS res interview: repetition of three words	х	х	х	х	х	х	х	х			х		х	х	х	х	+	х	х	х	х			х				+	
C0300A	BIMS res interview: able to report correct year	x	x	x	х	х	x	х	х			х		х	x	х	х	+	х	х	х	х			х				+	
C0300B	BIMS res interview: able to report correct month	x	l <sub>x</sub> l	x	х	l <sub>x</sub> l	х	×	x			х		x	x	×	x	+	x	×	×	х			x				+	
	BIMS res interview: able report correct day of				_	<u> </u>	Ĥ	Ĥ	Ê			Ê		T .	Î	<u> </u>	<u> </u>					T			^					
C0300C	week	х	х	х	х	х	х	х	х			х		х	х	х	х	+	х	х	х	х			х				+	
C0400A C0400B	BIMS res interview: able to recall "sock" BIMS res interview: able to recall "blue"	X	X	X	X	X	X	X	X	<u> </u>		X				X	X	+	X X	X X	X X	X			X				+	
C0400B C0400C	BIMS res interview: able to recall "blue"  BIMS res interview: able to recall "bed"	x	X	x	X	X	x	x	X			X				X X	X X	+	X	X	X	X X	$\vdash$		X				+	$\vdash$
C0500	BIMS res interview: summary score	X	X	X	X	X	X	X	X			X		х	х	X	X	X	×	X	×	X			X	x	х	х	X	
-	Staff assessment mental status: conduct					<u> </u>								<u> </u>				<del>                                     </del>					1		<del>                                     </del>			<u> </u>		
C0600	assessment Staff assessment mental status: short-term	х	х	х	х		х	х	х			х		-				+	х	×	х	х	-						+	
C0700	memory OK	х	х	х	х		х	х	х			х	х					х	х	х	х	х					х	х	х	
C0800	Staff assessment mental status: long-term memory OK	х	х		х		х					х	х					+	х	х	х						х		+	
000004	Staff assessment mental status: recall current season																	١.	x	,	×								+	
C0900A	Staff assessment mental status: recall	Х	Х		Х		х					Х	Х	-		х	-	+					┢		+	х		х	+	
C0900B	location of room	х	х		х		х					х	х	_		х		+	х	х	х					х		х	+	
C0900C	Staff assessment mental status: recall staff names/faces	х	х		х		х					х	х			х		+	х	х	х					х		х	+	
C0900D	Staff assessment mental status: recall in nursing home	x	x		х		x					х	x			x		+	х	х	х					x		x	+	
	Staff assessment mental status: none of																													
C0900Z	above recalled	х	х		х		Х					х	х			Х		+	Х	Х	X		+			х		х	+	
C1000 C1310A	Cognitive skills for daily decision making Acute Onset Mental Status Change	X	X	X X	X X	x	X	X X	х			X	X	х	x	х	х	х	X X	X X	X X	X X	Х		l x		X	Х	х	
C1310A	Signs of delirium: inattention	X	X	X	X	X	X	X				X	X	X	X	X	X		X	X	X	X			X		X		$\vdash$	
C1310C	Signs of delirium: disorganized thinking	х	X	х	Х	х	x	х				X	x	х	x	х	х		x	Х	X	X			X		x			
C1310D	Signs of delirium: altered level of consciousness	х	х	x	х	х	x	х				x	х	х	x	х	х		х	х	х	х			х		х			
	PHQ: should resident mood interview be																													
D0100	conducted	Х	х	Х	Х	Х	Х	х	Х			Х						+	х	х	Х	х			х				+	
D0150A1	PHQ res: little interest or pleasure - presence	х	х	х	х	х	х	х	х			х		х	х	х	х	+	х	х	х	х			х		х		+	
D0150A2	PHQ res: little interest or pleasure - frequency	х	х	х	х	х	х	х	х			х		х	х	х	х	+	х	х	х	х			х			х	+	
D0150B1	PHQ res: feeling down, depressed - presence	х	х	х	х	х	х	х	х			х		х	х	х	х	+	х	х	х	х			х				+	
D0150B2	PHQ res: feeling down, depressed - frequency	х	х	х	х	х	х	х	х	L_	<u> </u>	х		х	х	х	х	+	х	х	x	х			х			х	+	
D0150C1	PHQ res: trouble with sleep - presence	х	х	х	Х	х	х	х	х			х		Х	х	х	х	+	х	Х	х	Х			х				+	
D0150C2	PHQ res: trouble with sleep - frequency	х	х	х	Х	х	х	х	Х			Х		Х	х	х	х	+	Х	х	х	х			х				+	
D0150D1	PHQ res: feeling tired/little energy - presence	х	х	х	х	х	х	х	х			х		х	х	х	х	+	х	х	х	х			х				+	
D0150D2	PHQ res: feeling tired/little energy - frequency PHQ res: poor appetite or overeating -	х	х	х	х	х	х	х	х			х		х	х	х	х	+	х	х	х	х			х				+	
D0150E1	presence	х	х	х	х	х	х	х	х			х		х	х	х	х	+	х	х	х	х			х				+	
D0150E2	PHQ res: poor appetite or overeating - frequency	х	х	х	х	х	х	х	х			х		х	х	х	х	+	х	х	х	х			х				+	
D0150F1	PHQ res: feeling bad about self - presence	x	x	x	х	х	х	x	х			х		х	х	х	х	+	х	х	х	х			х				+	

	Item Matrix v1.20.1 v3 (CY2025)	N	lursing	Home	Subse	ets		g Bed sets		Shared SB Sub		(Only A03:	when	lte		set Req Skip Pai		Jse	OBRA	Stand Al	one Asses	sments			Prog	ram an	d Polic	y Use		
MDS item	Short Description	NC - Comprehensive	NQ - Quarterly	ND - Discharge	NP - PPS 5 Day	NPE - PPS DC	SP - PPS 5 Day	SD - Discharge	IPA - Interim Payment	NT / ST - Tracking	XX - Inactivation	A0310G=1 PDC	A0310G=2 UPD	APU Item Admission (A0310B = 01)	APU Item Discharge (A0310H = 1)	QRP PPS 5 Day Admission (A03108 = 01)	QRP PPS DC (A0310H = 1)	<b>PDPM</b> (A0310B = 01 or 08)	OBRA Admission A=01, B=99, F=99, G=^, H=0	OBRA Quarterly A=02, B=99, F=99, G=^, H=0	OBRA Annual / Sig Chg A=03. B=99, F=99, G=^, H=0 A= 04, B=99, F=99, G=^, H=0	OBRA Discharge A=99, B=99, F=10, 11, G=1, 2, H=0	Administrative (Tech Need / Edis / Processing)	iQIES Standardized	QRP Standardized (A0310B = 01 and/or A0310H = 1)	QRP Quality Measures (Includes risk adjustment)	Care Area Triggers	NHQI Quality Measures	РОРМ	DC Planning / PASRR
D0150F2	PHQ res: feeling bad about self - frequency	х	х	х	х	х	x	х	х			х		х	х	х	х	+	х	х	х	х			х				+	
D0150G1	PHQ res: trouble concentrating - presence	х	х	х	х	х	х	х	х			х		х	х	х	х	+	х	×	х	х			х				+	
D0150G2	PHQ res: trouble concentrating - frequency	х	х	х	х	х	х	х	х			х		х	х	х	х	+	х	х	х	х			х				+	
D0150H1	PHQ res: slow, fidgety, restless - presence	х	х	х	х	х	х	х	х			х		х	х	х	х	+	х	x	х	х			х				+	
D0150H2	PHQ res: slow, fidgety, restless - frequency	х	х	х	х	х	х	х	х			х		х	х	х	х	+	х	х	х	х			х				+	
D0150I1	PHQ res: thoughts better off dead - presence	х	х	х	х	х	х	х	х			х		х	х	х	х	+	х	x	х	х			х		x		+	
D0150I2 D0160	PHQ res: thoughts better off dead - frequency PHQ res: total mood severity score	x	x	x	x x	x x	x	x	x			x		x x	x	x x	x x	+ X	x x	x x	x x	x x			x		x	×	+ x	
D0160 D0500A1	PHQ staff: little interest or pleasure - presence	_ X	×	×	X	X	X	×	_ X			X		X	X	Х	Х	×	· ·			×			X		× ×	X	X +	
D0500A1	PHQ staff: little interest or pleasure - frequency		×	×	×		×	×	×			_ x						+	x	x	×	×						x	+	
D0500B1	PHQ staff: feeling down, depressed -	×	x	Y	×		×	Y Y				x						+	×	×	×	, v							+	
D0500B2	PHQ staff: feeling down, depressed - frequency	×	x	×	×		×	×	×			×						+	x	×	×	×						x	+	
D0500C1	PHQ staff: trouble with sleep - presence	х	х	х	х		х	х	х			х						+	х	х	х	x						- · ·	+	
D0500C2	PHQ staff: trouble with sleep - frequency	х	Х	Х	х		х	х	х			х						+	х	Х	х	х							+	
D0500D1	PHQ staff: feeling tired/little energy - presence	x	х	x	х		x	х	x			х						+	х	х	x	х							+	
D0500D2	PHQ staff: feeling tired/little energy - frequency	x	х	x	х		x	x	x			х						+	х	x	x	х							+	
D0500E1	PHQ staff: poor appetite or overeating - presence	х	х	х	х		х	х	х			х						+	х	х	x	x							+	
D0500E2	PHQ staff: poor appetite or overeating - frequency	x	x	x	х		x	x	x			х						+	х	х	x	x							+	
D0500F1	PHQ staff: feeling bad about self - presence	х	х	х	х		х	х	х			х						+	х	×	х	х							+	
D0500F2	PHQ staff: feeling bad about self - frequency	х	х	х	х		х	х	х			х						+	х	×	х	x							+	
D0500G1	PHQ staff: trouble concentrating - presence	х	х	х	х		x	х	х			х						+	х	x	х	x							+	
D0500G2	PHQ staff: trouble concentrating - frequency	х	х	х	х		х	х	х			х						+	х	х	х	х							+	
D0500H1	PHQ staff: slow, fidgety, restless - presence	х	х	х	х		х	х	х			х						+	х	х	х	х							+	
D0500H2	PHQ staff: slow, fidgety, restless - frequency	х	х	х	х		х	х	х			х						+	х	х	х	х							+	
D0500I1	PHQ staff: thoughts better off dead - presence	х	х	х	х		x	х	х			х						+	х	х	х	х					x		+	
D050012	PHQ staff: thoughts better off dead - frequency	х	х	х	х		x	х	х			х						+	x	х	х	х							+	
D0500J1	PHQ staff: short-tempered - presence	X	X	X	X		X	X	X		$\vdash$	X						+	X	X	X	X							+	
D0500J2 D0600	PHQ staff: short-tempered - frequency PHQ staff: total mood severity score	X	X X	X	X X	$\vdash$	x	X	X		$\vdash$	X						+ X	X X	X X	X X	X X			-		x	X	+ X	
D0700	Social Isolation	X	X	X	X	х	X	X			$\vdash$	X		х	х	х	х		X	X	X	X			х		<u> </u>	^	^	
E0100A	Psychosis: hallucinations	x	x	x	X	L^	×	x	х			X	х	Ê				х	X	X	X	×			Ť				х	
E0100B	Psychosis: delusions	Х	х	х	Х		х	х	Х			Х	Х					х	х	х	х	×							х	
E0100Z	Psychosis: none of the above	х	х	х	х		х	х	х			х	х					+	х	х	х	х	+						+	
	Physical behavioral symptoms directed																													
E0200A	toward others  Verbal behavioral symptoms directed toward	X	х	х	х	$\vdash$	х	х	X			X	Х					х	х	×	Х	х					х		х	
E0200B	others Other behavioral symptoms not directed	х	х	х	х		х	х	х			Х	х					х	х	х	х	Х					х		х	
E0200C	toward others	х	х	х	х		х	х	х			Х	Х					Х	х	Х	х	х					х		Х	

