INTRODUCTION TO THE MDS 3.0

This revision of the Minimum Data Set for Nursing Homes (MDS 3.0) builds on lessons learned from using and testing the MDS 2.0. Like MDS 2.0, it focuses on clinical assessment of nursing home residents to screen for common, often unrecognized or unevaluated, conditions and syndromes. Revisions have been based on feedback from MDS users, resident advocates and families, input from subject-area experts, and new knowledge and evidence about resident assessment. MDS 3.0 aims to increase the accuracy of assessments, obtain information directly from residents, include assessment items used in other care-settings, and move items toward future electronic health record formats.

ASSESSMENTS BASED ON INTERVIEW: GIVING RESIDENTS VOICE

Perhaps the most significant advance in this revision is the use of direct interview items to consistently elicit resident voice. Respect for the individual resident is fundamental to high quality care and resident quality of life. One of the most direct ways of conveying this respect is to directly ask the resident about how he/she feels and about his or her preferences. General, unfocused questions often fail to convey a real desire to hear how someone really feels and are unlikely to elicit meaningful report of symptoms or preferences. Residents and families want to be asked specific and direct questions. They come to us for care and want that care to be based on what they want and on improving how they feel.

Equally as important, the **most** accurate way to assess many topics is to directly ask the resident. For areas such as cognition, mood, preferences, and pain, studies have repeatedly shown that staff or family impressions often fail to capture the resident's (or any adult's) real condition or preferences. Unfortunately, staff and family observations of mood and pain significantly *underestimate* the

presence of these treatable conditions. This is true across settings and in both short and long stay residents. If we don't ask the difficult questions, we risk leaving the resident to suffer in silence or to be incorrectly evaluated.

Resident interview is feasible. Experience and a large body of research have shown that even residents with moderate cognitive impairment can accurately and reliably answer simple interview questions about how they feel and about what they want. This is also true for some residents with significant cognitive impairment.

Surprisingly, going to the resident is often more efficient. Using the resident as the primary information source is not only time well spent, it can actually be faster. Many MDS 2.0 sections direct the assessor to talk to the resident, talk to the family, talk to staff across all shifts and review the record. Although the resident is mentioned as a data source, she or he is only one in a long list. However, documentation of pain, mood, and preferences is often missing or inaccurate in the medical record and the workload in facilities can make observing

subtle signs and symptoms challenging. For cognitive assessment, mood, preferences and pain a simple resident interview that uses standardized items can be the sole information source, providing more accurate information directly and efficiently. These items are now directly on the MDS 3.0. Responses can be entered and the item is complete. Accessing multiple data sources is only necessary for those residents who, despite being approached, cannot participate in answering the particular item.

As in other aspects of clinical medicine, interview items have been tested to identify those that work better for measuring the topic in question. The item wording and response options included here have been tested and shown to work in nursing home and other frail populations. Clinicians in other settings already use many of these. The inclusion of structured interview items ensures that the MDS items are using a common measuring stick, are more likely to be reliable across facilities and provide a common language for communication across settings.

Continued on next page...

ASSESSMENTS BASED ON INTERVIEW: GIVING RESIDENTS VOICE

These items contribute to, but do not replace, day-to-day interactions.

Testing has included consideration of "simpler" yes/no formats for these items. If the item asks about something that isn't fixed or absolute, then having more than two response choices can make responding easier for older adults. Many adults who struggle with reducing their experience to yes/no will have a much easier time when allowed to select from a range of choices that reflect the variations they actually experience day to day. The response choices have been carefully selected and tested to

allow this choice while matching the responses to the question being asked. Both make the task of responding easier.

Some might worry that these type of items dictate to residents and staff about the content of their interactions. Users of structured interviews such as these consistently report that the opposite occurs. Structured questions often bring up important issues for the resident and open up discussion between the resident and provider. They help create an ongoing dialogue between the resident and provider within which it is safe to truly report on symptoms and care needs.

Thus, these interview items convey our respect for the resident as a care participant, open important clinical conversations with our residents, increase the accuracy of our assessments, improve the quality of the care we provide and bring nursing home care inline with care in other settings. Most of us talk to our residents every day. We believe that we touch on these important topics and provide ample opportunity for residents to express what they feel. These items ensure that we use part of those conversations to effectively and reliably screen for these important preferences and conditions.

IMPROVEMENTS IN ACCURACY

MDS 3.0 includes changes that seek to improve the accuracy of assessments. For many sections and items, we have included items identified by content experts and research as more valid measures of the condition. Items have been revised based on experience of users and input from subject matter experts who are familiar with nursing home residents and nursing home care. In addition, MDS 3.0 includes modified response options or instructions that aim to increase clarity and therefore

agreement across assessors. For example, some items combine response categories where differentiation had been difficult in the past. Instructions for diagnoses have been revised to include detailed algorithms in order to assist in defining active disease. Whenever possible, we have included items or language used in other health care settings in order to improve communication across settings and providers. For example, items included in the National Pressure Ulcer Advisory Panel's

PUSH tool are used to describe pressure ulcers; new ADL items separate toilet transfer from toileting and upper body dressing from lower body dressing. The new delirium section is a set of items that have been validated for frail older adults in hospital settings and is based on observations made during structured cognitive assessment. Language has been revised to reflect the standards applied in other settings.

IMPROVEMENTS IN EFFICIENCY

Many of the changes outlined above will increase the efficiency of completing the MDS by yielding higher quality information for the time invested. MDS 3.0 includes other changes that will also increase efficiency. The questions aim for greater consistency in look back windows and test a shorter look back than was used in prior versions. To the extent possible, items that did not address

screening for clinical symptoms and syndromes were eliminated. We have, however, retained items that currently form the basis for payment and quality measurement.

Se	ect	io	n
Sec.			
	-		
		6550	

Select Demographic Items

A1. As	ssessment Reference Date (last day of MDS observation period)
	\overline{M} \overline{M} \overline{D} \overline{D} \overline{D} \overline{V} \overline{V} \overline{V} \overline{V}
A2. Ge	ender
Enter	1. Male
Code	2. Female
	inguage
Enter	Does the resident need or want an interpreter to communicate with a doctor or health care staff?
	0. No
Code	1. Yes → If yes, specify primary language:
	9. Unable to determine
- SACTOR AND LONG TO LAND	hnicity
	omplete only on admission assessment 🔍
Enter	Is the resident of Hispanic or Latino origin or descent?
	0. No
Code	1. Yes
	9. Unable to determine
A5. Ra	
₩ Co	mplete only on admission assessment
	a. American Indian or Alaska Native
Check all that apply.	b. Asian
at ap	c. Black or African American
	d. Native Hawaiian or Other Pacific Islander
Ag .	e. White
5 <u></u>	f. Other
	g. Unable to determine
PORT OF SHIP STATE OF SHIP	ental Health History
	mplete only on admission assessment 🔍
	The resident has been evaluated by Level II PASRR, and determined to have a serious mental illness and/or mental
	retardation.
Code	0. No
	1. Yes
	9. Not applicable (Unit not Medicaid certified)