	Item Matrix v1.20.1 v3 (CY2025)	N	lursing	Home	Subse	ets		g Bed osets		Shared SB Sub		A03	when	Ite		bset Red Skip Pa		Jse	OBRA	Stand Al	one Asses	sments			Prog	ram an	d Polic	y Use		
MDS Item	Short Description	NC - Comprehensive	NQ - Quarterly	ND - Discharge	NP - PPS 5 Day	NPE - PPS DC	SP - PPS 5 Day	SD - Discharge	IPA - Interim Payment	NT / ST - Tracking	XX - Inactivation	A0310G=1 PDC	A0310G=2 UPD	APU Item Admission (A0310B = 01)	APU Item Discharge	QRP PPS 5 Day Admission Admission	QRP PPS DC (A0310H = 1)	PDPM (A0310B = 01 or 08)	OBRA Admission A=01, B=99, F=99, G=^, H=0	<b>OBRA Quarterly</b> A=02, B=99, F=99, G=^, H=0	OBRA Annual / Sig Chg A=03, B=99, F=99, G=^, H=0 A= 04, B=99, F=99, G=^, H=0	<b>OBRA Discharge</b> A=99, B=99, F=10, 11, G=1, 2, H=0	Administrative (Tech Need / Edits / Processing)	QIES Standardized	QRP Standardized (A0310B = 01 and/or A0310H = 1)	QRP Quality Measures (Includes risk adjustment)	Care Area Triggers	NHQI Quality Measures	РОРМ	DC Planning / PASRR
E0300	Overall presence of behavioral symptoms	х	s		s														х		х						х			
E0500A	Behavioral symptoms put res at risk for illness/injury	v	s		s														x		×									
E0300A	Behavioral symptoms interfere with resident	_^	l °		,										1				_^		_^		1							
E0500B	care	х	s		s													_	х		х								$\vdash$	
E0500C	Behavioral symptoms interfere with social activities	×	s		s														x		×									
	Behavioral symptoms put others at risk for		٦		-									1				1					1							
E0600A	injury	х	s		s														х		х		<u> </u>							
E0600B	Behavioral symptoms intrude on privacy of others	х	s		s				l										x		×									
_00000	Behavioral symptoms disrupt care or living		ť		r		<del>                                     </del>		$\vdash$												<u> </u>									
E0600C	environment	х	s	L	s	oxdot	ļ	Щ.	<u> </u>										х		х									
E0800	Rejection of care: presence and frequency	x	x	×	х		×	x	×			×	x					l x	×	×	×	v					x		×	
E0900	Wandering: presence and frequency	X	x	x	X		x	X	×			×	x		1			X	X	X	X	X	1				x		X	
E1000A E1000B	Wandering: risk of getting to dangerous place Wandering: intrude on privacy of others	X	S S		S S	$\vdash$			<u> </u>					-	+			+	X X		X X		├						$\vdash$	
E1100	Change in behavior or other symptoms	X	s		s									1				1	X		X		1				х			
	Conduct res interview for daily/activity																													
F0300 F0400A	preferences Res interview: choose clothes to wear	X	S S		S S	$\vdash$			<u> </u>				-	-	+			+	X X		X X		├						$\vdash$	
1 0400/1	Res interview: take care of personal	_^_	Ť		٦																<u> </u>		t							
F0400B	belongings	х	s		s													_	х		х								<u> </u>	
F0400C	Res interview: choose tub, bath, shower, sponge	х	s		s														х		х									
F0400D	Res interview: have snacks between meals	x	s		s														×		x									
F0400E	Res interview: choose own bedtime	х	S		S														х		х									
F0400F	Res interview: discuss care with family/friend		_																v		l ,									
F0400F F0400G	Res interview: discuss care with rannily/mend	X	S		S S				-			-			+				X X		X X		1							$\vdash$
	·																													
F0400H	Res interview: lock things to keep them safe	х	S		S		-		<u> </u>					-	-			-	х		х		-							
F0500A	Res interview: have books, newspaper, mags to read	x	s		s														×		x						l x			
F0500B	Res interview: listen to music	х	s		s														х		х						х			
F0500C F0500D	Res interview: be around animals/pets Res interview: keep up with news	X	s		s				-					-	-			-	X		X		<b>├</b>				X		$\vdash$	$\vdash$
F0300D	ites interview. Keep up with news	Х	S		S				<u> </u>						1			+	х		Х		┢				Х			
F0500E	Res interview: do things with groups of people	х	s		s														x		х						х			
F0500F	Res interview: do favorite activities	Х	S		S				<u> </u>					-	-	-		-	Х		Х		├				х		$\vdash$	$\vdash$
F0500G	Res interview: go outside when good weather	х	s		s				l										х		×						x			
	Res interview: participate in religious																													
F0500H F0600	practices Primary respondent: daily/activities prefs	X	S		S	$\vdash$			$\vdash$						-			-	X X		X X						X			
. 0000	Conduct staff assessment for daily/activity		ť		r •		<del>                                     </del>												^		<u> </u>						_			
F0700	prefs	х	s		s	$ldsymbol{ldsymbol{ldsymbol{eta}}}$			<u> </u>										х		х		х							
F0800A	Staff assessment: choosing clothes to wear	x	s		s														х		х									
F0800B	Staff assessment: caring for personal belongings	x	s		s				l										x		×									
F0800B	Staff assessment: receiving tub bath	X	s		s		<del>                                     </del>		$\vdash$										X		×									$\vdash$
F0800D	Staff assessment: receiving shower	Х	S		S														х		х									
F0800E	Staff assessment: receiving bed bath	Х	S		S	$\vdash$			$\vdash$									$\perp$	Х		Х									$\Box$
F0800F	Staff assessment: receiving sponge bath	Х	s		s		<del>                                     </del>		$\vdash$			<u> </u>			1				х		х		$\vdash$							
F0800G	Staff assessment: snacks between meals	х	s		s	<u> </u>													х		х									
F0800H	Staff assessment: staying up past 8PM	Х	S		S														х		х									

1	Item Matrix v1.20.1 v3 (CY2025)	N	lursing	Home	Subse	ets		g Bed sets		Shared SB Sub		(Only A031	OF =	lte		set Req		Jse	OBRA	Stand Ale	one Asses	sments			Prog	ram an	d Poli	y Use		
MDS Item	Short Description	NC - Comprehensive	NQ - Quarterly	ND - Discharge	NP - PPS 5 Day	NPE - PPS DC	SP - PPS 5 Day	SD - Discharge	PA - Interim Payment	NT / ST - Tracking	XX - Inactivation	A0310G=1 PDC	A0310G=2 UPD	APU Item Admission (A0310B = 01)	rge	QRP PPS 5 Day Admission (A0310B = 01)	QRP PPS DC (A0310H = 1)	<b>PDPM</b> (A0310B = 01 or 08)	OBRA Admission A=01, B=99, F=99, G=^, H=0	<b>OBRA Quarterly</b> A=02, B=99, F=99, G=^, H=0	OBRA Annual / Sig Chg A=03, B=99, F=99, G=^, H=0 A= 04, B=99, F=99, G=^, H=0	OBRA Discharge A=99, B=99, F=10, 11, G=1, 2, H=0	Administrative (Tech Need / Edis / Processing)	QIES Standardized	QRP Standardized (A0310B = 01 and/or A0310H = 1)	QRP Quality Measures (Includes risk adjustment)	Care Area Triggers	NHQI Quality Measures	РОРМ	DC Planning / PASRR
	Staff assessment: discuss care with																													
F0800J	family/other Staff assessment: use phone in private	X	s s		S														X		X		-						_	_
	Staff assessment: place to lock personal		Ť		Ť																									
	things	х	s		s														х		х								$\square$	
F0800L	Staff assessment: reading books, newspapers, mags		s		s														¥		v l									
F0800M	Staff assessment: listening to music	X	s		S														X		X						X		-	-
	,																													
F0800N	Staff assessment: being around animals/pets	х	s		s	igsquare													х		х						х			
F0800O	Staff assessment: keeping up with news	Х	s		S														Х		х						х			
F0800P	Staff assessment: doing things with groups	х	s		s														x		x						x			
	Staff assessment: participating in favorite		۳		-																_ ~						<u> </u>			
F0800Q	activities	х	s		s														х		х						х			
	Staff assessment: spend time away from																													
F0800R F0800S	nursing home Staff assessment: spend time outdoors	X	S	-	S S	$\vdash$	<u> </u>	$\vdash$	$\vdash$		$\vdash\vdash$								X		X		<u> </u>				X		$\rightarrow$	
	Staff assessment: participating in religious	_ X	s		S						-								_ X		_ ^						×		-	-
	activities	х	s		s														x		х						x			
	Staff assessment: none of above activities	х	S		S														х		х		+						$\longrightarrow$	
GG0100A	Self-Care: Prior Function	Х	х		х		х							-		х					<b>—</b>		-			х		х	$\rightarrow$	-
GG0100B	Indoor Mobility (Ambulation): Prior Function	x	l x		×		×									l x										x		l x		
	Stairs: Prior Function	х	х		х		х									Х										х		Х		
	Functional Cognition: Prior Function	х	х		х		х									Х										Х		Х		
	Manual wheelchair	Х	х		х		х									Х										х		Х		
	Motorized wheelchair and/or scooter  Mechanical lift	X X	X X		X X		X X									X X										X X		X X	$\rightarrow$	=
	Walker	x	x		X		x									X										x		x	$\overline{}$	
	Orthotics/Prosthetics	х	х		х		х									х										х		х		
	None of the above	Х	х		х		х									Х							+							
	ROM limitation: upper extremity ROM limitation: lower extremity	X	X		X		X												X	X	X								-	
	Mobility devices: cane/crutch	X	X		X S		х												X X	X X	X X								-	-
	Mobility devices: walker	X	x		s														x	x	X									-
	Mobility devices: wheelchair (manual or																													
	electric)	Х	х		s														х	х	х								$\longrightarrow$	$\blacksquare$
GG0120D GG0120Z	Mobility devices: limb prosthesis Mobility devices: none of the above	X	X		s											Х			X X	X	X		+			Х		Х	-	
	Eating (Admission Performance)	X	X X		S X		х				$\vdash$			х		х		х	X	Х	х		Ė		х	х		х	х	
GG0130A3	Eating (Discharge Performance)	x	x	х	x	х	X	х				х	х		х		х					х			X	X		x		
GG0130A5	Eating (OBRA/Interim Performance)	х	х						х									х		Х	х							х	х	
GG0130B1	Oral Hygiene (Admission Performance)	X	X		X	L,	X	ا ا			$\vdash$		v	х		х		х	Х				<u> </u>		X	Х		X	х	
GG0130B3 GG0130B5	Oral Hygiene (Discharge Performance) Oral Hygiene (OBRA/Interim Performance)	X	X	х	х	х	х	х	x		$\vdash$	х	х		х		Х	x		X	×	Х	<u> </u>		Х	х		X	х	
20010000		Ĥ	<del>L^</del>			$\vdash$	<del>                                     </del>	$\vdash$			$\vdash$							<u> </u>		^	<u> </u>									
GG0130C1	Toileting Hygiene (Admission Performance)	х	х		x		х							х		х		х	х						х	х		х	х	
GG0130C3	Toileting Hygiene (Discharge Performance)	х	х	х	х	х	х	х				х	х		х		х					х			х	х		х		
GG0130C5	Toileting Hygiene (OBRA/Interim Performance)	х	х						х									х		х	х								х	
GG0130E1	Shower/bathe self (Admission Performance)	х	х		х		х							х		х			х						х	х				
GG0130E3	Shower/bathe self (Discharge Performance)	x	l x	×	x	l x	×	×				x	x		l x		×					×			×	x				
GG0130E5	Shower/bathe self (OBRA/Interim Performance)	X	×	ļ ^	Î	<u> </u>	Ĥ						^		^		^			х	×				^	^				
- 55.5525	Upper body dressing (Admission	<u> </u>	<del>  ^</del>																											

Deer body deresting (Politheise)	ı	tem Matrix v1.20.1 v3 (CY2025)	N	ursing	Home	Subse	ets	Swing	g Bed sets		Shared SB Sub		(Only A031	OF =	Ite		set Req		Jse	OBRA	Stand Al	one Asses	sments			Prog	ram an	d Polic	cy Use		
Septimble   Sept	MDS Item	Short Description		NQ - Quarterly	ND - Discharge	NP - PPS 5 Day	NPE - PPS DC		SD - Discharge	PA - Interim Payment	NT / ST - Tracking	XX - Inactivation			APU Item Admission	APU Item Discharge	QRP PPS 5 Day Admission (A0310B = 01)	QRP PPS DC (A0310H = 1)	PDPM (A0310B = 01 or 08)		<b>OBRA Quarterly</b> A=02, B=99, F=99, G=^, H=0	OBRA Annual / Sig Chg A=03, B=99, F=99, G=^, H=0 A= 04, B=99, F=99, G=^, H=0	<b>OBRA Discharge</b> A=99, B=99, F=10, 11, G=1, 2, H=0	Administrative (Tech Need / Edits / Processing)	iQIES Standardized	Standardized B = 01 and/or A03:	QRP Quality Measures (Includes risk adjustment)	Care Area Triggers	NHQI Quality Measures	РЪРМ	DC Planning / PASRR
User body developed (CRISNA)   CRISNA   CRISNA	GG0130F3		Y	×	¥	¥	¥	¥	¥				x	x				×								×	¥				
Information	GG0130F5	Upper body dressing (OBRA/Interim Performance)	x																		х	х									
April	GG0130G1		х	x		х		х							х		x			х						х	х				
Love Body design (GPRA/Netiem   X	GG0130G3		х	x	x	х	х	х	х				x	х		х		x					х			x	х				
Author problems of Follower (Animaton Performance)			х	х																	x	х									
Performance    Performance		Putting on/taking off footwear (Admission				х		х							х		х			х						х	x				
Personal Hygiene (Jamission Performance)	GG0130H3	Performance)	х	х	х	х	х	х	x				х	х		х		х					х			х	х				
Personal Hygiene (Discharge Performance)	GG0130H5		х	х																	х	х									
Personal Hygiene (CBRA/Interim   X	GG0130I1	Personal Hygiene (Admission Performance)	х	х		s														х								х			
SG01706   Performance)	GG0130I3		х	х	х								х	х									х								
Septiment   Sept	GG0130I5		х	х																	х	х						х			
Roll left and right (OBRA/Interim	GG0170A1	Roll left and right (Admission Performance)	х	х		х		х							х		х			х						х	х		х		
Sciontropy   Sci			х	х	x	х	х	х	х				x	x		х		х					х			х	х		х		
Sciont   S			х	x																	х	х									
Sciol 1705   Sit to lying (OBRA/Interim Performance)	GG0170B1	Sit to lying (Admission Performance)	Х	х		Х		Х							Х		х		х	х						х	х		х	х	
Control   Cont	GG0170B3	Sit to lying (Discharge Performance)	Х	х	х	х	х	Х	х				х	х		х		х					х			х	х		х		
SG0170C1   Performance	GG0170B5	Sit to lying (OBRA/Interim Performance)	Х	х						х									х		х	Х							х	х	
SG0170G3   Performance	GG0170C1		x	х		x		x							x		х		х	х						х	x		х	х	
Substitution   Subs	GG0170C3		x	×	x	x	×	×	×				x	x		×		×					×			×	×		×		
Stition   Stit		Lying to sitting on bed side (OBRA/Interim								_									\ \		v	v								,	
Site   Stand (Discharge Performance)				^		-			-						v						_^_	<u> </u>	-			<b>-</b>	<b>-</b>			-	-
Sit to stand (OBRA/Interim Performance)					x		×		×	$\vdash$	$\vdash$		×	x		x	<u> </u>	х	<del>  ^</del>	^			x								
Chair/bed-to-chair transfer (Admission						<u> </u>	<u> </u>	<u> </u>	<del>  ^  </del>	×						<u> </u>			x		×	×	<u> </u>			<u> </u>	<u> </u>			×	
Chair/bed-to-chair transfer (Discharge   X		Chair/bed-to-chair transfer (Admission		x		х		x							x		х			x						х	x				
Chair/bed-to-chair transfer (OBRA/Interim   X   X   X   X   X   X   X   X   X		Chair/bed-to-chair transfer (Discharge	x	x	x	х	x	x	x				x	х		х		х					x			x	x		x		
Control   Cont			Ţ	Ţ						v									V		v	v								Ţ	
SG0170F3   Toilet transfer (Discharge Performance)   X   X   X   X   X   X   X   X   X						- V		_	$\vdash$		$\vdash$		_		· ·		V .			· ·						- v	v		+ v	-	
X   X   X   X   X   X   X   X   X   X					· ·				⊢ـ	$\vdash$			-	v	^	v		~	<u> </u>	χ.		$\vdash$	-							_ ^	
Tub/Shower Transfer (Admission   x x x   s   x x x   s   x x x x   x x x x		·			X	X			^	x			X	X				Α	x		x	×								×	
Tub/Shower Transfer (Discharge   x   x   x   x   x   x   x   x   x		Tub/Shower Transfer (Admission				s														×								x			
Tub/Shower Transfer (OBRA/Interim   X   X   X   X   X   X   X   X   X		Tub/Shower Transfer (Discharge			v	_							×	×									×								
GG0170G1   Car Transfer (Admission Performance)   x   x   x   x   x   x   x   x   x		Tub/Shower Transfer (OBRA/Interim			^																y	y						_			
GG0170G3 Car Transfer (Discharge Performance)			_	_		×		¥	$\vdash$	$\vdash$	$\vdash$				Y		×		$\vdash$	Y	_^	<u> </u>				×	Y	<u> </u>	1	$\vdash$	-
GG017011 Walk 10 feet (Admission Performance) x x x x x x x x x x x x x x x x x x x					У		×		l x				×	×	<u> </u>	¥		Y		^			У							$\rightarrow$	
GG017013 Walk 10 feet (Discharge Performance) x x x x x x x x x x x x x x x x x x x							<u> </u>		$\vdash$		$\vdash$	_			¥	r e	х		¥	х			<u> </u>						x	×	
					×		x		×	-	$\vdash \vdash$		×	х		×	<u> </u>	х	<del>  ^</del>	,			X						_		
		Walk 10 feet (OBRA/Interim Performance)	X	X		<u> </u>	m	<u> </u>	۱	х									Y		×	х							X	×	