Section B

Hearing, Speech, and Vision

B1.	Comatose
Enter	Persistent vegetative state/no discernible consciousness last 5 days.
	0. No
Code	 Yes → If yes, skip to section G, Functional Status.
B2.	Hearing The second of the seco
Enter	Ability to hear (with hearing aid or hearing appliance if normally used) last 5 days.
	0. Adequate—no difficulty in normal conversation, social interaction, listening to TV
Code	1. Minimal difficulty—difficulty in some environments (e.g. when person speaks softly or setting is noisy)
	2. Moderate difficulty—speaker has to increase volume and speak distinctly
	3. Highly impaired—absence of useful hearing
B3. I	Hearing Aid
	Hearing aid or other hearing appliance used in above 5-day assessment.
Code	0. No 1. Yes
128 19-243	Speech Clarity
Enter	Select best description of speech pattern in last 5 days.
	Clear speech—distinct intelligible words
Code	Unclear speech—slurred, mumbled words
	2. No speech—absence of spoken word
B5. I	Makes Self Understood
Enter	Ability to express ideas and wants, consider both verbal and non-verbal expression in last 5 days.
	O. Understood—clear comprehension On the state of the s
Code	1. Usually understood —difficulty communicating some words or finishing thoughts but if given time or some
	prompting is able
	2. Sometimes understood—ability is limited to making concrete requests
	3. Rarely/never understood
B6. A	Ability to Understand Others
Enter	Understanding verbal content, however able (with hearing aid or device if used) in last 5 days.
	0. Understands—clear comprehension
Code	1. Usually understands—misses some part/intent of message BUT comprehends most conversation
	2. Sometime understands—responds adequately to simple, direct communication only
	3. Rarely/never understands
B7. \	
Enter	Ability to see in adequate light (with glasses or other visual appliances) in last 5 days.
	0. Adequate—sees fine detail, including regular print in newspapers/books
Code	1. Impaired—sees large print, but not regular print in newspapers/books
	2. Moderately impaired—limited vision; not able to see newspaper headlines but can identify objects
	3. Highly impaired —object identification in question, but eyes appear to follow objects
	4. Severely impaired —no vision or sees only light, colors or shapes; eyes do not appear to follow object
	Corrective Lenses
Enter	Corrective lenses (contacts, glasses, or magnifying glass) used in above 5-day assessment.
Code	0. No
Code	1. Yes

Cognitive Patterns

Brief	Interview for Mental Status (BIMS)	
C1. I	nterview Attempted	
Enter	No (resident is rarely/never understood or neede Mental StatusYes	d interpreter not present) → Skip to C8, Staff Assessment for
C2. F	Repetition of Three Words	C4. Recall
Enter Code	Ask resident: "I am going to say three words for you to remember. Please repeat the words after I have said all three. The words are: sock, blue, and bed. Now tell me the three words." Number of words repeated after first attempt 0. None 1. One 2. Two 3. Three After the resident's first attempt, repeat the words using cues ("sock, something to wear; blue, a color; bed, a piece of furniture"). You may repeat the words up to two more times. emporal Orientation (orientation to year, month, and day) Ask resident: "Please tell me what year it is right now." a. Able to report correct year 3. Correct 2. Missed by 1 year	Ask resident: "Let's go back to the first question. What were those three words that I asked you to repeat?" If unable to remember a word, give cue (something to wear; a color; a piece of furniture) for that word. a. Able to recall "sock" 2. Yes, no cue required 1. Yes, after cueing ("something to wear") 0. No—could not recall b. Able to recall "blue" 2. Yes, no cue required 1. Yes, after cueing ("a color") 0. No—could not recall c. Able to recall "bed" 2. Yes, no cue required 1. Yes, after cueing ("a piece of furniture") 0. No—could not recall C5. Summary Score Add scores for questions C2—C4 and fill in
Enter Code Code	 Missed by 2–5 years Missed by > 5 years or no answer Ask resident: "What month are we in right now?" Able to report correct month Accurate within 5 days Missed by 6 days to 1 month Missed by >1 month or no answer Ask resident: "What day of the week is today?" Able to report correct day of the week Correct Incorrect or no answer 	total score (00–15). Enter 99 if unable to complete interview C6. Organized Thinking a. Ask resident: "Are there fish in the ocean?" 1. Correct ("yes") 0. Incorrect or no answer b. Ask resident: "Does one pound weigh more than two pounds?" 1. Correct ("no") 0. Incorrect or no answer c. Ask resident: "Can a hammer be used to
C7. SI	 cip Item: Interview Completed 0. No (resident was unable to complete interview) → 1. Yes → Skip to C12, Signs and Symptoms of Delirius 	pound a nail?" 1. Correct ("yes") 0. Incorrect or no answer Continue to C8, Staff Assessment for Mental Status

Cognitive Patterns

Staff Assessment for Mental Status-	-Comp	lete only	if res	ident interview (C2–C6) not completed
C8. Short Term Memory OK				
Seems or appears to recall after 5 m 0. Memory OK 1. Memory problem	ninutes	•		
C9. Long Term Memory OK				
Seems or appears to recall long pas 0. Memory OK 1. Memory problem	t.	3 1		
C10. Memory/Recall Ability				
Check all that the resident was normally ab	le to re	call durii	ng th	e last 5 days:
a. Current season				
a. Current season b. Location of own room c. Staff names and faces d. That he or she is in a nursin	*************************			
c. Staff names and faces d. That he or she is in a nursi	b			
e. None of the above is recalled		ne		A
C11. Cognitive Skills for Daily Decision N				
Enter Makes decisions regarding tasks		y life.		
0. Independent—decisions of			onabl	e
1. Modified independent—:	ome d	ifficulty	in nev	v situations only
2. Moderately impaired—de	cision	s poor; c	ues/s	upervision required
3. Severely impaired—neve	r/rarely	made d	ecisio	ons
Delirium C12. Signs and Symptoms of Delirium (fro				
After interviewing the resident, code the	follow	ing beh	avior	s (a–d) in last 5 days.
		Enter	a.	Inattention —Did the resident have difficulty focusing attention (easily distracted, out of touch or difficulty keeping track of what was said)?
Coding: 0. Behavior not present		Enter	b.	Disorganized thinking —Was the resident's thinking disorganized or incoherent (rambling or irrelevant conversation, unclear or illogical flow of ideas, or unpredictable switching from subject to subject)?
 Behavior continuously present, does not fluctuate Behavior present, fluctuates (comes and goes, changes in severity) 	Enter Code Sin Euter		c.	Altered level of consciousness—Did the resident have altered level of consciousness? (e.g., vigilant—startles easily to any sound or touch; lethargic—repeatedly dozes off when being asked questions, but responds to voice or touch; stuporous—very difficult to arouse and keep aroused for the interview; comatose—cannot be aroused)
		Enter Code	d.	Psychomotor retardation —Did the resident have an unusually decreased level of activity such as sluggishness, staring into space, staying in one position, moving very slowly?
C13. Acute Onset Mental Status Change			10 28	
Is there evidence of an acute change 1. Yes 0. No	je in m	ental st	atus	from the resident's baseline in last 5 days?

Se	cti	on		
				N

Enter Numbers

Nood

elf-Rated Mood Interview—Complete D1–D4 for all residents who are capable of any communication (B5 = 0, 1, or 2), and for whom an interpreter is present or not required. **D1.** Interview Attempted 0. No (resident is rarely/never understood or needed interpreter not present) → Skip to D6, Staff Assessment 1. Yes D2. Interview (From PHQ-9) I. Symptom Presence **II. Symptom Frequency** If yes, obtain frequency. Circle one response 0. 1. 2. 3. Say to resident: "Over the last 2 weeks, have you 0-1 2-6 7-11 12-14 been bothered by any of the following problems?" day days days days (Not at all) (Several (More than half (Nearly days) the days) every day) Enter No Little interest or pleasure in doing things 0. a. 1. Yes → 0 1 2 3 9. No response b. 0. Feeling down, depressed, or hopeless No 1. Yes -> 0 1 2 3 9. No response Trouble falling or staying asleep, or c. Enter 0. No sleeping too much 1. Yes -> 0 1 2 3 Code 9. No response Enter d. Feeling tired or having little energy 0. No 1. Yes → 0 1 2 3 Code 9. No response Enter 0. No e. Poor appetite or overeating 1. Yes → 0 1 2 3 Code 9. No response Enter 0. f. Feeling bad about yourself—or that you No are a failure or have let yourself or your Yes → 1. 0 1 2 3 family down 9. No response Enter Trouble concentrating on things, such as 0. No g. reading the newspaper or watching 1. Yes → 0 1 2 3 Code 9. No response Enter No Moving or speaking so slowly that other 0. people could have noticed. Or the opposite-1. Yes → 0 1 2 3 being so fidgety or restless that you have 9. No response been moving around a lot more than usual Enter Thoughts that you would be better off 0. No dead, or of hurting yourself in some way Yes → 1. 0 1 2 3 1) If i = "Yes", check here to indicate No response that the charge nurse has been informed: D3. Total Severity Score Sum of all circled frequency responses (D2-II; items a-i). Score may be between 00 and 27. Enter 99 if unable



Check here if some or all frequency responses (D2–II; items a–i) are missing from total score.

to complete interview (3 or more items in column I marked "No response")

Section	HE STATE	h H		
D	M	0	0	(

	dence of Depression	3:
Enter A	re 2 or more frequency items in shaded columns circled (D2-II, a-i), and at least one of these is question a or b?	4
	0. No	
Code	1. Yes	
D5. Skip	o Item: Resident Interview Completed	」 ┐ ₃₄
Enter	0. No (3 or more items in D2–I, items a–i marked "No response") → Continue to D6, Staff Assessment of Depression	1
	1. Yes → Skip to Section E, Behavior	

D6. Staff Assessment		Pagg	1504.00	建建设施工工工程	建筑是是在 是	(4:0 ; 4:434) e)			
		Division with the same				tom Frequency e response			
Say to staff: "Over the last 2 weeks, did the resident have any of the following problems?"					0. 0-1 day (Not at all)	1. 2-6 days (Several days)	2. 7-11 days (More than half the days)	3. 12–14 days (Nearly every day)	
a. Little interest or pleasure in	doing things	Code	1. 9.	No Yes → No response	0	1	2	3	
b. Feeling down, depressed, or	hopeless	Code	1.	No Yes → No response	0	1	2	3	
c. Trouble falling or staying as sleeping too much	leep, or	Enter	1.	No Yes → No response	. 0	1	2	3	
d. Feeling tired or having little	energy	Enter	1.	No Yes → No response	0	1	2	3	
e. Poor appetite or overeating		Enter	1.	No Yes → No response	0	1	2	3	
f. Feeling bad about themselv or she is a failure or has let t their family down		Enter	1.	No Yes → No response	0	1	2	3	
g. Trouble concentrating on th reading the newspaper or w television		Code	1.	No Yes → No response	0	1	2	3	
h. Moving or speaking so slowl people could have noticed. (being so fidgety or restless to been moving around a lot m	Or the opposite- hat you have	Code	1.	No Yes → No response	0	1	2	3	
 Thoughts that they would be dead, or of hurting themselv 1) If i = "Yes", check here to it charge nurse has been inform 	res in some way ndicate that the	Code	1.	No Yes → No response	0	1	2	3	
Feeling short-tempered, eas	****	Code	1.	No Yes → No response	0	1	2	3	

Section A	Nood
D7. Total Seve	rity Score
	Sum of all circled frequency responses (D6–II, a–i; do not include D6j). Score may be between 00 and 27.
Enter Numbers	Check here if staff responses are based on observation for less than 14 days.
	of Depression
0.	more frequency items in shaded columns circled (D6–II, a–i), and at least one of these is question a or b? No Yes

Section			-	
Section Behavior				
E1. Psychosis	Principle of		A Liver	
Check if problem condition va. Hallucinations (perceptual in the presence of real extensions). Delusions (misconceptions). C. None of the above	al experier ernal senso	nces in th ory stimu	he <i>ab</i> : uli)	osence of real external sensory stimuli) or Illusions (misperceptions
Behavioral Symptoms				
E2. Behavioral Symptom—Presence				
Note presence of symptoms and their			iast 5	days:
Coding: 0. Not present in last 5 days 1. Present 1–2 days 2. Present 3 or more days	♦ Enter Codes in Boxes ◆	Enter Code Enter Code Enter Code	b.	Physical behavioral symptoms directed toward others (e.g., hitting, kicking, pushing, scratching, grabbing, abusing others sexually) Verbal behavioral symptoms directed toward others (e.g., threatening, screaming at others; cursing at others) Other behavioral symptoms not directed toward others (e.g., physical symptoms such as the resident hitting or scratching Self, pacing, rummaging, public sexual acts, disrobing in public, and throwing or smearing food or bodily wastes, or verbal/vocal symptoms like screaming, disruptive sounds)
23. Overall Presence of Behavioral Sy				
	ction of Ca	are		ther, answer E4 and E5 below
E4. Impact on Resident			Part of	
Did any of the identified symptom(s):				
a. Put the resident at signific 0. No 1. Yes				
b. Significantly interfere with 0. No 1. Yes				
c. Significantly interfere with 0. No	n the resid	dent's pa	artici	cipation in activities or social interactions?

Sect	
E5. I	mpact on Others
Did ar	ny of the identified symptom(s):
Enter	a. Put others at clinically significant risk for physical injury?
	0. No
Code	1. Yes
Enter	b. Significantly intrude on the privacy or activity of others?
	0. No
Code	1. Yes
Enter	c. Significantly disrupt care or living environment?
	0. No
Code	1. Yes
E6. R	Rejection of Care—Presence
Enter	In the last 5 days, did the resident reject evaluation or care (e.g., bloodwork, taking medications, ADL assistance)
	that is necessary to achieve the resident's goals for health and well-being? Do not include behaviors that have already
Code	been addressed (e.g., by discussion or care planning with the resident or family), and/or determined to be consistent
	with resident values, preferences, or goals.
	0. No → Skip to E8, Wandering
	1. Yes
E7. R	Rejection of Care—Frequency
Enter	Number of days on which care was rejected
	1. 1–2 days
Code	2. 3 or more days
Wande	
	Vandering—Presence
Enter	In the last 5 days, has the resident wandered on at least one occasion?
	0. No → Skip to E11, Change in Behavioral Symptoms
Code	1. Yes
E9. W	Vandering—Impact
Enter	a. Does the wandering place the resident at significant risk of getting to a place having greater risk of danger
	(e.g., stairs, outside of the facility)?
Code	0. No
	1. Yes
Enter	b. Does the wandering significantly intrude on the privacy or activities of others?
	0. No
Code	1. Yes
F10. W	andering—Frequency
Enter	Of the last 5 days, on how many days has wandering occurred?
	1. 1–2 days
Code	2. 3 or more days
E11 C	hange in Behavioral or Other Symptoms—Consider all of the symptoms assessed in items E1 through E10.
	omplete only on follow-up assessment
Enter	
	How does resident's current behavior status, care rejection, or wandering compare to last assessment? 0. Same

Improved
 Worse

Preferences for Customary Routine, Activities, Community Setting

	re in	the nurs	ing h	ome"
Coding: 1. Very important 2. Somewhat important 3. Not very important 4. Not important at all 5. Important, but can't do or no choice 9. No response or non-responsive	★ Enter Codes in Boxes ◆	Enter Code Enter	a. b. c. d. e.	How important is it to you to take care of your personal belongings or things? How important is it to you to choose between a tub bath, shower, bed bath, or sponge bath? How important is it to you to have snacks available between meals? If you could go to bed whenever you wanted, how important would it be to you to stay up past 8:00 p.m.? How important is it to you to have your family or a close friend involved in discussions about your care?
		Code	•••	How important is it to you to have a place to lock your things to keep them safe?