	Item Matrix v1.20.1 v3 (CY2025)	N	lursing	Home	Subse	ets		g Bed osets		Shared SB Sub		(Only A031	when	lte		set Red Skip Pa		Jse	OBRA	Stand Al	one Asses	sments			Prog	ram an	d Polic	y Use		
MDS Item	Short Description	NC - Comprehensive	NQ - Quarterly	ND - Discharge	NP - PPS 5 Day	NPE - PPS DC	SP - PPS 5 Day	SD - Discharge	IPA - Interim Payment	NT / ST - Tracking	XX - Inactivation	A0310G=1 PDC	A0310G=2 UPD	APU Item Admission (A0310B = 01)	APU Item Discharge	QRP PPS 5 Day Admission (A03108 = 01)	QRP PPS DC (A0310H = 1)	<b>PDPM</b> (A0310B = 01 or 08)	OBRA Admission A=01, B=99, F=99, G=^, H=0	<b>OBRA Quarterly</b> A=02, B=99, F=99, G=^, H=0	OBRA Annual / Sig Chg A=03, B=99, F=99, G=^, H=0 A= 04, B=99, F=99, G=^, H=0	OBRA Discharge A=99, B=99, F=10, 11, G=1, 2, H=0	Administrative (Tech Need / Edis / Processing)	iQIES Standardized	QRP Standardized (A0310B = 01 and/or A0310H = 1)	QRP Quality Measures (Includes risk adjustment)	Care Area Triggers	NHQI Quality Measures	РОРМ	DC Planning / PASRR
GG0170J1	Walk 50 feet with two turns (Admission Performance)	х	x		x		x							¥		x		x	х						x	x		x	x	
	Walk 50 feet with two turns (Discharge																	<u>  ^ </u>												
GG0170J3	Performance) Walk 50 feet with two turns (OBRA/Interim	х	х	х	х	х	х	х				х	х		х		х					Х	-		Х	х		х		
GG0170J5	Performance)	х	x						х									x		х	x								x	
GG0170K1 GG0170K3	Walk 150 feet (Admission Performance) Walk 150 feet (Discharge Performance)	X	X	х	X	х	X	х				х	х	Х	х	Х	х	х	Х			х			X X	X			х	
GGU170K3	waik 130 feet (Discharge Ferrormance)		<u> </u>		<u> </u>	<u> </u>		<u> </u>				^			<u> </u>		<u> </u>					<del> </del> ^			+^	<del>  ^</del>				
GG0170K5	Walk 150 feet (OBRA/Interim Performance)	х	х						х									х		х	х		<u> </u>						х	
GG0170L1	Walking 10 feet on uneven surfaces (Admission Performance)	х	x		x		x							х		x			х						x	x				
	Walking 10 feet on uneven surfaces (Discharge Performance)	x	l ,		,		x					х	v		x		х					×								
GG0170L3 GG0170M1	1 step (curb) (Admission Performance)	X	x	X	X	X	X	Х				Х	X	х	X	х	×		Х			_ ×	-		X	X				
GG0170M3	1 step (curb) (Discharge Performance)	Х	х	х	Х	х	х	х				х	х		х		х					Х			х	х				
GG0170N1 GG0170N3	4 steps (Admission Performance) 4 steps (Discharge Performance)	X	X	х	X	х	X	х				х	x	Х	x	Х	×	-	Х			×	-		X	X X		$\vdash$		
GG0170N3	12 steps (Admission Performance)	X	X	^	x		X	_					<u> </u>	х	<u> </u>	х	<u> </u>		х			<u> </u>			X	x		$\vdash$		
GG0170O3	12 steps (Discharge Performance)	Х	Х	х	Х	х	х	х				х	х		х		х					х			х	х				
GG0170P1	Picking up object (Admission Performance)	х	х		х		х							х		х			х				<u> </u>		х	х				
GG0170P3	Picking up object (Discharge Performance)	х	х	х	х	х	х	х				х	х		х		х					х			х	х				
GG0170Q1	Use of wheelchair/scooter (Admission Performance)	×	l x		x		×							,		x			Ų						l x			l x		
GG0170Q1	Use of wheelchair/scooter (Discharge	×	×		X		×							X		X			Х				-		X			×	-	
GG0170Q3	Performance)	х	х	х	х	х	х	х				х	х		х		х					х			х			х		
GG0170Q5	Use of wheelchair/scooter (OBRA/Interim Performance)	х	x																	х	х							х		
GG0170R1	Wheel 50 feet with two turns (Admission Performance)	х	x		x		х							х		x			х						x	x		x		
	Wheel 50 feet with two turns (Discharge	T.,	l																			T.,			l					
GG0170R3	Performance) Wheel 50 feet with two turns (OBRA/Interim	Х	х	Х	Х	х	Х	Х				Х	Х		х		х					×	$\vdash$		X	×		х		
GG0170R5	Performance)	х	х																	х	х							х		
GG0170RR1	Type wheelchair/scooter used (Admission Performance)	х	x		x		x							х		x			х						x					
	Type wheelchair/scooter used (Discharge	T	Ī																											
GG0170RR3	Performance) Type wheelchair/scooter used (OBRA/Interim	Х	х	Х	Х	Х	х	х				Х	Х		Х		х					х	1		х			$\vdash$	-	
GG0170RR5	Performance)	х	х																	x	х									
GG0170S1 GG0170S3	Wheel 150 feet (Admission Performance) Wheel 150 feet (Discharge Performance)	X	X	х	X	x	X	х				X	Х	Х	x	Х	х		Х			×			X				$\vdash$	
				Ĥ	Ĥ	Ĥ	Ĥ	Ĥ				Α.	^		_							L ^								
GG0170S5	Wheel 150 feet (OBRA/Interim Performance) Type wheelchair/scooter used (Admission	х	х				-				$\vdash$									Х	Х									
GG0170SS1	Performance)	х	х		х		х							х		х			х						х					
GG0170SS3	Type wheelchair/scooter used (Discharge Performance)	х	х	х	х	х	х	х				х	х		х		х					x			х					
GG0170SS5	Type wheelchair/scooter used (OBRA/Interim Performance)	×	l x																	×	×									
H0100A	Appliances: indwelling catheter	×	X	х	х		х	х				х	х						х	X	×	х					х	х		
H0100B	Appliances: external catheter	х	х	х	х		х	х				х	х						х	х	х	х					х			
H0100C H0100D	Appliances: ostomy Appliances: intermittent catheterization	X	X	X	X		X	X	X	$\vdash$	$\vdash$	X	X					X	X X	X X	X X	X X	-				x	х	X X	
H0100D H0100Z	Appliances: intermittent cathetenzation Appliances: none of the above	X	X	X	X		X	X	X		H	X	X					+	X	X	X	X	+				×		+ +	
H0200A H0200B	Urinary toileting program: has been attempted Urinary toileting program: response	X	x s		X S		Х		-										X X	Х	X X									
	Urinary toileting program: current				Ť														<u> </u>											
H0200C	program/trial	х	х		х		х		Х									х	х	х	х								Х	

	Item Matrix v1.20.1 v3 (CY2025)	N	lursing	Home	Subse	ets		g Bed sets		Shared SB Sub		A03	when	lte		set Red Skip Pa		Jse	OBRA	Stand Al	one Asses	sments			Prog	ram an	d Poli	cy Use		
MDS Item	Short Description	NC - Comprehensive	NQ - Quarterly	ND - Discharge	NP - PPS 5 Day	NPE - PPS DC	SP - PPS 5 Day	SD - Discharge	PA - Interim Payment	NT / ST - Tracking	XX - Inactivation	A0310G=1 PDC	A0310G=2 UPD	APU Item Admission (A0310B = 01)	APU Item Discharge	QRP PPS 5 Day Admission (A03108 = 01)	QRP PPS DC (A0310H = 1)	PDPM (A0310B = 01 or 08)	OBRA Admission A=01, B=99, F=99, G=^, H=0	OBRA Quarterly A=02, B=99, F=99, G=^, H=0	OBRA Annual / Sig Chg A=03, B=99, F=99, G=^, H=0 A= 04, B=99, F=99, G=^, H=0	<b>OBRA Discharge</b> A=99, B=99, F=10, 11, G=1, 2, H=0	Administrative (Tech Need / Edis / Processing)	iQIES Standardized	QRP Standardized (A0310B = 01 and/or A0310H = 1)	QRP Quality Measures (includes risk adjustment)	Care Area Triggers	NHQI Quality Measures	РОРМ	DC Planning / PASRR
H0300	Urinary continence	Х	х	х	Х		х	х				Х	х			х			х	х	х	х				х	х	Х		
H0400	Bowel continence	X	X	х	X		X	Х				х	х	х		Х		ļ.,	X	X	X	Х			Х	х	х	Х		
H0500 H0600	Bowel toileting program being used Constipation	X	X S		X S		х	$\vdash$	х			-						X	X X	х	X X				1		×		Х	
110000	Indicate the resident's primary medical		۲		-													<del>                                     </del>	_^		_^				1		<u> </u>			
10020	condition category	х	x		х		х		х							×		+								х		х	+	
10020B	ICD Code 1 - 13	х	Х		Х		х		х							х		х								Х		Х	Х	
10100	Cancer (with or without metastasis)	х	х		Х		Х											-	Х	х	х				-	х				
10200 10300	Anemia Atrial fibrillation and other dysrhythmias	X	X S		X S		х											-	X X	Х	X X		_		1					
10400	Coronary artery disease (CAD)	X	X		X	$\vdash$	х	$\vdash$	<u> </u>	-									X	х	X									
	, , - (,	Ĥ	Τ̈́		Ĥ		Ĥ																							
10500	Deep venous thrombosis (DVT), PE, or PTE	х	s		s														х		х									
10600	Heart failure	х	х		х		х												х	х	х									
10700	Hypertension	Х	х		Х		Х											<u> </u>	Х	х	Х		_							
10800	Orthostatic hypotension	Х	х		х	$\vdash$	х	$\vdash$	<u> </u>	-		<u> </u>							х	х	х		-		-					
10900	Peripheral vascular disease (PVD) or PAD	x	l x	×	×		x	×				×	x	x		×			×	×	,	×			l x	×		l x		
11100	Cirrhosis	x	S		s		_^		_			<u> </u>	_			<del>  ^</del>		<del>                                     </del>	×	<u> </u>	×	<u> </u>			+^			+-		
	Gastroesophageal reflux disease (GERD) or		Ť		Ť													<del>                                     </del>			_^									
I1200	ulcer	х	s		s														x		х									
	Ulcerative colitis, Crohn's, inflammatory bowel																													
I1300	disease	х	х		Х		х		х									х	х	х	х								х	
I1400 I1500	Benign prostatic hyperplasia (BPH) Renal insufficiency, renal failure, ESRD	Х	S		S														х		Х				-					
	Neurogenic bladder	X	X X	x	X X		x	х				×	х			х		-	X X	X X	X X	х	-		+	х		X X		
	Obstructive uropathy	x	x	x	X		×	x				×	X						×	×	x	×			1			x		
	Multidrug-resistant organism (MDRO)	х	х		х		х		х									х	х	х	х						х	х	х	
12000	Pneumonia	х	Х		Х		х		х							х		х	х	х	Х					Х	х	х	Х	
12100	Septicemia	х	х		Х		х		х									х	х	х	х					х	х	х	Х	
12200	Tuberculosis	Х	х		Х		х							_		ļ		-	х	х	х		_		-		х			
12300	Urinary tract infection (UTI) (LAST 30 DAYS)	x	l x	×	x		x	l <sub>x</sub> l				×	x						x	x	x	х					×	×		
	Viral hepatitis (includes type A, B, C, D, and		<del>  ^</del>		^			^					^					<del>                                     </del>	_ X		_ ^	<u> </u>	_		1		<u> </u>	<del>  ^</del>		
12400	E)	х	x		x														x	x	х						x			
12500	Wound infection (other than foot)	Х	Х		Х		Х		х									х	х	х	Х						х		Х	
12900	Diabetes mellitus (DM)	Х	х	х	х		х	х	х			х	х	Х		х		х	х	х	х	х			х	х		х	х	
13100	Hyportrolomia	X	X		X	$\vdash$	X	$\vdash \vdash$	<u> </u>	_	<u> </u>	<u> </u>						-	X	X	X									
13200	Hyperkalemia	х	х	-	х	$\vdash$	х	$\vdash$	<del></del>	_	-	-							Х	Х	х		$\vdash$		-					
13300	Hyperlipidemia (e.g., hypercholesterolemia)	x	l x		l x		х		l										×	x	x									
13400	Thyroid disorder	X	s		s														X		X									
13700	Arthritis	Х	s		S														Х		х									
13800	Osteoporosis	Х	s		s	$\Box$													х		х									
13900 14000	Hip fracture Other fracture	X	X	-	X	<b>—</b>	X	$\vdash$	<u> </u>	-		<u> </u>						-	X	X	X		_		-					
14000	Alzheimer's disease	X	X		X X	$\vdash$	х	$\vdash$	_										X X	X X	X X						х			
14300	Aphasia	X	x		X		х		х									x	×	×	X						⊢^		х	
14400	Cerebral palsy	х	х		х		х		х		L							х	x	x	х								х	
	Cerebrovascular accident (CVA), TIA, or																													
14500	stroke	Х	х		х	$\vdash$	х		Х									х	х	х	х								х	
14800 14900	Non-Alzheimer's Dementia Hemiplegia or hemiparesis	X	X	-	X	$\vdash$	X	$\vdash$	<u> </u>	-	-	<u> </u>				X		v	X X	X X	X					X	Х	X		
15000	Paraplegia	X	X	<b>-</b>	X	$\vdash$	x	$\vdash$	Х	_		<u> </u>				х		X	X	X	X X					x		x	х	
15100	Quadriplegia	X	X		X	$\vdash$	×	$\vdash$	х							х		х	×	×	X					X		X	х	
15200	Multiple sclerosis	X	x		X		x		X							X		x	X	X	X					X		X	х	
15250	Huntington's disease	х	Х	х	Х		х	х				х	х			Х			х	х	х	х				х		Х		
15300	Parkinson's disease	х	х		х	$\vdash$	х		х									х	х	х	Х					х		х	х	
15350	Tourette's syndrome	X	X	х	X	$\vdash$	X	х	<u> </u>		<u> </u>	х	Х					-	X	X	X	х						X		
15400 15500	Seizure disorder or epilepsy Traumatic brain injury (TBI)	X	X	-	X	$\vdash$	X	$\vdash$	L,	_	_	<u> </u>						×	X X	X X	X X				-			х		
10000	aaatio brain nijary (TDI)	^_	_ ^	ı	_ ^		۸.	ь	_ ^_	L								۸.	Α.	Α									٨	

ı	item Matrix v1.20.1 v3 (CY2025)	N	ursing	Home	Subse	ets		g Bed sets		Shared SB Sub		(Only A031	when	lte		set Req Skip Pa		se	OBRA	Stand Al	one Asses	sments			Prog	ram an	d Polic	y Use		
MDS Item	Short Description	NC - Comprehensive	NQ - Quarterly	ND - Discharge	NP - PPS 5 Day	NPE - PPS DC	SP - PPS 5 Day	SD - Discharge	IPA - Interim Payment	NT / ST - Tracking	XX - Inactivation	A0310G=1 PDC	A0310G=2 UPD	APU Item Admission (A0310B = 01)	APU Item Discharge	QRP PPS 5 Day Admission (A03108 = 01)	QRP PPS DC (A0310H = 1)	<b>PDPM</b> (A0310B = 01 or 08)	OBRA Admission A=01, B=99, F=99, G=^, H=0	<b>OBRA Quarterly</b> A=02, B=99, F=99, G=^, H=0	OBRA Annual / Sig Chg A=03, B=99, F=99, G=^, H=0 A= 04, B=99, F=99, G=^, H=0	<b>OBRA Discharge</b> A=99, B=99, F=10, 11, G=1, 2, H=0	Administrative (Tech Need / Edits / Processing)	iQIES Standardized	QRP Standardized (A0310B = 01 and/or A0310H = 1)	QRP Quality Measures (Includes risk adjustment)	Care Area Triggers	NHQI Quality Measures	РБРМ	DC Planning / PASRR
	Malnutrition (protein, calorie), risk of malnutrition	х	x	x	x		x	Ų	x			×	v					x		v	v	х						×	x	
	Anxiety disorder	X	X	X	X		X	X				X	X					_ X	X	X	X	X						<u> </u>	^	-
15800	Depression (other than bipolar)	х	х		х		х									х			х	х	х					х		х		
15900	Bipolar Disorder	х	х	Х	Х		х	Х	_			Х	Х			Х			х	х	х	Х	_			Х		х		$\blacksquare$
15950	Psychotic disorder (other than schizophrenia)	х	x	x	x		x	x				х	x			x			x	×	x	×				x		x		
16000	Schizophrenia	х	х	х	х		х	х				х	х			х			x	x	x	х				х		х		
16100	Post-traumatic stress disorder (PTSD)	х	х	х	х		х	х				х	х						х	х	х	х								
16200 16300	Asthma, COPD, or chronic lung disease Respiratory failure	X	X		X	$\vdash$	X	$\vdash$	X	<u> </u>	$\vdash$							X	X X	X X	X X								X X	
10000	Cataracts, glaucoma, or macular		<u> </u>				<u> </u>											^	X		_ ^								Α	$\overline{}$
16500	degeneration	х	s		s														х		х						х			
17000	None of above active diagnoses within last 7																													
17900 18000A	days Additional active ICD diagnosis 1	X	X	X	X	$\vdash$	X	X	X	-		х	×			х		х	X	X X	X	X	+			х		х	х	
	Additional active ICD diagnosis 2	X	X	X	X	$\vdash$	X	X	X	$\vdash$		X	X			X		X	X	X	X	X				X		X	X	
18000C	Additional active ICD diagnosis 3	X	X	X	X		X	X	X			X	х			X		х	X	X	X	Х				x		X	х	
	Additional active ICD diagnosis 4	Х	х	х	х		Х	х	х			Х	х			х		Х	Х	х	Х	Х				Х		Х	Х	
	Additional active ICD diagnosis 5	Х	х	х	Х		Х	х	Х			Х	х			х		Х	х	x	х	X				Х		Х	Х	
	Additional active ICD diagnosis 6 Additional active ICD diagnosis 7	X	X	X	X	$\vdash$	X X	X X	X	$\vdash$		X	X			X X		X	X X	X X	X X	X X				X X		x	X X	
	Additional active ICD diagnosis 8	X	X	X	X		×	X	X			X	x			X		X	×	×	×	×				x		X	X	-
180001	Additional active ICD diagnosis 9	х	х	х	х		х	х	х			х	х			х		х	х	х	х	х				х		х	х	
18000J	Additional active ICD diagnosis 10	х	х	х	х		х	х	Х			х	х			Х		х	х	х	Х	х				Х		х	Х	
104004	Pain: received scheduled pain med regimen			۱	۱		۱														l	x								
J0100A J0100B	Pain: received Scheduled pain fried regimen Pain: received PRN pain medications	X	X	X	X		X	X				X	X						X	X	X	X			-					-
J0100C	Pain: received non-medication intervention	×	x	x	x		×	x				×	x						X	x	×	x								
	Should pain assessment interview be																													
J0200	conducted	х	х	х	х	х	х	х				х	х						х	х	х	х								
J0300	Res pain interview: presence	х	х	х	х	х	х	х				х							х	х	х	X								igwdown
J0410 J0510	Res pain interview: frequency Pain Effect on Sleep	X	X	X	X	x	X X	х				X		×	х	х	х		X X	X X	X	X X	_		x		X			-
J0520	Pain Interference with Therapy Activities	X	x	X	X	x	X	X				×		×	X	X	X		X	×	X	×			X		X			-
J0530	Pain Interference with Day-to-Day Activities	x	х	x	х	х	х	х				x		x	х	х	х		х	х	х	х			х		x			
J0600A	Res pain interview: intensity rating scale	Х	х	х	х		Х					Х							х	х	Х	Х					х			
J0600B	Res pain interview: verbal descriptor scale	х	х	x	х		х					х							х	х	х	х					x			
J0700	Should staff assessment for pain be conducted	х	х		х		х												х	х	x						+			
	Staff pain assessment: non-verbal sounds Staff pain assessment: vocal complaints of	х	х		х		х												х	х	х						х			
	pain	х	х		х		х												х	х	х						х			
	Staff pain assessment: facial expressions Staff pain assessment: protective	х	х		х		х												х	х	х						х			
J0800D	movements/postures Staff pain assessment: none of these signs	х	х		х		х												х	х	х						х			
J0800Z	observed Staff pain assessment: frequency of pain	x	x x		x		x												x x	x x	x x		+				+			
	Short breath/trouble breathing: with exertion	х	х	х	х		х	х				х	х						х	х	х	х								
J1100B	Short breath/trouble breathing: sitting at rest	l ,	×	×	×		×					x	Ų						Ų	v	v	Y								
J1100B	Short breath/trouble breathing: lying flat	X	X	X	X	$\vdash$	X	X	х		$\vdash$	X	X					х	X	X	X	X							х	
J1100Z	Short breath/trouble breathing: none of above	x	х	х	х		х	х	Х			х	х					+	х	х	Х	х	+						+	

	Item Matrix v1.20.1 v3 (CY2025)	N	lursing	Home	Subse	ets		g Bed osets		Shared SB Sub		(Only A031	0F =	Ite		set Req Skip Pa		se	OBRA	Stand Al	one Asses	sments			Prog	ıram an	d Poli	cy Use		
MDS Item	Short Description	NC - Comprehensive	NQ - Quarterly	ND - Discharge	NP - PPS 5 Day	NPE - PPS DC	SP - PPS 5 Day	SD - Discharge	IPA - Interim Payment	NT / ST - Tracking	XX - Inactivation	A0310G=1 PDC	A0310G=2 UPD	APU Item Admission (A0310B = 01)	APU Item Discharge	QRP PPS 5 Day Admission (A03108 = 01)	QRP PPS DC (A0310H = 1)	<b>PDPM</b> (A0310B = 01 or 08)	OBRA Admission A=01, B=99, F=99, G=^, H=0	<b>OBRA Quarterly</b> A=02, B=99, F=99, G=^, H=0	OBRA Annual / Sig Chg A=03, B=99, F=99, G=^, H=0 A= 04, B=99, F=99, G=^, H=0	<b>OBRA Discharge</b> A=99, B=99, F=10, 11, G=1, 2, H=0	Administrative (Tech Need / Edits / Processing)	QIES Standardized	<b>QRP Standardized</b> (A0310B = 01 and/or A0310H = 1)	QRP Quality Measures (Includes risk adjustment)	Care Area Triggers	NHQI Quality Measures	МОД	DC Planning / PASRR
	Prognosis: life expectancy of less than 6																													
J1400	months Problem conditions: fever	Х	Х	Х	х	ļ	Х	Х	L			Х	Х						Х	Х	Х	X	<u> </u>	_	1	-		Х		igsquare
J1550A J1550B	Problem conditions: rever	X	X	X	X		X	X	X			X	X					X X	X	X	X	X	_				X		X X	$\vdash$
J1550B J1550C	Problem conditions: dehydrated	X	X X	X	X	-	X	X X	х			X	X					X	X X	X X	X X	X	-		+		X	×	X	$\vdash$
J1550D	Problem conditions: internal bleeding	X	x	X	X	<u> </u>	x	x	$\vdash$			x	X						×	×	×	×	$\vdash$		+		X	+^		$\vdash$
J1550Z	Problem conditions: none of the above	X	X	X	X		X	x	х			X	X					+	X	X	X	X	+		1		+		+	
	Fall history: fall during month before						t																			t —				
J1700A	admission	х	х		х		х		l							х			х	х						×	х	x		
J1700B	Fall history: fall 2-6 months before admission	х	х		х		х		<u> </u>							х			х	х						х	х	х		
I	Fall history: fracture from fall 6 month pre						1		Ι [																					
J1700C	admit	Х	х		Х		х		Ь—		<u> </u>					Х			х	х						х		х		
J1800	Falls since admit/prior assessment: any falls	х	х	х	х	x	х	х				х	х						х	х	х	х					х			
J1900A	Falls since admit/prior assessment: no injury	х	l x	×	×	×	x	x	l			x	x						x	x	×	×								
J 1900A	Falls since admit/prior assessment: injury (not	_ X	X	X	X	X	×	X	├		_	_ X	_ X						×	_ ×	x		_	-	+	-		+		$\vdash$
J1900B	major)	x	l x	l x	x	l x	×	×	l			x	x						×	×	×	×								
0.0002	Falls since admit/prior assessment: major		<u> </u>	<u> </u>	L^	<u> </u>	<del>L</del> ^	<u> </u>	<u> </u>											_^_	_ ^_		1		1	1				
J1900C	injury	х	x	x	х	x	х	x	l			х	х	х	х	x	x		x	x	x	х				l x		×		
J2000	Prior Surgery	х	х		х		х																			х		х		
J2100	Recent Surgery Requiring Active SNF Care	х	х		х		х		х									х											х	
J2300	Knee Replacement - partial or total	х	х		х		х		х									х											Х	
J2310	Hip Replacement - partial or total	Х	х		х		х		х									х					-			-			х	igwdot
J2320 J2330	Ankle Replacement - partial or total Shoulder Replacement - partial or total	X X	X		X		x		X									X	-				-		+	-		-	X	$\vdash$
J233U	Spinal surgery - spinal cord or major spinal	X	х		X		×		х									х					-		-	-			×	$\vdash$
J2400	nerves	х	x		×		х		l <sub>x</sub>									l <sub>x</sub>											x	
J2410	Spinal surgery - fusion of spinal bones	X	x		x	<del>                                     </del>	x		X			_						x					1		1	<del>                                     </del>		1	x	
J2420	Spinal surgery - lamina, discs, or facets	X	X		x		х		X									x					1		1	1			X	
J2499	Spinal surgery - other	х	х		х		х		х									+											+	
J2500	Ortho surgery - repair fractures of shoulder or arm	х	x		x		х		х									х											х	
	Ortho surgery - repair fractures of pelvis, hip,																													
J2510	leg, knee, or ankle	х	х		х		х		х									х											х	
1	L.,								l																					
J2520	Ortho surgery - repair but not replace joints	Х	Х		Х	<u> </u>	Х		X		<u> </u>							Х					_			-			Х	
J2530	Ortho surgery - repair other bones Ortho surgery - other	X	X	-	X	-	X		X	-	$\vdash$							X +					<b>—</b>		1			-	X +	
J2599	Neuro surgery - brain, surrounding tissue or	х	х		х	1	х		х									+											+	
J2600	blood vessels	х	х		х		х		х									х					<u> </u>						х	
J2610	Neuro surgery - peripheral and autonomic nervous system - open and percutaneous	х	х		х		х		х									x											х	
10000	Neuro surgery - insertion or removal of spinal and brain neurostimulators, electrodes,																													
J2620 J2699	catheters, and CSF drainage devices	X	X		X		X	$\vdash$	X		$\vdash$					-		X +		-		-	-	-	-	-		-	X +	$\blacksquare$
J2099	Neuro surgery - Other	х	х	<b>-</b>	х	1	х		х	-	$\vdash$							+					-						+	$\vdash$
	Cardiopulmonary surgery - heart or major blood vessels - open and percutaneous	l		1	1		1		ı																					
J2700	procedures	х	×		x		x		×									×											×	
02100	p. 555644. 55	<u> </u>	<del>  ^</del>		<del>  ^</del>	<del>                                     </del>	<del> </del> ^		⊢^																				_	
1	Cardiopulmonary surgery - respiratory system,	l					1		l																					
I	including lungs, bronchi, trachea, larynx, or	l			1		1		ı																					
J2710	vocal cords – open and endoscopic	х	х	L	х		х		_x		L I							х											х	
J2799	Cardiopulmonary surgery - Other	х	х		х		х		х									+											+	
J2800	Genitourinary surgery - genital systems	Х	Х		Х		Х		Х									Х											х	