Preferences for Customary Routine, Activities, Community Setting

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complete F1. Complete F3 for all residents which interpreter is present or not required. For resident and can provide info	ho are capable idents who are ormation on pa	
Preface a-j by saying to resident: "While you o	are in the nursir	ing home"
	Enter	a. How important is it to you to have books, newspapers, and magazines to read?
	Enter	<b>b.</b> How important is it to you to listen to <b>music</b> you like?
•	Enter	<b>c.</b> How important is it to you to be around <b>animals</b> such as pets?
Coding: 1. Very important 2. Somewhat important	Sax Code	<b>d.</b> How important is it to you to keep up with the <b>news?</b>
3. Not very important . Not important at all	Enter Code Enter	e. How important is it to you to do things with groups of people?
9. No response or non-responsive	- Enter	f. How important is it to you to do your favorite activities?
	Enter Code	g. How important is it to you to do things away from the nursing home?
	Enter Code	<b>h.</b> How important is it to you to <b>go outside</b> to get fresh air when the weather is good?
	Enter Code	i. How important is it to you to participate in religious services or practices?
j. If your doctor approves, would y 0. No 1. Yes 5. Yes, but can't do or no choice 9. No response or non-respon	2	offered <b>alcohol on occasion</b> at meals or social events?
F4. Primary Respondent		
Indicate primary respondent for F3, Ac  1. Resident  2. Significant Other (family, sle	,	

9. Could not be completed by resident or significant other

#### Preferences for Customary Routine, Activities, Community Setting

F5.							
4							
			or family or significant other if resident unable				
Enter	h "	Do yo	u want to talk to someone about the possibility	of <b>re</b> t	turnii	ng to	the community?"
		0	. No				
Code		1	. Yes				
F6.	Ski	p Iter	n: Staff Assessment Required				
Enter	L V	Vas ei	ther F2, Preferred Routine Respondent, or F4,	Activ	ity R	espon	dent coded 9?
			. No → Skip to Section G, Functional Status				
Code			. Yes -> Complete F7, Staff Assessment of A	ctivity	y and	Daily	Preferences
F7.	Sta	ff Ass	sessment of Activity and Daily Preferences F F1, Preferred Routine, or F3, Activity Pursuit	—Coi	mple	te onl	y if unable to interview resident or other representative
Resi		Pref		ratte	1113.		
		a.	Choosing clothes to wear	1		k.	Place to lock personal belongings
		b.	Caring for personal belongings				
	1					l.	Reading books, newspapers, or magazines
		с.	Receiving tub bath		Ч	m.	Listening to music
ply.	Ц	d.	Receiving shower	ply.		n.	Being around animals such as pets
atap		e.	Receiving bed bath	at ap		0.	Keeping up with the news
#		f.	Receiving sponge bath	##		p.	Doing things with groups of people
Check all that apply.		g.	Snacks between meals	Check all that apply.		q.	Participating in favorite activities
ម		h.	Staying up past 8:00 p.m.	ð		r.	Spending time away from the nursing home
		i.	Family or close friend			s.	Spending time outdoors
			involvement in care discussions			t.	Participating in religious activities or practices
		i	Use of phone in private				None of the above

#### **Functional Status**

G1	. Activities of Daily Living (ADL) Assist	ance			
Co	de for most dependent episode in last	5 days:			
			Enter	a.	<b>Bed mobility</b> moving to and from lying position, turning side to side and positioning body while in bed.
	<ul><li>Coding:</li><li>Independent—resident completes activity with no help or oversight</li></ul>		Enter	b.	<b>Transfer</b> moving between surfaces—to or from: bed, chair, wheelchair, standing position ( <b>excludes</b> to/from bath/toilet).
1.	Set up assistance		Enter	c.	Toilet transfer how resident gets to and moves on and off toilet
2.	<b>Supervision</b> —oversight, encouragement or cueing provided throughout the activity		Code		or commode.
3.	<b>Limited assistance</b> —guided maneuvering of limbs or other non-weight bearing assistance provided at least once		Enter	d.	<b>Toileting</b> using the toilet room (or commode, bedpan, urinal); cleaning self after toileting or incontinent episode(s), changing pad, managing ostomy or catheter, adjusting clothes ( <b>excludes</b> toilet transfer).
4.	<b>Extensive assistance, 1 person assist</b> —resident performed part of the activity while one staff member provided weight-bearing support or completed part of the activity at	xes 🛧	Enter	e.	Walk in room walking between locations in his/her room.
5.	least once  Extensive assistance, 2 + person	Enter Codes in Boxes	Enter	f.	Walk in facility walking in corridor or other places in facility.
	assist—resident performed part of the activity while two or more staff members provided weight-bearing support or completed part of the activity at least once	Enter Co	Enter	g.	<b>Locomotion</b> moving about facility, with wheelchair if used.
6.	<b>Total dependence, 1 person assist</b> —full staff performance of activity (requiring only 1 person	>	Enter	h.	<b>Dressing upper body</b> dressing and undressing above the waist, includes prostheses, orthotics, fasteners, pullovers.
	assistance) at least once. The resident must be unable or unwilling to perform any part of the activity.		Enter	i.	<b>Dressing lower body</b> dressing and undressing from the waist down, includes prostheses, orthotics, fasteners, pullovers.
7.	<b>Total dependence, 2 + person assist</b> —full staff performance of activity (requiring 2 or more person assistance) at least once. The resident must be unable or unwilling to		Enter Code	j.	<b>Eating</b> includes eating, drinking (regardless of skill) or intake of nourishment by other means (e.g., tube feeding, total parenteral nutrition, IV fluids for hydration).
8.	perform any part of the activity. <b>Activity did not occur</b> during entire period		Enter	k.	<b>Grooming/personal hygiene</b> includes combing hair, brushing teeth, shaving, applying makeup, washing/drying face and hands ( <b>excludes</b> bath and shower).
			Enter	I.	<b>Bathing</b> how resident takes full-body bath/shower, sponge bath and transfers in/out of tub/shower ( <b>excludes</b> washing of back and hair).

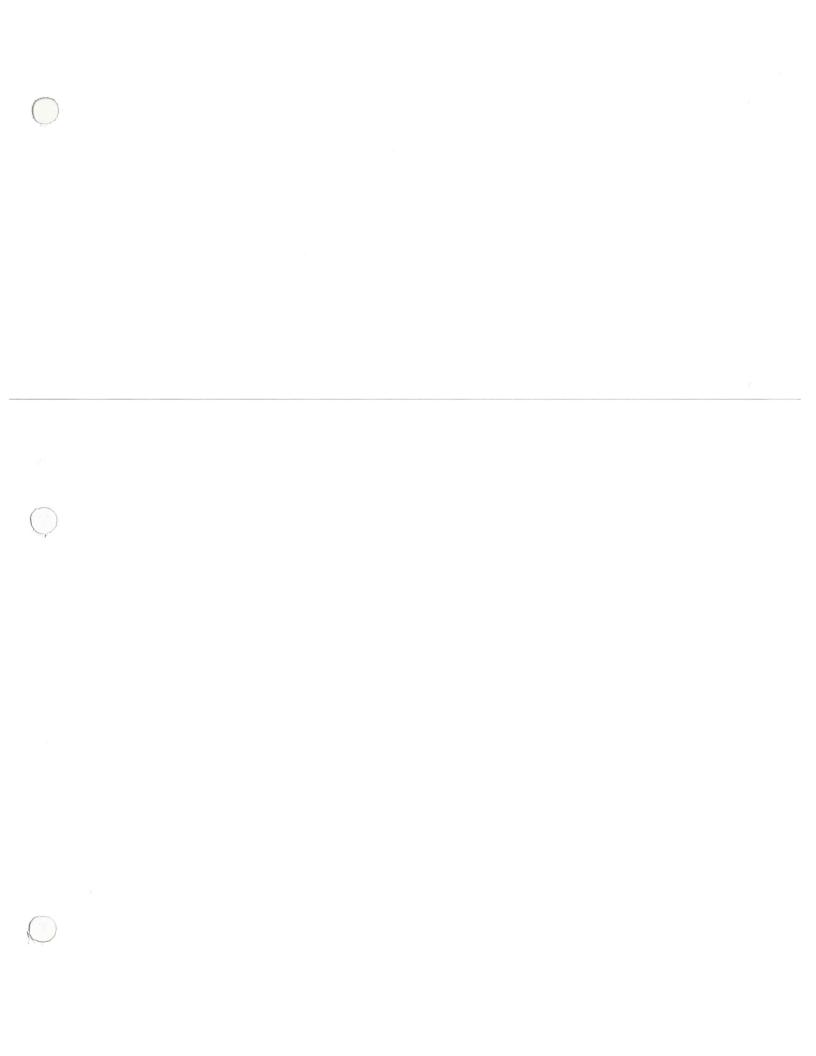
#### **Functional Status**

G2. Mobility Prior to Admission	nent	Ψ									
a. Did resident have a hip fracture, hip replacement, or knee replacement in the 30 days prior to this admission?  0. No → Skip to G3, Balance During Transitions and Walking  1. Yes → Complete G2b  9. Unable to determine → Skip to G3, Balance During Transitions and Walking											
b. If yes, check all that apply for tasks in which the resident was independent prior to fracture/replacement.											
1. Transfer			cii ciic	resident was independent prior to fracture/replacement.							
	3. Walk 1 block on a level surface										
4. Resident was not indepe		n any o	fthas	a activities							
9. Unable to determine				Cacavities							
G3. Balance During Transitions and Wall	cina										
		lking ar	nd tra	nsition items for most dependent over the last 5 days:							
	<b>→</b>	Enter	a.	Moving from seated to standing position							
Coding:  0. Steady at all times		Enter	b.	Walking (with assistive device if used)							
<ol> <li>Not steady, but <u>able</u> to stabilize without human assistance</li> <li>Not steady, <u>only able</u> to stabilize</li> </ol>	♣ Enter Codes in Boxes	Enter Code Enter	c.	<b>Turning around</b> and facing the opposite direction while walking							
with human assistance  3. Activity did not occur			d.	Moving on and off toilet							
		Enter	e.	<b>Surface-to-surface transfer</b> (transfer from wheelchair to bed or bed to wheelchair)							
G4. Functional limitation in range of mot	ion										
Code for limitation during last 5 days that int	erfered	with da	ily fur	nctions or placed resident at risk of injury.							
Coding:	s in Boxes 🔶	Enter	a.	Lower extremity (hip, knee, ankle, foot)							
<ol> <li>No impairment</li> <li>Impairment on one side</li> <li>Impairment on both sides</li> </ol>			b.	Upper extremity (shoulder, elbow, wrist, hand)							

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#### **Functional Status**

G5.	Gait	and Locomotion
Che	k all t	hat were normally used in the past 5 days:
ply.		a. Cane/Crutch
it ap		b. Walker
Check all that apply.		c. Wheelchair (manual or electric)
sck a		d. Limb prosthesis
ธ์		e. None of the above were used
G6.	Bedf	
Code		<ul> <li>bed or in recliner in room for more than 22 hours on at least three of the past 5 days.</li> <li>0. No</li> <li>1. Yes</li> </ul>
G7. ₩		tional Rehabilitation Potential Dete only on admission assessment
Enter	] a.	Resident believes s/he is capable of increased independence in at least some ADL's.  0. No  1. Yes  9. Unable to determine
Enter	) b.	Direct care staff believe resident is capable of increased independence in at least some ADL's.  0. No  1. Yes



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#### Bladder and Bowel

H1.	Urina	ry Appliances
Check	call t	nat applied in last 5 days:
يا خ	] a.	Indwelling bladder catheter
Check all that apply.	b.	External (condom) catheter
I tha	] c.	Ostomy (suprapubic catheter, ileostomy)
sck a	d.	Intermittent catheterization
6	Т е.	None of the above
H2.	Jrina	y Continence
Enter		pary continence in last 5 days. Select the one category that best describes the resident over the last 5 days:
		Always continent
Code	_	1. Occasionally incontinent (less than 5 episodes of incontinence)
		2. Frequently incontinent (5 or more episodes of incontinence but at least one episode of continent voiding)
		3. Always incontinent (no episodes of continent voiding)
AL AL		9. Not rated, resident had a catheter (indwelling, condom), urinary ostomy, or no urine output for entire 5 days
H3. U	Jrina	y Incontinence Management
Enter	a.	Has a trial of a toileting program (e.g. scheduled toileting, prompted voiding, or bladder training) been
		attempted on admission or since urinary incontinence was noted in this facility?
Code		0. No → Skip to item H4, Bowel Continence
		1. Yes
		9. Unable to determine
Enter	b.	Response—What was the resident's response to the trial program?
		0. No improvement
Code	-	1. Decreased wetness
		2. Completely dry (continent)
Entor		9. Unable to determine
Enter	c.	Current toileting program—Is a toileting program currently being used to manage the resident's urinary
		incontinence?
Code		0. No
	e(ouisseus	1. Yes
H4. E		Continence
	ROM	el continence in last 5 days. Select the one category that best describes the resident over the last 5 days:
Code		0. Always continent
Code		1. Occasionally incontinent (one episode of bowel incontinence)
		2. <b>Frequently incontinent</b> (2 or more episodes of bowel incontinence but at least one continent bowel movement)
		<ul><li>3. Always incontinent (no episodes of continent bowel movements)</li><li>9. Not rated, resident had an ostomy or did not have a bowel movement for the entire 5 days</li></ul>
H5. B	owol	Patterns
Enter		stipation present in the past 5 days?
	Com	0. No
Code		1. Yes
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#### **Active Disease Diagnosis**