ı	Item Matrix v1.20.1 v3 (CY2025)	N	lursing	Home	Subse	ets		g Bed osets		Shared SB Sub		(Only A031	when OF =	lte		set Req Skip Pa		lse	OBRA	Stand Al	one Asses	sments			Prog	ram an	d Polic	y Use		
MDS Item	Short Description	NC - Comprehensive	NQ - Quarterly	ND - Discharge	NP - PPS 5 Day	NPE - PPS DC	SP - PPS 5 Day	SD - Discharge	IPA - Interim Payment	NT / ST - Tracking	XX - Inactivation	A0310G=1 PDC	A0310G=2 UPD	APU Item Admission (A0310B = 01)	APU Item Discharge (A0310H = 1)	QRP PPS 5 Day Admission (A0310B = 01)	QRP PPS DC (A0310H = 1)	<b>PDPM</b> (A0310B = 01 or 08)	OBRA Admission A=01, B=99, F=99, G=^, H=0	<b>OBRA Quarterly</b> A=02, B=99, F=99, G=^, H=0	OBRA Annual / Sig Chg A=03, B=99, F=99, G=^, H=0 A= 04, B=99, F=99, G=^, H=0	<b>OBRA Discharge</b> A=99, B=99, F=10, 11, G=1, 2, H=0	Administrative (Tech Need / Edits / Processing)	iQIES Standardized	QRP Standardized (A0310B = 01 and/or A0310H = 1)	QRP Quality Measures (Includes risk adjustment)	Care Area Triggers	NHQI Quality Measures	РОРМ	DC Planning / PASRR
J2810	Genitourinary surgery - the kidneys, ureter, adrenals, and bladder—open, laparoscopic	¥	X		×		¥		¥									x											x	
J2899	Other major genitourinary surgery	х	x		X		х		X									+											+	
12000	Major surgeny tendone ligement or museles		l																											
J2900 J2910	Major surgery - tendons, ligament, or muscles Major surgery - the GI tract and abdominal contents from the esophagus to the anus, the biliary tree, gall bladder, liver, pancreas, spleen—open or laparoscopic	x	x		x		x		X									x											x	
	Major surgery - endocrine organs (such as thyroid, parathyroid), neck, lymph nodes, and																													
J2920	thymus—open	х	х		х	L	x		х	L								х											х	
J2930	Major surgery - the breast	х	х		х		Х		Х									х											х	
J2940	Major surgery - repair of deep ulcers, internal brachytherapy, bone marrow, or stem cell harvest or transplant	х	x		х		х		х									х											x	
J5000	Major surgery - Other surgery not listed above	x	x		x		x		x									+											+	
K0100A	Swallow disorder: loss liquids/solids from mouth	x	x		x		x		¥									x	×	x	х								×	
KOTOOA	inoda:		<del>  ^</del>		<u></u>		<u> </u>											^			_ ^									$\vdash$
K0100B K0100C	Swallow disorder: holds food in mouth/cheeks Swallow disorder: cough/choke with meals/meds	x	x		x		x		x									x	x x	×	x x								x	
K0100D	Swallow disorder: difficulty or pain swallowing	х	х		х		x		x									х	х	x	х								х	
K0100Z	Swallow disorder: none of the above	х	х		х		Х		х									+	х	х	х		+						+	
K0200A K0200B	Height (in inches) Weight (in pounds)	X X	X	X	X		X	X				X	X	X		X			X	X	X	X X				X X	X	X	$\vdash$	<u> </u>
K0300	Weight loss	X	X X	x	X		X	X	x			X	X			х		x	X X	X X	X X	×				Α	X	x	x	$\vdash$
K0310	Weight gain	Х	х	X	Х		Х	Х				Х	Х						X	Х	Х	х					х			
K0520A1	Nutritional approaches: Parenteral/IV Feeding - Adm	х	х		x		x							х		x									×					
K0520A2	Nutritional approaches: Parenteral/IV Feeding - Not a Res	¥	x		x		×		×									Y	Y	¥	×						¥		x	
K0520A3	Nutritional approaches: Parenteral/IV Feeding - While a Res	х	x	х	x		x		х			х	х			x		х	x	x	x	х				х	x	х	x	
K0520A4	Nutritional approaches: Parenteral/IV Feeding - At Discharge	х	х	х	х	х	х	х				х	х		х		х								х					
K0520B1	Nutritional approaches: Feeding Tube - Adm	х	х		х		х							х		х									х					
K0520B2	Nutritional approaches: Feeding Tube - Not a Res	х	x		x		х		х									x	х	х	х						x		x	
K0520B3	Nutritional approaches: Feeding Tube - While a Res	х	х	х	х		х		х			х	х			х		х	х	х	х	х				х	х	х	х	
K0520B4	Nutritional approaches: Feeding Tube - At Discharge	х	х	х	х	х	х	х				х	х		х		х								х					
K0520C1	Nutritional approaches: Mechanically Altered Diet - Adm	х	х		х		x							х		х									х					
K0520C3	Nutritional approaches: Mechanically Altered Diet - While a Res	х	х	x	×		×		х			х	х			х		х	х	х	х	х				х	×	х	х	
K0520C4	Nutritional approaches: Mechanically Altered Diet - At Discharge	х	х	х	х	х	х	х				х	х		х		х								х					
K0520D1	Nutritional approaches: Therapeutic Diet - Adm	х	х		х		х							х		х									х					
K0520D3	Nutritional approaches: Therapeutic Diet - While a Res	x	x	x	x							х	х						x	x	x	x					x			
	Nutritional approaches: Therapeutic Diet - At Discharge	х	x	x	×	x	×	x				×	x		x		х								х					
	Nutritional approaches: None of the above -																													

	Item Matrix v1.20.1 v3 (CY2025)	N	lursing	Home	Subse	ets		g Bed osets		Shared SB Sub		(Only	when	Ite		bset Red Skip Pa		Jse	OBRA	Stand Al	lone Asses	sments			Prog	ram an	d Poli	cy Use		
MDS Item	Short Description	NC - Comprehensive	NQ - Quarterly	ND - Discharge	NP - PPS 5 Day	NPE - PPS DC	SP - PPS 5 Day	SD - Discharge	IPA - Interim Payment	NT / ST - Tracking	XX - Inactivation	A0310G=1 PDC	A0310G=2 UPD	APU Item Admission (A0310B = 01)	APU Item Discharge	QRP PPS 5 Day Admission	QRP PPS DC (A0310H = 1)	<b>PDPM</b> (A0310B = 01 or 08)	OBRA Admission A=01, B=99, F=99, G=^, H=0	<b>OBRA Quarterly</b> A=02, B=99, F=99, G=^, H=0	OBRA Annual / Sig Chg A=03, B=99, F=99, G=^, H=0 A= 04, B=99, F=99, G=^, H=0	OBRA Discharge A=99, B=99, F=10, 11, G=1, 2, H=0	Administrative (Tech Need / Edis / Processing)	iQIES Standardized	QRP Standardized (A0310B = 01 and/or A0310H = 1)	QRP Quality Measures (Includes risk adjustment)	Care Area Triggers	NHQI Quality Measures	РОРМ	DC Planning / PASRR
K0520Z2	Nutritional approaches: None of the above - Not a Res	x	x		х		х		х									+	x	x	x		+				+		+	
K0520Z3	Nutritional approaches: None of the above - While a Res Nutritional approaches: None of the above -	х	х	х	х		х		х			х	х					+	х	х	х	х	+				+		+	
K0520Z4	At Discharge	х	х	х	х	х	х	х				х	х		х		х						+		х					
K0710A2	Prop calories parenteral/tube feed: while a resident	х	х		х		х		х									x	х	х	х								х	
K0710A3	Prop calories parenteral/tube feed: 7 days  Avg fluid intake per day IV/ tube: while a	х	х		х		х		х									х	х	х	х								х	
K0710B2	resident	х	х		х		х		х									х	х	х	x								х	
K0710B3 L0200A	Avg fluid intake per day IV/tube: 7 days Dental: broken or loosely fitting denture	X	X		X X		Х		х									х	X X	X X	X X						х		х	
L0200B	Dental: no natural teeth or tooth fragment(s)	х	s		s														х		х						х			
L0200C L0200D	Dental: abnormal mouth tissue Dental: cavity or broken natural teeth	X	S		S S														X X		X X		-				X			
L0200E	Dental: inflamed/bleeding gums or loose teeth	x	S		s														X		x						x			
L0200F	Dental: pain, discomfort, difficulty chewing	х	х		х														х	х	х						х			
L0200G L0200Z	Dental: unable to examine Dental: none of the above	X	S S		s s													1	X X		X X		+		1			$\vdash$		=
1404004	Risk determination: has ulcer, scar, or dressing																													
M0100A M0100B	Risk determination: formal assessment	X	X	X	X X		X	х				Х	Х					+	X	X	X	×	$\vdash$		1					
M0100C M0100Z	Risk determination: clinical assessment Risk determination: none of the above	X	X		X		X												X	X	Х		+							
M01002 M0150	Is resident at risk of developing pressure ulcer	X	x		x		X												X	X	x		+				_			
	Resident has Stage 1 or higher pressure ulcers																			<u> </u>							Ŷ			
M0210 M0300A1	Stage 1 pressure ulcers: number present	X	X	х	X	Х	X	Х	Х			X	Х					+	X	X	X	Х	-				x		+	
M0300B1	Stage 2 pressure ulcers: number present	Х	х	х	Х	х	Х	х	х			Х	х	Х	х	х	х	х	х	х	x	х				х	Х	х	х	
M0300B2	Stage 2 pressure ulcers: number at admit/reentry	х	х	х	х	х	х	х				х	х		х		х		х	х	х	х				х		х		
M0300C1	Stage 3 pressure ulcers: number present Stage 3 pressure ulcers: number at	Х	х	х	Х	Х	Х	Х	Х			Х	Х	Х	х	х	х	х	х	х	Х	х	-		1	х	Х	х	х	
M0300C2 M0300D1	admit/reentry Stage 4 pressure ulcers: number present	x	x x	x	x x	x x	x	x x	х			X X	x x	х	x	×	x	l x	x x	x x	x x	x x	-			x	X	x x	х	
M0300D2	Stage 4 pressure ulcers: number at admit/reentry	x	х	x	x	x	x	x	_^_			x	x		x		x	Î	x	x	x	x				x	Ŷ	x	^	
M0300E1	Unstaged due to dressing: number present Unstaged due to dressing: number at	х	х	х	х	х	х	х				х	х	х	х	х	x		х	х	х	х				х	х	х		
M0300E2	admit/reentry	х	х	х	х	х	х	х				х	х		х		х		х	х	х	х				х		х		
M0300F1	Unstaged slough/eschar: number present Unstaged slough/eschar: number at	х	х	х	х	х	х	х	х			х	х	х	х	х	х	х	х	х	х	х				х	х	х	х	
M0300F2	admit/reentry	х	х	х	х	х	х	х				х	х		х		х		х	х	х	х				х		х		
M0300G1	Unstageable - deep tissue: number present Unstageable - deep tissue: number at	х	х	х	х	х	х	х				х	х	х	х	х	х		х	х	х	х				х	х	х		
M0300G2	admit/reentry	X	х	х	x	х	х	х				х	х		х		х	L.,	X	х	x	х				х		х		
M1030 M1040A	Number of venous and arterial ulcers  Other skin problems: infection of the foot	X	X X		X X		X	$\vdash$	X		$\vdash$							X	X X	X	X X						×		X X	
M1040B	Other skin problems: diabetic foot ulcer(s)	X	X		X		X		X									X	X	X	X								X	
M1040C	Other skin problems: other open lesion(s) on the foot	х	х		х		х		х									х	х	х	х								х	
M1040D	Other skin problems: lesions not ulcers, rashes, cuts	x	х		х		х		x									х	х	х	х								х	
M1040E	Other skin problems: surgical wound(s)	Х	х		Х		х	Ш	Х									Х	х	Х	х								Х	

### A PACK STATE OF THE PROPERTY OF THE PROPER		Item Matrix v1.20.1 v3 (CY2025)	N	lursing	Home	Subse	ets		g Bed osets		Shared SB Sub		(Only A031	when	Ite		set Red Skip Pa		Jse	OBRA	Stand Al	one Asses	sments			Prog	ram and	d Polic	y Use		
Missage   Segree	MDS Item	·	NC - Comprehensive	NQ - Quarterly	ND - Discharge	NP - PPS 5 Day	NPE - PPS DC	SP - PPS 5 Day	SD - Discharge	IPA - Interim Payment	NT / ST - Tracking	XX - Inactivation	A0310G=1 PDC	A0310G=2 UPD	APU Item Admission (A0310B = 01)	APU Item Discharge	QRP PPS 5 Day Admission (A03108 = 01)	QRP PPS DC (A0310H = 1)	<b>PDPM</b> (A0310B = 01 or 08)		<b>OBRA Quarterly</b> A=02, B=99, F=99, G=^, H=0	OBRA Annual / Sig Chg A=03, B=99, F=99, G=^, H=0 A= 04, B=99, F=99, G=^, H=0	OBRA Discharge A=99, B=99, F=10, 11, G=1, 2, H=0	Administrative (Tech Need / Edis / Processing)	iQIES Standardized	Standardized DB = 01 and/or A03	QRP Quality Measures (Includes risk adjustment)	Care Area Triggers	NHQI Quality Measures	РОРМ	DC Planning / PASRR
Minimum	M1040F		¥	_ v		×		×		×									\ <sub>x</sub>	Y	¥	_ ×									
## A STATE OF THE PROPRIES NET SHORTED FROM THE PROPRIES OF TH			X			_														X	X										
## A STATE OF THE PROPRIES NET SHORTED FROM THE PROPRIES OF TH	M1040H	Moisture Associated Skin Damage (MASD)	Ų			l ,		Ļ											١.	v	Ų										
### Marging Control tendentering processor including processor including processor including processor included processor inclu			X	_		_				х									+	X	X	X		+				×	×	-	
Microson   Substitute treatments present reducting   x	1440004																		l												
M1200D Subsider teatments fund only glassing in the state of the state	M1200A		X	X		X		×		X									+ ×	Х	X	X							$\vdash$	×	
Misself relations to the control probability   Misself relations	M1200B	device for bed	х	х		х		х		х									х	х	х	х								х	
Misself relations to the control probability   Misself relations	M1200C	Skin/ulcer treatments: turning/repositioning	×	×		×		×		×									l x	x	×	×								×	
Missage   Miss		Skin/ulcer treatments: nutrition/hydration																		Х	х										
M1200F   Shinulater teachments: surgicul wound care	M1200E		x	×		×		×		×									l x	x	×	×								×	
M1200G   Skinvilure treatments application of dressings   x   x   x   x   x   x   x   x   x																			<u> </u>												
Skinulular Insafiremests apply	M1200F	Skin/ulcer treatments: surgical wound care	х	Х		Х		х		Х									X	Х	Х	х		_						X	
M12001 Siturulore treatments: apply desaings to feet	M1200G		х	х		х		х		х									х	х	х	х								х	
M12001   Similator treatments: apply dreasings to feel   x	M1200H							,		,										v	v	,								,	
National Survivieor Teachments: none of the above	WIZUUH	on unertained cations				^													<u> </u>	Χ									$\vdash$		
Norman Mumber of days injectable medications																								L.							
N33586 Insulin: Insulin: rigitations	M1200Z		X	X		X		×		X									+	Х	X	X		+					$\vdash$		
No.			х					х												х	х										
High-Risk Drug Classes: Anlianycytochic: Has received			_																					-					$\vdash$		
High-Risk Drug Classes: Antionychyclic		High-Risk Drug Classes: Antipsychotic: Has	×		×		×	×	×				×	×	×	×	x	x	Ť.	×	×	×	×			x		×	×	_^	
High-Risk Drug Classes: Antianxiety: Has		High-Risk Drug Classes: Antipsychotic:																													
Not15B1   received	N0415A2		х	Х	х	Х	х	х	Х				Х	Х	х	х	х	Х	-	Х	Х	Х	Х			х					
Note	N0415B1	received	х	х	х	х	х	х	х				х	х			х	х		х	х	х	х			х		х	х		
No415C1   received	N0415B2		х	x	x	x	x	х	х				x	х			x	×		x	x	x	x			x					
High-Risk Drug Classes: Antidepressant:	N0415C1		v	v	v	,	v	v	v				_	v			v	v		v	v	v	Ţ			,		v			
High-Risk Drug Classes: Hypnotic: Has received		High-Risk Drug Classes: Antidepressant:	_^_	Ŷ	_^		_^	Ŷ	^				_^	^			ı ^			^		<u> </u>	<u> </u>			^		Ŷ			
Note	N0415C2		Х	X	х	х	х	х	х				Х	х			Х	Х		Х	х	х	Х			х					
Not15D2   noted	N0415D1	received	х	х	х	х	х	х	х				х	х			х	х		х	х	х	х			х		х	х		
High-Risk Drug Classes: Anticoagulant: Has   x   x   x   x   x   x   x   x   x	N0415D2		v		J			J						v				V		v	v	v				,					
High-Risk Drug Classes: Antibiotic: Has		High-Risk Drug Classes: Anticoagulant: Has													v	Ţ															
High-Risk Drug Classes: Antibiotic: Has received		High-Risk Drug Classes: Anticoagulant:	_^	†^	L^		<u> </u>	Ĥ						^						^											
N0415F1         received         x	N0415E2		Х	x	Х	х	х	Х	х				Х	Х	Х	Х	х	х	-	х	х	х	х			х					
N0415F2         noted         x <th< td=""><td>N0415F1</td><td>received</td><td>х</td><td>х</td><td>х</td><td>х</td><td>х</td><td>х</td><td>х</td><td></td><td></td><td></td><td>х</td><td>х</td><td>х</td><td>х</td><td>х</td><td>х</td><td></td><td>х</td><td>х</td><td>х</td><td>х</td><td></td><td></td><td>х</td><td></td><td></td><td></td><td></td><td></td></th<>	N0415F1	received	х	х	х	х	х	х	х				х	х	х	х	х	х		х	х	х	х			х					
High-Risk Drug Classes: Diuretic: Has   x   x   x   x   x   x   x   x   x	N0415F2		_			_		_					v	v	v	_	_	_		v	v	_	_			_					
High-Risk Drug Classes: Diuretic: Indication		High-Risk Drug Classes: Diuretic: Has	x		x			x	x					x						x	x										
N0415H1         High-Risk Drug Classes: Opioid: Has received x         x			х		х			х	х					х						х	х										
High-Risk Drug Classes: Opioid: Indication N0415H2 noted x x x x x x x x x x x x x x x x x x x		High Rick Drug Classes: Opinid: Hon ra-sind																													
		High-Risk Drug Classes: Opioid: Indication		<u> </u>										X																	
High-risk Drug Classes: Ampliateiet: Has No41511 received x x x x x x x x x x x x x x x x x x x		High-Risk Drug Classes: Antiplatelet: Has	×	X	×	X	X	X	X				X	X	X	X	X	X		X	X	X	X			X					

	Item Matrix v1.20.1 v3 (CY2025)	N	lursing	Home	Subse	ets		g Bed sets		Shared SB Sub		(Only A031	OF =	Ite		set Red Skip Pa		Jse	OBRA	Stand Al	one Asses	sments			Prog	ram an	d Polic	y Use		
MDS Item	Short Description	NC - Comprehensive	NQ - Quarterly	ND - Discharge	NP - PPS 5 Day	NPE - PPS DC	SP - PPS 5 Day	SD - Discharge	IPA - Interim Payment	NT / ST - Tracking	XX - Inactivation	A0310G=1 PDC	A0310G=2 UPD	APU Item Admission (A0310B = 01)	APU Item Discharge	QRP PPS 5 Day Admission (A0310B = 01)	QRP PPS DC (A0310H = 1)	PDPM (A0310B = 01 or 08)	OBRA Admission A=01, B=99, F=99, G=^, H=0	<b>OBRA Quarterly</b> A=02, B=99, F=99, G=^, H=0	OBRA Annual / Sig Chg A=03, B=99, F=99, G=^, H=0 A= 04, B=99, F=99, G=^, H=0	<b>OBRA Discharge</b> A=99, B=99, F=10, 11, G=1, 2, H=0	Administrative (Tech Need / Edits / Processing)	iQIES Standardized	QRP Standardized (A0310B = 01 and/or A0310H = 1)	QRP Quality Measures (Includes risk adjustment)	Care Area Triggers	NHQI Quality Measures	РЪРМ	DC Planning / PASRR
N0415I2	High-Risk Drug Classes: Antiplatelet: Indication noted	х	x	х	х	х	х	x				х	х	х	x	х	х		x	x	х	x			x					
N0415J1	High-Risk Drug Classes: Hypoglycemic: Has received	¥	х	¥	х	х	х	x				х	¥	¥	x	х	х		x	Y	х	Y			×					
N0415J2	High-Risk Drug Classes: Hypoglycemic: Indication noted	×	x	v v	x	x	×	x				×	_ ^	· v	×	Y Y	x		×	Ŷ	×	Ŷ			×					
N0415K1	High-Risk Drug Classes: Anti-convulsant: Has received	· ·	x	v	x	x	· ·	x				×	· ·		Ĺ				,	, ,	×	, ,			x					
	High-Risk Drug Classes: Anti-convulsant:																		^	^		^								
N0415K2 N0415Z1	Indication noted High-Risk Drug Classes: None of Above: Has Received	x	x	x	x	x	x	x				x	x	х	x	x	x		x	x	x	x	+		x					
N0450A	Resident received antipsychotic medications	x	х														,		х	х	х									
N0450B	GDR attempted	Х	х															_	х	х	х		<u> </u>						$\vdash$	
N0450C N0450D	Date of last attempted GDR Physician documented GDR	X	X X						<u> </u>										X X	X X	X X		$\vdash$							
N0450E	Date physician documented GDR	x	x																×	×	×		$\vdash$						$\overline{}$	-
N2001	Drug Regimen Review	х	х		х		х							х		х										х				
N2003	Medication Follow-up	х	х		Х		х							х		х										Х				
N2005	Medication Intervention	Х	х	х	х	х	х	Х				Х	Х		х		Х	_					_			х			$\blacksquare$	
O0110A1a O0110A1b	Treatment: Chemotherapy - On Adm Treatment: Chemotherapy - While a Res	X	X		X		X X		x					х		х		l x	х	х	х		┢		х				х	
O0110A1b	Treatment: Chemotherapy - At Discharge	X	X	х	X	x	X	x				x	х	_	x		х	<del>  ^</del>	_ ^	_ ^	_ ^		-		x					-
O0110A10	Treatment: Chemotherapy - IV - On Adm	x	x	_	X	<u> </u>	x					_^	^	х	<u> </u>	х	^						$\vdash$		X					
O0110A2c	Treatment: Chemotherapy - IV - At Discharge	х	х	х	х	х	х	х				х	х		х		х								х					
O0110A3a	Treatment: Chemotherapy - Oral - On Adm Treatment: Chemotherapy - Oral - At	х	х		х		х							х		х									х					
O0110A3c	Discharge.	х	х	х	х	х	х	х				х	х		х		x								×					
O0110A10a	Treatment: Chemotherapy - Other - On Adm	x	×		х		х							х		x									×					
	Treatment: Chemotherapy - Other - At																													
	Discharge	х	х	х	х	х	х	х				х	х		х		Х								х					
O0110B1a	Treatment: Radiation - On Adm	Х	х		Х		Х	Щ						Х		Х							<u> </u>		х					
O0110B1b	Treatment: Radiation - While a Resident	X	X	ļ.,	X	L	X	<u> </u>	х	-	<b>—</b>				l			х	х	Х	х		<del>                                     </del>		l				х	
O0110B1c O0110C1a	Treatment: Radiation - At Discharge Treatment: Oxygen Therapy - On Adm	X	X X	х	X	х	x	х	<del></del>	$\vdash$		Х	х	х	х	х	Х						$\vdash$		X					
O0110C1a	Treatment: Oxygen Therapy - While a Res	x	X		X		x	$\vdash$	х					Ĥ				х	×	×	х				<u> </u>			х	х	
O0110C1c	Treatment: Oxygen Therapy - At Discharge	х	х	х	х	х	x	х				х	х		x		х								х					
O0110C2a	Treatment: Oxygen Therapy - Continuous - On Adm	х	х		х		х							х		х									х					
O0110C2c	Treatment: Oxygen Therapy - Continuous - At Discharge	х	х	х	х	х	х	х				х	х		х		х								х					
O0110C3a	Treatment: Oxygen Therapy - Intermittent - On Adm	х	х		х		х							х		х									х					
O0110C3c	Treatment: Oxygen Therapy - Intermittent - At Discharge	х	х	х	х	х	х	х				х	х		х		х								х					
O0110C4a	Treatment: Oxygen Therapy - High- concentration - On Adm	х	х		х		х							х		х									х					
O0110C4c	Treatment: Oxygen Therapy - High- concentration - At Discharge	х	х	x	х	х	x	х				х	х		х		х								х					
O0110D1a	Treatment: Suctioning - On Adm	Х	Х	<u> </u>	х		Х	$\vdash$	L		<u> </u>			х		Х		L.					-		х					
O0110D1b O0110D1c	Treatment: Suctioning - While a Res Treatment: Suctioning - At Discharge	X	X	,,	X		X	<u> </u>	Х		$\vdash$		v		x		x	х	Х	Х	х		-		x				х	
O0110D1c O0110D2a	Treatment: Suctioning - At Discharge Treatment: Suctioning - Scheduled - Adm	X	X	х	X	х	x	х	-			Х	Х	х	×	x	Х						$\vdash$		X					-
O0110D2a	Treatment: Suctioning - Scheduled - At Discharge	x		,	x	,	×	,				×	v		×	^	Ü								×					
O0110D2c O0110D3a	Treatment: Suctioning - As Needed - Adm	X	X	×	X	X	X	×	<b>-</b>	-	$\vdash$	X	Х	· ·	X	v	X						<del>                                     </del>		X					
COLIODOR		_ ^	_ ^	ı	^		Α.	ш						Α.		Х.														_

	Item Matrix v1.20.1 v3 (CY2025)	N	lursing	Home	Subse	ets		g Bed osets		Shared SB Sub		(Only A031	when	lte		set Req Skip Pai		Jse	OBRA	Stand Al	one Asses	sments			Prog	ram an	d Polic	y Use		
MDS Item	Short Description	NC - Comprehensive	NQ - Quarterly	ND - Discharge	NP - PPS 5 Day	NPE - PPS DC	SP - PPS 5 Day	SD - Discharge	IPA - Interim Payment	NT / ST - Tracking	XX - Inactivation	A0310G=1 PDC	A0310G=2 UPD	APU Item Admission (A0310B = 01)	APU Item Discharge	QRP PPS 5 Day Admission (A03108 = 01)	QRP PPS DC (A0310H = 1)	<b>PDPM</b> (A0310B = 01 or 08)	OBRA Admission A=01, B=99, F=99, G=^, H=0	<b>OBRA Quarterly</b> A=02, B=99, F=99, G=^, H=0	OBRA Annual / Sig Chg A=03, B=99, F=99, G=^, H=0 A= 04, B=99, F=99, G=^, H=0	OBRA Discharge A=99, B=99, F=10, 11, G=1, 2, H=0	Administrative (Tech Need / Edis / Processing)	iQIES Standardized	QRP Standardized (A0310B = 01 and/or A0310H = 1)	QRP Quality Measures (Includes risk adjustment)	Care Area Triggers	NHQI Quality Measures	РОРМ	DC Planning / PASRR
O0110D3c	Treatment: Suctioning - As Needed - At Discharge		l	l		l		l					l																	
O0110D30	Treatment: Tracheostomy care - Adm	X	X	×	X	х	X	X				Х	X	х	Х	х	х						-		X			$\vdash$		
	Treatment: Tracheostomy care - While a																													
O0110E1b	Resident	Х	х		х		х		х									х	Х	Х	Х		-					$\vdash$	Х	
O0110E1c	Treatment: Tracheostomy care - At Discharge	х	x	х	х	х	х	х				х	х		х		х								х					
	Treatment: Invasive Mechanical Ventilator -																													
O0110F1a	Adm Treatment: Invasive Mechanical Ventilator -	Х	х		х		х	-			_			Х		х					<u> </u>				х			$\vdash$	-	
O0110F1b	While a Res	х	х		х		х		х									х	х	х	х								х	
O0110E1c	Treatment: Invasive Mechanical Ventilator - At Discharge					x						,			x															
O0110F1c	At Discharge Treatment: Non-Invasive Mechanic Ventilator -	X	X	×	Х	×	Х	х			$\vdash$	Х	Х		X		X								X			$\vdash$		
O0110G1a	On Adm	х	х		х		х							х		х									х					
O0110G1b	Treatment: Non-Invasive Mechanic Ventilator - While a Res		×		x		х												v	v	x									
00110010	Treatment: Non-Invasive Mechanic Ventilator -		<del>  ^</del>		^		_ ^																					$\vdash$		
O0110G1c	At Discharge	х	х	х	х	х	х	х				х	х		х		х								х				$\square$	
O0110G2a	Treatment: Non-Invasive Mechanic Ventilator - BiPAP - On Adm	v	l x		×		¥							v		×									,					
00110G2a	Treatment: Non-Invasive Mechanic Ventilator -		<del>  ^</del>		^											^												$\vdash$		
O0110G2c	BiPAP - At Discharge	х	х	х	х	х	х	х				х	х		х										х					
O0110G3a	Treatment: Non-Invasive Mechanic Ventilator - CPAP - On Adm	¥	l x		×		×							¥			×								×					
	Treatment: Non-Invasive Mechanic Ventilator -		<u> </u>																									$\Box$		
O0110G3c O0110H1a	CPAP - At Discharge Treatment: IV Medications - On Adm	X	X	х	X	х	X	х				Х	х	х	х	х									X			$\vdash$	-	
O0110H1b	Treatment: IV Medications - While a Res	X	x		X		X		х							^		х	×	×	×				^			$\vdash$	х	
O0110H1c	Treatment: IV Medications - At Discharge	х	х	х	х	х	х	х				х	х		х		х								х					
O0110H2a	Treatment: IV Medications - Vasoactive Med - On Adm	v	l x		×		v							v		×									×					
COTTOTIZA	Treatment: IV Medications - Vasoactive Med -		<del>  ^</del>		^									<u> </u>														$\blacksquare$		
O0110H2c	At Discharge	х	х	х	х	х	х	х				х	х		х		х								х			$\square$		
O0110H3a	Treatment: IV Medications - Antibiotics - On Adm	×	l x		×		x							×		×									×					
	Treatment: IV Medications - Antibiotics - At		<u> </u>																											
O0110H3c	Discharge	х	х	х	х	х	х	х				х	х		х		х								х			$\sqcup$		
O0110H4a	Treatment: IV Medications - Anticoagulant - On Adm	х	x		x		x							х		x									x					
	Treatment: IV Medications - Anticoagulant -																													
O0110H4c	At Discharge	Х	х	X	х	х	х	х	<u> </u>	-	$\vdash$	х	Х		х		Х								Х			$\vdash$		
O0110H10a	Treatment: IV Medications - Other - On Adm	х	х	L	х		x			L	L I			х		x									х					
	Treatment: IV Medications - Other - At																													
O0110H10c O0110I1a	Discharge Treatment: Transfusions - On Adm	X	x	X	X	X	X	X	<u> </u>		$\vdash$	Х	Х	х	Х	х	Х								x					
O0110I1b	Treatment: Transfusions - While a Res	X	x		X		x	$\Box$	х					Ť				х	х	х	х								х	
O0110I1c	Treatment: Transfusions - At Discharge	х	х	х	х	х	х	х				х	х		х		Х								Х					
O0110J1a	Treatment: Dialysis - On Adm	х	х		Х		х							х		х									х	х		х		
O0110J1b	Treatment: Dialysis - while a Resident	Х	х		Х	$\Box$	х	$\sqcup$	Х		$\sqcup$					Х		х	х	х	х					х		х	Х	
O0110J1c	Treatment: Dialysis - At Discharge	Х	х	х	х	х	х	х				х	х		х		Х								х					
O0110J2a	Treatment: Dialysis - Hemodialysis - On Adm Treatment: Dialysis - Hemodialysis - At	Х	х		х		х							Х		х									х			$\vdash$		
O0110J2c	Treatment: Dialysis - Hemodialysis - At Discharge	x	x	×	x	<sub>x</sub>	x	x				x	x		x		x								x					
O0110J3a	Treatment: Dialysis - Peritoneal - On Adm	Х	Х		Х		х							х		х									Х					
	Treatment: Dialysis - Peritoneal - At																													
	Discharge Treetment: Henniss, While a Rea	Х	X	X	X	х	X	х	<u> </u>		$\vdash$	X	Х		х		X				L	l			х					
O0110K1b	Treatment: Hospice - While a Res	Х	х	х	Х	$\vdash$	Х	$\vdash$			$\vdash$	Х	Х				х		х	Х	Х	х				х		х		
O0110M1b	Treatment: isolate/quarantine - While a Res	х	х		х		х		х									х	х	х	х								х	