Ac	tive	Diseases in the last 30 days				
Ca	ncer			Mu	sculo	oskeletal <u>Santa de la </u>
	1.	Cancer (with or without metastasis)			31.	Arthritis (Degenerative Joint Disease,
He	art/C	irculation				Osteoarthritis, and Rheumatoid Arthritis)
	2.	Anemia (includes aplastic, iron deficiency, pernicious, and sickle cell)				Osteoporosis Hip Fracture (includes any hip fracture that continues
	3.	Atrial Fibrillation and Other Dysrhythmias			33.	to have a relationship to current status, treatments,
- Annual I	•	(includes bradycardias, tachycardias)				monitoring. Includes sub-capital fractures, fractures
	4.	Coronary Artery Disease (includes angina,				of the trochanter and femoral neck) (last 90 days)
		myocardial infarction)			3/1	Other Fracture
	5.	Deep Venous Thrombosis/ Pulmonary Embolus			100.110.00	Other Musculoskeletal: enter diagnosis and
	6.	Heart Failure (includes pulmonary edema)			55.	ICD-9:
	7.	Hypertension		No	ırolo	gical
	8.			Ive		The production of the second markets of the second control of the
	٥.	Peripheral Vascular Disease/Peripheral Arterial Disease				Alzheimer's Disease
	9.					Aphasia
-mall	9.	Other Heart/ Circulation: enter diagnosis and ICD-9:				Cerebral Palsy
	100					CVA/ TIA/ Stroke
Gas		ntestinal		Ш	40.	Dementia (Non-Alzheimer's dementia, including vascular
		Cirrhosis				or multi-infarct dementia, mixed dementia, frontotemporal
	11.	GERD/Ulcer (includes esophageal, gastric, and peptic				dementia (e.g., Pick's disease), and dementia related to stroke,
100		ulcers)		_		Parkinson's, Huntington's, Pick's, or Creutzfeldt-Jakob diseases)
	12.	Ulcerative Colitis/ Chrohn's Disease/Inflammatory Bowel Disease		님		Hemiplegia/Hemiparesis/Paraplegia/Quadriplegia
						Multiple Sclerosis
1-	13.	Other Gastrointestinal: enter diagnosis and ICD-9:		닏		Parkinson's Disease
)			훕		44.	Seizure Disorder
Ger		rinary	a de		45.	Traumatic Brain Injury
L		Benign Prostatic Hyperplasia	that		46.	Other Neurological: enter diagnosis and
	15.	Renal Insufficiency	=			ICD-9:
	16.	Other Genitourinary: enter diagnosis and	Check all that apply.	Nut	rition	nal A. Communication of the Co
177		ICD-9:	Ť		47.	Protein Calorie Malnutrition or at risk for malnutrition
Infe	ctio	ns				Other Nutritional: enter diagnosis and
	17.	Human Immunodeficiency Virus (HIV)		-		ICD-9:
-		Infection (includes AIDS)		Dev	chiat	ric/Mood Disorder
	18.	MRSA, VRE, Clostridium diff. Infection / Colonization				Anxiety Disorder
		Pneumonia				Depression (other than Bipolar)
		Tuberculosis				Manic Depression (Bipolar Disease)
		Urinary Tract Infection				Schizophrenia
		Viral Hepatitis (includes Hepatitis A, B, C, D, and E)				Other Psychiatric/Mood Disorder: enter diagnosis
		Wound Infection				and ICD-9:
		Other Infections: enter diagnosis and		Dul	nona	
	24.	ICD-9:		Puil		
	40.00					Asthma/ COPD Chronic Lung Disease (includes restrictive
Met	abo			_		lung diseases such as asbestosis and chronic bronchitis)
	25.	<b>Diabetes Mellitus</b> (includes diabetic retinopathy, nephropathy, and neuropathy)				Other Pulmonary: enter diagnosis and ICD-9:
	26.	Hyponatremia		Oth	er	
		Hyperkalemia			56.	Note Additional Diagnoses: enter diagnosis and
		Hyerlipidemia		wantii		ICD-9:
)		Thyroid Disorder (Includes hypothyroidism,				ICD-9:
	<b>4</b> 7.					
		hyperthyroidism, and Hashimoto's thyroiditis)				ICD-9:
	30.	Other Metabolic: enter diagnosis and				ICD-9:
		ICD-9:				ICD-9:

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#### **Health Conditions**

11.	Pain M	anagement (answer for all residents, regardless of current pain level)
At any		n the last 5 days, has the resident:
Enter	a.	Been on a scheduled pain medication regimen?
		0. <b>No</b>
Code		1. Yes
Enter	b.	Received PRN pain medications?
		0. <b>No</b>
Code		1. Yes
Enter	c.	Received non-medication intervention for pain?
		0. <b>No</b>
Code		1. Yes
Pain A	Assessn	nent Interview—All residents should be asked about pain. Complete J2–J7 for all residents who are capable of any
comm	unicati	on (B5 is coded 0, 1, or 2), and for whom an interpreter is present or not required.
J2. I	ntervi	ew Attempted
Enter		0. No (resident is rarely/never understood or needed interpreter is not present) → Skip to J9, Staff
		Assessment of Pain
Code		1. Yes
J3. F	Pain Pr	esence
Enter	Ask re	sident: " <b>Have you had pain or hurting</b> at any time in the last 5 days?"
	9	0. No → Skip to J8, Interview Completed
Code	1	<ol> <li>Yes → Proceed to items J4–J8 below</li> </ol>
A		9. Unable to answer → Skip to J8, Interview Completed
J4. F	Pain Fre	equency
Enter	Ask re	sident: " <b>How much of the time</b> have you experienced pain or hurting over the last 5 days?"
	1	1. Almost constantly
Code	1	2. Frequently
	ı	3. Occasionally
		4. Rarely
		9. Unable to answer
Maria Park College	the state of the Alice	ect on Function
Enter	a	Ask resident: "Over the past 5 days, <b>has pain made it hard for you to sleep at night?</b> "
		D. No
Code		1. Yes
		9. Unable to answer
Enter		Ask resident: "Over the past 5 days, have you limited your day-to-day activities because of pain?"
		D. No
Code		I. Yes
	9	9. Unable to answer

S	ecti	Health Conditions	
J6.	P:	n Intensity—Administer one of the following pain intensity questions (a or b)	
Administer one scale.		a. Verbal Descriptor Scale Ask resident: "Please rate the intensity of your worst pain over the last 5 days" (Show resident verbal scale.) 1. Mild 2. Moderate 3. Severe 4. Very severe, horrible 9. Unable to answer or not attempted  b. Numeric Rating Scale (00–10) Ask resident: "Please rate your worst pain over the last 5 days on a zero to ten scale with zero being no pain and ten as the worst pain you can imagine." (Show resident 0–10 pain scale.) Enter Number  (Show resident 0–10 pain scale.) Enter two-digit response. Enter 99 if unable to answer or not attempted.	nd
Ente		Indicate which Pain Intensity question was administered.  1. Verbal Descriptor Scale only  2. Numeric Rating Scale (00–10) only  3. Both were tried and one scale completed  9. Both were tried, and neither scale completed	
J7.	Pa	n Treatment Goals	
Ente		sk resident: "In your opinion, how important is it for your pain treatment to completely eliminate your pain?"  1. Extremely important  2. Very important  3. Somewhat important  4. Not at all important  9. Unable to answer	
8.	Sk	o Item: Interview Completed	
Enter		<ul> <li>No (Resident was unable to answer whether pain was present in J3, or unable to answer 3 or more pain descriptors in items J4–J7) → Proceed to J9, Staff Assessment for Pain</li> <li>Yes → Skip to J10, Shortness of Breath</li> </ul>	
Staf	f As	essment for Pain	
J9.		f Assessment for Pain—Complete only if pain interview (J2–J8) not completed	
Indi	cate	s of pain or possible pain in the last 5 days. Check all that apply:	
s.		a. Non-verbal sounds (crying, whining, gasping, moaning, or groaning)	
appl		b. Vocal complaints of pain (that hurts, ouch, stop)	
that		c. Facial expressions (grimaces, winces, wrinkled forehead, furrowed brow, clenched teeth or jaw)	
Check all that apply.		<b>d. Protective body movements or postures</b> (bracing, guarding, rubbing or massaging a body part/area, clutching or holding a body part during movement)	
<b>EUROCESS</b>	-	A None of these signs observed or documented	