Teacherst National Purplement All	ı	Item Matrix v1.20.1 v3 (CY2025)	N	lursing	Home	Subse	ets		g Bed sets		Shared SB Sub		(Only A031	when	Ite		set Req		Jse	OBRA	Stand Al	one Asses	sments			Prog	ram an	d Polic	cy Use		
Technology   M. Accounts - Michael Page   M		·	NC - Comprehensive	ģ	ND - Discharge	Σ	NPE - PPS DC	ВP	SD - Discharge	IPA - Interim Payment	NT / ST - Tracking	XX - Inactivation	A0310G=1 PDC	A0310G=2 UPD	APU Item Admission (A0310B = 01)	APU Item Discharge (A0310H = 1)		QRP PPS DC (A0310H = 1)	<b>PDPM</b> (A0310B = 01 or 08)		OBRA Quarterly A=02, B=99, F=99, G=^, H=0	OBRA Annual / Sig Chg A=03. B=99, F=99, G=^/. H=0 A= 04, B=99, F=99, G=^/. H=0	OBRA Discharge A=99, B=99, F=10, 11, G=1, 2, H=0	Administrative (Tech Need / Edits / Processing)	iQIES Standardized	QRP Standardized (A0310B = 01 and/or A03*	QRP Quality Measures (Includes risk adjustment)	Care Area Triggers	NHQI Quality Measures	РОРМ	DC Planning / PASRR
Treatment of Necess-Pulphana - On Adm															х		Х							_		Х					$\sqcup$
Dot   Dot					v		- v		- V					- v	-			v		Х	×	Х	-	-		v					$\vdash$
Teacherst National Purplement All	00110010	g-														<u> </u>															
Displaying	O0110O2a		х	х		х		х							х		х									х					
Seathwest No.   Account   Account		Treatment: IV Access - Peripheral - At																													
DOT-1003  Treatment IV Access: Malline - A Discharge   x   x   x   x   x   x   x   x   x			Х	_	Х		Х	X	Х				X	Х		Х		Х						_		_					
Treatment IV Appears	0011003a	Treatment. IV Access - Midnine - Off Adm	_ X	X		X		X							X		×					-		_		Х					
Treatment IV Appears	O0110O3c	Treatment: IV Access - Midline - At Discharge	х	x	x	x	x	х	x	1			х	х		х		х								х					
Treatment None of the above - On Adm   x   x   x   x   x   x   x   x   x	O0110O4a		Х	х		Х		х							Х		Х									х					
Treatment None of the above - On Adm   x   x   x   x   x   x   x   x   x		T																													
DOI:10.11   Treatment: None of the above - White a Rea   x				_	Х		X		Х	<u> </u>			Х	Х		Х		Х								Х			-		$\blacksquare$
DOTION:   Treatment: None of the above - At Dischage   x	OUT IUZ TA	Treatment. None of the above - Off Adm	_ ×	X	$\vdash$	X		×	$\vdash$	<u> </u>		$\vdash$			Х		X							+							
DOTION:   Treatment: None of the above - At Dischage   x	O0110Z1b	Treatment: None of the above - While a Res	х	x	x	x		х		х			х	х					+	×	х	х	х	+							
Mas influency aucoine received																															
Date influenza vaccine not received			х	_	х		х	х	х					х		х		х					Х	+							
										<u> </u>					-														X		$\vdash$
	OUZOUB	Date initidenza vaccine received	×	X	X	X		X	X	<b>—</b>			X	X						Х	Х	×	X								
	O0250C	If influenza vaccine not received, state reason	х	x	×	x		х	x				х	х						x	×	х	×						x		
State reason	O0300A	Is pneumococcal vaccination up to date	Х	х	х	х		х	х				х	х						х	х	х	Х						х		
Resident's COVID-19 vaccination is up to	I																														
A	O0300B		Х	X	Х	Х		х	Х	<u> </u>			Х	Х						Х	Х	Х	Х						X		
DOSGOAD   Therapy Svcs: Speech-Lang Path and Aud   X   X   X   X   X   X   X   X   X	00350		l <sub>v</sub>	<sub>x</sub>	,	_ v	,	¥	,	1			¥	¥		_ v	¥	×		×	Y	×	Y			×	_ v				
Display   Company   Comp			Ê	Ê	<u> </u>	Ĥ	Ĥ	Ĥ	m				L^	L^		Ť.	<u> </u>	^		^	L^	_ ^	L^			<u> </u>	L^				
D03900	O0390A		х	х		х		х												х	x	х							х		
Display   Disp	O0390B																														
D03902   Therapy Svex: Nore of Above					$\vdash$				<u> </u>															-			Х				$\square$
D0030022   Therapy Svcs: None of Above			_						$\vdash$	-														$\vdash$							$\vdash$
D040002	O0390E				Н				$\vdash$																						
Double	O0400D2	Respiratory therapy: number of days								х									х											х	
St.   Pand Audiology Services: Concurrent																															
D0425A2	O0425A1		Х	х	х	Х	х	Х	х				Х	Х					+											+	
SLP and Audiology Services: Group Minutes	O0425A2		l v	<sub>x</sub>	,	_ v	,	¥	,	1			¥	¥																+	
SLP and Audiology Services: Co-treatment	2072UN2		<u> </u>	<u> </u>	$\vdash$	_	<u> </u>	<u> </u>	$\vdash$					_																	
00425AA Minutes         X			х	х	х	х	х	х	х				х	х					+											+	
A		SLP and Audiology Services: Co-treatment																													
O0425B1			X				-		-	<u> </u>		<b>—</b>		X					+											+	$\vdash$
Odd2582		Occupational Therapy: Individual Minutes								-																					
O0425B3		.,	Ĥ	Ĺ			Ĺ	Ť.	m					<u> </u>																	
O0425B4																			+											+	
O042565   Occupational Therapy: Days	O0425B3	Occupational Therapy: Group Minutes	х	х	х	х	х	х	х				Х	Х					+											+	
O042565   Occupational Therapy: Days	0042504	Occupational Therapy: Co-treatment Minutes	L,		"	l "		U		1			,	,																,	
00425C1 Physical Therapy: Individual Minutes       x					X				-	_																					$\vdash$
00425C2       Physical Therapy: Concurrent Minutes       x<	O0425C1	Physical Therapy: Individual Minutes					-																								
00425C4       Physical Therapy: Co-treatment Minutes       x	O0425C2	Physical Therapy: Concurrent Minutes		х	х		-	х	Х				Х																		
00425C5         Physical Therapy: Days         x	O0425C3						-												_												
O0430         Distinct Calendar Days of Part A Therapy         x <td></td> <td><b>—</b></td> <td></td>												<b>—</b>																			
O0500A Range of motion (passive): number of days x x x x x x x x x x x x x x x x x x x	O0425C5																														
O0500B         Range of motion (active): number of days         x         x         x         x         x         x         x		,	Ĥ	Ĺ		_	Ĥ	Ĥ	Ĥ					Ť																	
	O0500A																			х	х									**	
00500C Solint or brace assistance number of days	O0500B	Range of motion (active): number of days	Х	х		х		х		х		$\Box$							х	х	Х	Х								Х	
	O0500C	Splint or brace assistance: number of days	l .	"				v		l .									l ,	v	v	v								v	

## Modern Description    Part   Part		Item Matrix v1.20.1 v3 (CY2025)	N	lursing	Home	Subse	ets	Swing Sub	g Bed sets		Shared SB Sub		(Only A031	when	Ito		set Red Skip Pa		Jse	OBRA	Stand Al	one Asses	sments			Prog	ram an	d Poli	y Use		
Performer printing		· ·	NC - Comprehensive	NQ - Quarterly	ND - Discharge	NP - PPS 5 Day	NPE - PPS DC	SP - PPS 5 Day	SD - Discharge	IPA - Interim Payment	NT / ST - Tracking	XX - Inactivation	A0310G=1 PDC	A0310G=2 UPD	APU Item Admission (A0310B = 01)	APU Item Discharge	QRP PPS 5 Day Admission	QRP PPS DC (A0310H = 1)	<b>PDPM</b> (A0310B = 01 or 08)		<b>OBRA Quarterly</b> A=02, B=99, F=99, G=^, H=0	OBRA Annual / Sig Chg A=03, B=99, F=99, G=^, H=0 A= 04, B=99, F=99, G=^, H=0	OBRA Discharge A=99, B=99, F=10, 11, G=1, 2, H=0	Processi	iQIES Standardized	Standardized DB = 01 and/or A03	QRP Quality Measures (Includes risk adjustment)	Care Area Triggers	NHQI Quality Measures	МОД	DC Planning / PASRR
Makey serving number of days																															
Description graining number of x x x x x x x x x x x x x x x x x x															-									_							
Second	003001		^	<u> </u>		_		^							<del>                                     </del>				<del>  ^</del>		<u> </u>			<del>                                     </del>						^	$\vdash$
Section   Sect	O0500G		х	x		х		х		х									x	х	х	х								х	
Aprendisopportunes standing number of displayers and properties standing number of displayers and number of displayers an																															
Section   Supplemental printing standered days   x   x   x   x   x   x   x   x   x	O0500H		Х	х		х		Х		Х									х	х	х	х								х	
Communication reserved and part of days   x   x   x   x   x   x   x   x   x	005001							,		l ,										v	v	v								v	
Restauries used in New York Work Work			X	_	<b>-</b>		$\vdash$										X		<del></del>	X	X						×				$\vdash$
Reference   Membrane					х		$\vdash$		х	<u> </u>			х	х					+^-				х					х			
PRINCIPOL De Mentantes used in totel into restraint   x													_	_														_	х		
Restancials used in their chear where the standard of bed buts, restandard of the standard of bed buts, restandard of the standard of bed buts, restandard restandard, restandard restandard, restandard restandard, restandar	P0100C	Restraints used in bed: limb restraint																											_		
Restricts in chainfout of bed inthe restraint   x	P0100D	Restraints used in bed: other	х						х					х						х	х	х						х			
Restricts in chainfout of bed inthe restraint   x	L	But the first of t																													
Restriction in Artistrict of Deed chair stopes	P0100E	Restraints in chair/out of bed: trunk restraint	Х	X	Х	Х	$\vdash$	Х	х				Х	Х						Х	Х	Х	Х					Х	Х		
Restriction in Artistrict of Deed chair stopes	P0100E	Restraints in chair/out of hed: limb restraint	v	,	l .	Ų		v	v				v							v	Ų		l ,					,			
PRODOCH Registratis in chalifout of beti other	1 0 100F		^	<del>  ^</del>	<u> </u>		$\vdash$		^	<del></del>					1						^	_ ^							<u> </u>		$\vdash$
PRODUCE   Restants in chalmout of bed other   x	P0100G		x	l x	l x	x		х	x				x	×						x	x	×	×					l x	l x		
Propose   Propriet alians	P0100H	Restraints in chair/out of bed: other	х	х	х	х		х	х				х	х						х	х	х	х					х			
PRODOCO																															
PRODOCE   Modion sensor alam																			<u> </u>					_							
PRODOC   Wandervielopement alarm															-																$\vdash$
PROBATION   Processing   Proc															-				-					<del>                                     </del>							
Maintain   Control   Asmit and Goal Participation: Reality   X   X   X   X   X   X   X   X   X							$\vdash$								<del>                                     </del>				-					$\vdash$							-
Maintain Goal Participation: Family   X   X   X   X   X   X   X   X   X						х		х							<b>†</b>				<del>                                     </del>												x
Asmt and Goal Participation: Under legally   Asmt and Goal Participation: Other legally   Asmt and Goal Participation: None of the   Asmt and Go			х			х		х												х											х
Asmt and Goal Participation: Under legally   Asmt and Goal Participation: Other legally   Asmt and Goal Participation: None of the   Asmt and Go	Q0110C	Asmt and Goal Participation: Significant other	х	x		х		х												х	х	х									×
Asmt and Goal Participation: Other legally			v			v		v												,	,	v									v
Mathematic Representative	QUITOD		_^	<del>  ^</del>		_															<u> </u>										<u> </u>
Q010102   above.	Q0110E	authorized representative	х	х		х		х												х	х	х									х
Q0310A   Resident's overall goal for discharge	001107		v	,		Ų		v												v	Ų										l ,
Q0310B   Information source for Q0310A				_			$\vdash$			<u> </u>										×											
Q0400A   Active discharge plan for return to community   x																															
Q0490   Resident's preference to avoid being asked   x   x   x   x   x   x   x   x   x																															
Do you want to talk about returning to	Q0400A	Active discharge plan for return to community	Х	х	х	Х		Х	Х				Х	х						х	х	Х	х								х
Q0500B         community         X	Q0490		х	х		х		х													х										х
Q0550C   Information source for Q500B   X   X   X   X   X   X   X   X   X	Q0500B		×	l v		×		×		l										¥	Y	Y									¥
Q0550A         Reasking resident preference         x			x																	X	×	×									X
Q0650C Information source for Q0550A	Q0550A	Reasking resident preference	х	х		х		Х												х	х										х
Reason Referral to Local Contact Agency Not Made	Q0550C	Information source for Q0550A	Х			Х		Х												х	х	х									Х
Reason Referral to Local Contact Agency Not Made	Q0610A	Referral been made to local contact agency	x	x	x	х		х	х	L			х	х						х	х	х	х								x
V0100A																															
V0100B         Prior PPS reason for assessment         x         s	Q0020		х	_	х			х	х				Х	х						х	х	х	х								Х
V0100C										<u> </u>					<u> </u>				-							_					
V0100D         Prior assessment BIMS summary score         x         s							$\vdash$		-	<u> </u>																					
Prior assessment PHQ res: total mood   x   s   s   s   s   s   s   s   s   s							$\vdash$			$\vdash$					$\vdash$													¥			$\vdash$
V0100E         severity score         x         s         s         x	.01000			ť		-	$\vdash$		-	<b>—</b>		$\vdash$																			
V0200A01A CAA-Delirium: triggered x s s s x x x x x x x x x x x x x x x	V0100E		х	s		s																						х			
				_																											
															-				-	Х								Х			