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#### Health Conditions

Othe	er He	alth Conditions
		rtness of Breath (dypsnea)
STATE OF THE PERSON NAMED IN	ct all	that apply in last 5 days:
thdi.		a. Shortness of breath or trouble breathing with exertion (e.g. walking, bathing, transferring)
Check all that apply.		b. Shortness of breath or trouble breathing when sitting at rest
ck all		c. Shortness of breath or trouble breathing when lying flat
S.		d. None of the above
J11.		gh Present
Enter	C	ough present in last 5 days.
		0. <b>No</b>
Code	SEE	1. Yes
		st Pain or Angina
The second second		that apply in last 5 days:
tapply		a. Chest pain or angina with exertion (e.g. walking, bathing, transferring)
Check all that apply.		b. Chest pain or angina when sitting or at rest
Ç		c. None of the above
J13.	Curr	ent Tobacco Use
Enter	To	<b>bacco use</b> in last 5 days.
	1100	0. <b>No</b>
Code		1. Yes
J14.		nosis
Enter	Do	es the resident have a condition or chronic disease that may result in a life expectancy of less than 6 months?
1	Re	quires physician documentation. If not documented, discuss with physician and request supporting documentation)
Code		0. <b>No</b>
		1. Yes

#### **Health Conditions**

Falls Assessment	
J15. Skip Item for Falls: Admission or Follow-up	
Enter What assessment type are you completing?	
1. Admission assessment → Complete J1	6, Fall History (Admission)
	nnual) → Skip to J17, Any Falls Since Last Assessment
	and the state of t
J16. Fall History (Admission)	
◆ Complete J16a-d only on Admission Assessmen	
<b>a.</b> Did the resident fall one or more times in the	ne <b>30 days</b> (i.e., month) before admission?
0. <b>No</b>	
Code 1. Yes	
9. Unable to determine	
<b>b.</b> Did the resident fall one or more times in the	ne <b>31–180 days</b> (i.e., 1–6 months) before admission?
0. <b>No</b>	and any control of the state of
Code 1. Yes	
9. Unable to determine	
1254(190)	to a fall in the 6 months prior to admission?
0. No	to a fail in the o months prior to authission:
Code 1. Yes	
9. Unable to determine	
d. Has the resident fallen since admission to	the museing house?
	the hursing nome?
0. No → Skip to Section K, Swallowing  1. Ves → Skip to Section K, Swallowing	
1. 163 2 Skip to section k, swallowing	
17. Any Falls Since Last Assessment (Quarterly or Ar	
Complete J17 only on Quarterly or Annual Assess	
rias the resident had any fails since the last asso	essment?
0. <b>No →</b> Skip to Section K, Swallowing	
Code 1. Yes	
J18. Number of Falls Since Last Assessment (Quarterly	
<ul><li>Complete only on Quarterly or Annual Assessment</li></ul>	
Code the number of falls in each category since the last a	ssessment.
Ent	a. No injury—no evidence of any injury is noted on physical
<b>→</b>	assessment by the nurse or primary care clinician; no
Boxes	complaints of pain or injury by the resident; no change in the
Coding:	
0. None	resident's behavior is noted after the fall
O. None 1. One 2. Two or more  Description:	— skin tears, abrasions, facerations,
2. Two or more	superficial bruises, hematomas and sprains; or any fall-related
at Coc	injury that causes the resident to complain of pain
为德·德拉 a	c. Major injury—bone fractures, joint dislocations, closed head
<b>→</b>	injuries with altered consciousness, subdural hematoma
Coc	de, artes with differed consciousness, subdular hematoma

#### Swallowing/Nutritional Status

K1. Swallowing	Disorder
Signs and sympto	ms of possible swallowing disorder. Check all that applied in last 5 days:
🛓 🔲 a. Lo	ss of liquids/solids from mouth when eating or drinking
de cc Co	olding food in mouth/cheeks or residual food in mouth after meals
E C. Co	oughing or choking during meals or when swallowing medications
g d. Co	emplaints of difficulty or pain with swallowing
e. No	one of the above
K2. Height and	
inches	a. Height (in inches) most recent height measure since admission. (If height includes a fraction, round up to nearest inch.)
	b. Weight (in pounds) base weight on most recent measure in last 30 days; measure weight consistently,
pounds	according to standard facility practice (e.g., in a.m. after voiding, before meal, with shoes off, etc).  (If weight includes a fraction, round up to nearest pound.)
K3. Weight Loss	
0. N 1. Y 2. Y	% or more in last 30 days (or since last assessment if sooner) or loss of 10% or more in last 180 days. o or unknown es, planned loss es, unplanned loss
K4. Nutritional	
Check all that app	
a. Pa	renteral/IV feeding
b. Fee	eding-tube—nasogastric or abdominal (PEG)
	chanically altered diet—require change in texture of food or liquids (e.g., pureed food, thickened liquids)
d. The	erapeutic diet (low salt, diabetic, low cholesterol)
e. No	ne of the above
	ke by Artificial Route → Skip to Section L, Oral/Dental Status, if neither K4a or K4b is checked
1. <b>2</b> !	ortion of total calories the resident received through parenteral or tube feedings in the last 5 days. 5% or less 5–50% I % or more
	<b>age fluid intake per day by IV or tube</b> in last 5 days.
The state of the s	00 cc/day or less
Code 2. <b>5</b> (	O1 cc/day or more

#### Oral/Dental Status

TO LOS			
L1.	De	ental	
Che	eck al	ll that	applied in last 5 days:
		a.	Broken or loosely fitting denture or partial (chipped, cracked, uncleanable, or loose)
ply.		b.	No natural teeth or tooth fragment(s) (edentulous)
at ap		c.	Abnormal mouth tissue (ulcers, masses, oral lesions, including under denture or partial if one is worn)
Ę.		d.	Obvious cavity or broken natural teeth
Check all that apply.		e.	Inflamed or bleeding gums or loose natural teeth
Š		f.	Mouth or facial pain, discomfort or difficulty with chewing
		g.	None of the above were present
		h.	Unable to examine

#### **Skin Conditions**

M1. Current Pressure U	Jicer
	have a pressure ulcer in the last 5 days?
	kip to M11, Healed Pressure Ulcers, Page 26
Code 1. Yes	
M2. Stage 1 Ulcers	
	stage of existing ulcer(s) at its worst; do not reverse stage.
(pain, itching). In	ing pressure ulcers at Stage 1—Observable pressure-related alteration of an area of intact skin whose clude change in: skin temperature (warm or cool), tissue consistency (firm or boggy feel), or sensation lightly pigmented skin, appears as an area of persistent redness. In darker skin tones, may appear with ue, or purple hues.
M3. Stage 2 Ulcers	
	stage of existing ulcer(s) at its worst; do not reverse stage.
Enter Number	a. Number of existing pressure ulcers at Stage 2—Partial thickness skin loss involving epidermis, dermis, or both. The ulcer presents clinically as an abrasion, blister, or shallow crater.  If number entered = 0 → Skip to M4, Stage 3 ulcers.
Enter Number	b. Number of these Stage 2 pressure ulcers that were present on admission. Of the pressure ulcers listed in M3a, how many were first noted at Stage 2 within 48 hours of admission and not acquired in the facility?
Length (cm) Width (cm)	c. Current dimensions of largest Stage 2 pressure ulcer. Enter 99.9 if unable to determine (for study purposes only).
M4. Stage 3 Ulcers	
Report based on highest s	stage of existing ulcer(s) at its worst; do not reverse stage.
Enter Number	a. Number of existing pressure ulcers at Stage 3—Full thickness skin loss involving damage to, or necrosis of, subcutaneous tissue that may extend down to, but not through, underlying fascia. The ulcer presents clinically as a deep crater with or without undermining of adjacent tissue. If number entered = 0 → Skip to M5, Stage 4 ulcers.
Enter Number	b. Number of these Stage 3 pressure ulcers that were present on admission. Of the pressure ulcers listed in M4a, how many were first noted at Stage 3 within 48 hours of admission and not acquired in the facility?
Length (cm) Width (cm) Depth (cm)	c. Current dimensions of largest Stage 3 pressure ulcer. Enter 99.9 if unable to determine (for study purposes only).
M5. Stage 4 Ulcers	
Report based on highest s	stage of existing ulcer(s) at its worst; do not reverse stage.
Enter Number	a. Number of existing pressure ulcers at Stage 4—Full thickness skin loss with extensive destruction, tissue necrosis, or damage to muscle, bone, or supporting structures (e.g., tendon, joint, capsule). Undermining and sinus tracts also may be associated with Stage 4 pressure ulcers. If number entered = 0 → Skip to M6, Nonstageable ulcers.
Enter Number	b. Number of these Stage 4 pressure ulcers that were present on admission. Of the pressure ulcers listed in M5a, how many were first noted at Stage 4 within 48 hours of admission and not acquired in the facility?
Length (cm) Width (cm)	c. Current dimensions of largest Stage 4 pressure ulcer. Enter 99.9 if unable to determine (for study purposes only).
Depth (cm)	Lines sets it alreads to determine (ior study purposes only).