1	Item Matrix v1.20.1 v3 (CY2025)	N	lursing	Home	Subse	ets		g Bed sets		Shared SB Sub		(Only A031	when	lte		set Red		Jse	OBRA	Stand Al	one Asses	sments			Prog	ram an	d Polic	y Use		
MDS Item	Short Description	NC - Comprehensive	NQ - Quarterly	ND - Discharge	NP - PPS 5 Day	NPE - PPS DC	SP - PPS 5 Day	SD - Discharge	IPA - Interim Payment	NT / ST - Tracking	XX - Inactivation	A0310G=1 PDC	A0310G=2 UPD	APU Item Admission (A0310B = 01)	APU Item Discharge (A0310H = 1)	QRP PPS 5 Day Admission (A03108 = 01)	QRP PPS DC (A0310H = 1)	<b>PDPM</b> (A0310B = 01 or 08)	OBRA Admission A=01, B=99, F=99, G=^, H=0	<b>OBRA Quarterly</b> A=02, B=99, F=99, G=^, H=0	OBRA Annual / Sig Chg A=03, B=99, F=99, G=^, H=0 A= 04, B=99, F=99, G=^, H=0	<b>OBRA Discharge</b> A=99, B=99, F=10, 11, G=1, 2, H=0	Administrative (Tech Need / Edits / Processing)	iQIES Standardized	QRP Standardized (A0310B = 01 and/or A0310H = 1)	QRP Quality Measures (Includes risk adjustment)	-	NHQI Quality Measures	РБРМ	DC Planning / PASRR
V0200A02A	CAA-Cognitive loss/dementia: triggered	Х	s		s														х		х						х			
V0200A02B V0200A03A	CAA-Cognitive loss/dementia: plan CAA-Visual function: triggered	X	s s		S S									-					X X		X X						X			
V0200A03A V0200A03B	CAA-Visual function: triggered	X	S		S														X		X		-				X			
	CAA-Communication: triggered	x	s		s														X		X						X			
V0200A04B	CAA-Communication: plan	х	s		s														х		х						х			
V0200A05A	CAA-ADL functional/rehab potential: triggered	Х	s		S			$\vdash$	<u> </u>			<u> </u>							х		х		<u> </u>		_		Х			
V0200A05B	CAA Uringay incontinence/indwelling catheter	х	S	<b>—</b>	S	$\vdash$	<u> </u>	$\vdash$	<del></del>		$\vdash$	<u> </u>							Х		Х		<u> </u>				х			
V0200A06A	CAA-Urinary incontinence/indwelling catheter: triggered CAA-Urinary incontinence/indwelling catheter:	х	s		s														х		х						x			
V0200A06B	plan	¥	s		s														Y		x						l x			
V0200A00B	CAA-Psychosocial well-being: triggered	x	s		s			$\vdash$	$\vdash$										×		X						X			
V0200A07B	CAA-Psychosocial well-being: plan	х	S		S														x		X						Х			
V0200A08A	CAA-Mood state: triggered	х	s		s														х		х						х			
V0200A08B	CAA-Mood state: plan	х	S		S														Х		Х						х			
V0200A09A	CAA-Behavioral symptoms: triggered	Х	S		S														х		Х						х			
V0200A09B	CAA-Behavioral symptoms: plan CAA-Activities: triggered	X	s		s		-	$\vdash$				-							X		X		-				X			
V0200A10A V0200A10B	CAA-Activities: triggered CAA-Activities: plan	x	S S		S S				-			_				-			X X		X X		-				X X			$\vdash$
	CAA-Falls: triggered	X	S		S	$\vdash$		$\vdash$											×		X						X			
	CAA-Falls: plan	X	s		s			$\Box$											X		X						x			
V0200A12A	CAA-Nutritional status: triggered	Х	S		s														х		х						х			
	CAA-Nutritional status: plan	х	S		S														х		х						х			
	CAA-Feeding tubes: triggered	Х	S		S	$\Box$		Ш	$oxed{\Box}$		<u> </u>	<u> </u>							х		х		<u> </u>				Х			
VU2UUA13B	CAA-Feeding tubes: plan	Х	s		s	$\vdash$	-	$\vdash$	<b>—</b>			-							Х		х		-				х			
V0200A14A	CAA-Dehydration/fluid maintenance: triggered	¥	s		8														Y		×						Y			
V0200A14B	CAA-Dehydration/fluid maintenance: plan	x	S		S			$\vdash$											×		X						X			
V0200A15A	CAA-Dental care: triggered	х	S		S														x		х						Х			
V0200A15B	CAA-Dental care: plan	Х	s		s														Х		Х						х			
V0200A16A	CAA-Pressure ulcer: triggered	Х	s		S			Щ	آسا										х		х						х			لب
V0200A16B V0200A17A	CAA Psychotropic drug use: triggered	X	s		s	<u> </u>	ļ	$\vdash$	<u> </u>			<u> </u>							X		X		<u> </u>				X			
V0200A17A V0200A17B	CAA-Psychotropic drug use: triggered CAA-Psychotropic drug use: plan	X	s s		S S		-	$\vdash$	H			<del>                                     </del>							X X		X X		<b>-</b>				X			$\vdash$
V0200A17B V0200A18A	CAA-Physical restraints: triggered	X	s		s			$\vdash$	$\vdash$			l —							X		X						X			
V0200A18B	CAA-Physical restraints: plan	х	s		s														x		x						X			
V0200A19A	CAA-Pain: triggered	х	S		S														х		х						х			
V0200A19B	CAA-Pain: plan	Х	s		s	$\Box$													х		х						х			
V0200 420 4	CAA Return to community referrely triggered		_		۱ ـ																,,									
	CAA-Return to community referral: triggered CAA-Return to community referral: plan	X	S S		S	$\vdash$	-	$\vdash \vdash$	$\vdash$			<u> </u>							X		X		<u> </u>				X			$\vdash$
V0200A20B V0200B1	CAA-Assessment process RN signature	X -	S		S			$\vdash$											X X		X X		-				^			
	CAA-Assessment process signature date	x	s		s														x		×									
	CAA-Care planning signature	-	s		s														X		X		-							
V0200C2	CAA-Care planning signature date	х	s		s														х		х									
X0150	Correction: type of provider										Х												х							
X0200A	Correction: resident first name				<u> </u>			$\vdash$	<u> </u>		Х	<u> </u>											х							
X0200C X0310	Correction: resident last name			<b>—</b>	-	$\vdash$	<b>-</b>	$\vdash$	<del></del>		X	<u> </u>											X X							
X0400	Correction: resident sex Correction: resident birth date						-				X												X							
X0500	Correction: resident social security number																													
X0600A	Correction: OBRA reason for assessment					$\vdash$		$\vdash$	$\vdash$		X	_											X							$\vdash$
X0600A X0600B	Correction: PPS reason for assessment					$\vdash$		$\vdash$			X												X							
X0600F	Correction: entry/discharge reporting										x												X							
X0600H	Correction: SNF Part A PPS Discharge										х												х							
X0700A	Correction: assessment reference date										х												х							
X0700B	Correction: discharge date							Щ			Х												х							لب
X0700C	Correction: entry date				L		Ĺ				Х												X							

	Item Matrix v1.20.1 v3 (CY2025)	N	lursing	Home	Subse	ets		g Bed osets		Shared SB Sub		A031	when 10F = or 11)	lte		set Red Skip Pa		Jse	OBRA	Stand Al	one Asses	sments			Prog	ram an	d Polic	y Use		
MDS Item	Short Description	VC - Comprehensive	NQ - Quarterly	ND - Discharge	NP - PPS 5 Day	NPE - PPS DC	SP - PPS 5 Day	SD - Discharge	PA - Interim Payment	NT / ST - Tracking	XX - Inactivation	A0310G=1 PDC	40310G=2 UPD	APU Item Admission	APU Item Discharge	QRP PPS 5 Day Admission (A03108 = 01)	QRP PPS DC (A0310H = 1)	A0310B = 01 or 08)	DBRA Admission A=01, B=99, F=99, G=^, H=0	<b>DBRA Quarterly</b> \=02, B=99, F=99, G=^, H=0	DBRA Annual / Sig Chg \a03, B=99, F=99, G=^, H=0 \a=04, B=99, F=99, G=^, H=0	<b>DBRA Discharge</b> \=99, B=99, F=10, 11, G=1, 2, H=0	Administrative (Tech Need / Edits / Processing)	QIES Standardized	QRP Standardized A0310B = 01 and/or A0310H = 1)	QRP Quality Measures Includes risk adjustment)	Care Area Triggers	NHQI Quality Measures	ррм	OC Planning / PASRR
X0800	Correction: correction number							<u> </u>			х							<b>-</b>					х						-	
710000	Correction: modification reasons -								_	<del>                                     </del>	- ^							<del>                                     </del>					<u> </u>	1					-	-
X0900A	transcription error								l		x												х							1
	Correction: modification reasons - data entry								_		Ė												<del></del>						-	
X0900B	error								l		x												×							1
	Correction: modification reasons - software								$\vdash$		<u> </u>												T							
X0900C	error								l		x												х							
	Correction: modification reasons - item coding																													
X0900D	error								l		x												х							
										<u> </u>																				
X0900Z	Correction: modification reasons - other error								l		х												х							1
	Correction: inactivation reasons - event did																													
X1050A	not occur								l		x												x							1
									${}^{-}$																				-	
X1050Z	Correction: inactivation reasons - other reason								l		х												х							1
X1100A	Correction: attestor first name										х												х							
X1100B	Correction: attestor last name										х												х							
X1100C	Correction: attestor title	-	-	-	-	-	-	-	T ·	-	-												-							
X1100D	Correction: attestor signature	-	-	-	-	-	-	-	·	-	-												-							
X1100E	Correction: attestation date										х												х							
Z0100A	Medicare Part A: HIPPS code	х	х		х		Х		х									х	х	х	Х								х	
Z0100B	Medicare Part A: Version code	Х	х		х		Х		Х									х	х	х	х								х	
Z0200A	State Medicaid Billing: Case Mix group	Х	х		х														х	х	х									
Z0200B	State Medicaid Billing: Version code	х	х		х														х	х	х									
Z0250A	Alt State Medicaid Billing: Case Mix group	Х	х		х														х	х	х									
Z0250B	Alt State Medicaid Billing: Version Code	Х	х		х														х	х	х									
Z0300A	Insurance Billing: Billing Code	х	х	х	х		Х	х											х	х	х	х								
Z0300B	Insurance Billing: Billing Version	Х	х	Х	х		Х	Х											х	х	Х	х								
Z0400A	Attestation signature, title, sections, date	•	-	-	-	-	٠	-	-	-													-							
Z0400B	Attestation signature, title, sections, date	·	-	•	-	-	٠		-	-													-							
Z0400C	Attestation signature, title, sections, date	٠	-	-	-	-	•	-	-	-	-												-							
Z0400D	Attestation signature, title, sections, date	٠	-		-	-	•	-	<u> </u>	-	-												_ ·							
Z0400E	Attestation signature, title, sections, date	•	-	-	-	-	•	-	-	-	-																			
Z0400F	Attestation signature, title, sections, date	ŀ	-		-	-	•	-	·	-	-												-							
Z0400G	Attestation signature, title, sections, date	•	-	-	-	-	•	-	<u> </u>	-	-												-							
Z0400H	Attestation signature, title, sections, date	•	-	-	-	-		-	-	-	-												<u> </u>							
Z0400I	Attestation signature, title, sections, date	-	-	-	-	-	-	-	Ŀ	<u> </u>	-												<u> </u>							ldash
Z0400J	Attestation signature, title, sections, date		-	-	-	-	-	-	Ŀ	<u> </u>	-							_					-						لسيا	$\vdash$
Z0400K	Attestation signature, title, sections, date	-	-	-	-	-	-	-	Ŀ	-	-												<u> </u>							$\vdash$
Z0400L	Attestation signature, title, sections, date	-	-	-	-	-	-	-	Ŀ	-	-												<u> </u>							$\vdash$
Z0500A	Signature of RN assessment coordinator	-	-	-	-	-	-	-	Ŀ	-	-							<u> </u>											لسب	$\vdash$
Z0500B	Date RN signed assessment as complete	Х	Х	х	Х	Х	Х	Х	Х										Х	х	х	Х	х							
	Number of federally required items	778	652	349	608	221	599	335	266	59	24	290	230	154	140	215	154	155	569	442	560	284	60	13	219	156	162	168	157	26

<sup>+ =</sup> Supporting items (e.g., triggers for skip patterns, none-of-the-above items, component item for summary score)

s = State optional item.
- = Item not submitted to iQIES