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#### **Skin Conditions**

,	Nonstageable Ulcers
Enter	a. Not Stageable—Cannot be observed due to presence of eschar that is intact and fully adherent to edges of wound or wound covered with non-removable dressing/cast and no prior staging known.
Enter Number	b. Number of these nonstageable pressure ulcers that were present on admission. Of the pressure ulcers listed in M6a, how many were first noted as nonstageable within 48 hours of admission and not acquired in the facility?
M7. I	Exudate Amount for Most Advanced Stage
Enter	Select the item that best describes the amount of exudate in the largest pressure ulcer at the most advanced stage.
	0. None
Code	1. Light
	2. Moderate
	3. Heavy
	9. Not observable/not documented
M8. 1	rissue Type for Most Advanced Stage
Enter	Select the item that best describes the type of tissue present in the ulcer bed of the largest pressure ulcer at the
- Circle	most advanced stage.
Code	Closed/resurfaced—completely covered with epithelium
Code	1. Epithelial Tissue — new skin growing in superficial ulcer
	2. <b>Granulation Tissue</b> —pink or red tissue with shiny, moist, granular appearance
	3. Slough—yellow or white tissue that adheres to the ulcer bed in strings or thick clumps, or is mucinous
	4. Necrotic Tissue (Eschar) —black, brown, or tan tissue that adheres firmly to the wound bed or ulcer edges, may
	be softer or harder than surrounding skin.
	9. Not observable/not documented
N9. [	Data Source for Current Pressure Ulcer items (M2–M8)
T	his item is for study analysis purposes; not for consideration for MDS 3.0.
Enter	Select the data source used for information on pressure ulcers.
	1. Research nurse direct observation with facility nurse
Code	2. Facility nurse completing MDS 3.0 assessment
	3. Chart review
M10.V	Vorsening in Pressure Ulcer Status Since Last Assessment
Indicat	te the number of current pressure ulcers that were <b>not present or were at a lesser stage</b> on last MDS (if no current pressure
	t a given stage, enter 0).
	a. Check here if N/A (no prior assessment)
Enter Number	b. Stage 2
Enter Number	c. Stage 3
Enter Number	d. Stage 4

E G	ection	A THE PERSON NAMED IN COLUMN 1	1979 CARROL SECTION CONTRACTOR CO
	M		in Conditions
-		led Pressu	
Indi	cate t	ne number	of pressure ulcers that were noted on last MDS that have <b>completely healed.</b> (If no current pressure ulcer
at a	given	stage, ente	r 0).
	a.	Check l	nere if N/A (no prior assessment or no pressure ulcers on prior assessment)
Numb	b.	Stage 2	
Numb	c.	Stage 3	
Numbe	d.	Stage 4	
-			ounds, and Skin Problems
Che	ck all		in the past 5 days:
			ous or arterial ulcer(s)
Check all that apply.			betic foot ulcer(s)
ata		c. Oth	er foot or lower extremity infection (cellulitis)
를			gical wound(s)
e <del>č</del>		e. Ope	en lesion(s) other than ulcers, rashes, cuts (e.g., cancer lesion)
Che		f. Bur	
		g. Nor	e of the above were present
M13	.Skin	Treatment	<b>S</b>
Che	ck all	hat apply	in the past 5 days:
		a. Pre	ssure reducing device for chair
		b. Pres	ssure reducing device for bed
ply		c. Tur	ning/repositioning program
Check all that apply.			rition or hydration intervention to manage skin problems
l tha			er care
k a		f. Sur	gical wound care
Chec		g. App	lication of dressings (with or without topical medications) other than to feet
			lications of ointments/medications other than to feet

None of the above were provided

#### Medications

1000	Person		
N1.	lnj	ectio	ns
Day	_ t		the <b>number of days that injectable medications were received</b> during the last 5 days or since admission if less days.
N2.	Me	dica	cions Received
Che	ck a	ll me	dications the resident received at any time during the last 5 days or since admission if less than 5 days:
		a.	Antipsychotic
pply.		b.	Antianxiety
that a		c.	Antidepressant
Check all that apply.		d.	Hypnotic
Chec		e.	Anticoagulant (warfarin, heparin, or low-molecular weight heparin)
		f.	None of the above

#### **Special Treatments and Procedures**

	Ψ	Complete for all Assessments ↓ I. Past 5 days, or since admission if less than 5 days	✓ Complete only for ✓  5-day Assessment  II. In 5 days prior to admission
Cancer Treatment			Check here if not a 5-day assessment:
			→ Skip this column
a. Chemotherapy			
o. Radiation			
Respiratory Treatments			
. Oxygen therapy			
l. Suctioning			
. Tracheostomy care	oly.		
Ventilator or respirator	ap		
Other	hat		
. IV medications	i i		
Transfusions	Check all that apply.		
Dialysis	Che	<b></b>	
Hospice care			
. Respite care			
Isolation or quarantine for active			
infectious disease (does not include standard body/fluid precautions)  None of the above			-
22. Influenza Vaccine		<u> </u>	<u> </u>
March 31)? 0. <b>No</b>			ear's Influenza season (October 1 through
1. Yes → Skip to O3, Pneumo 9. Does not apply because a b. If Influenza Vaccine not rece 1. Not in facility during this y 2. Received outside of this f 3. Not eligible 4. Offered and declined 5. Not offered 6. Inability to obtain vaccine	ived, s vear's fl acility	nent outside influenza season → S tate reason: u season	skip to O3, Pneumococcal Vaccine
1. Yes → Skip to O3, Pneumo 9. Does not apply because a b. If Influenza Vaccine not rece 1. Not in facility during this y 2. Received outside of this f 3. Not eligible 4. Offered and declined 5. Not offered 6. Inability to obtain vaccine 7. None of the above	ived, s vear's fl acility	nent outside influenza season → S tate reason: u season	Skip to O3, Pneumococcal Vaccine
1. Yes → Skip to O3, Pneumo 9. Does not apply because a b. If Influenza Vaccine not rece 1. Not in facility during this y 2. Received outside of this f 3. Not eligible 4. Offered and declined 5. Not offered 6. Inability to obtain vaccine 7. None of the above  3. Pneumococcal Vaccine	ived, s vear's fl acility	nent outside influenza season → S tate reason: u season o declared shortage	Skip to O3, Pneumococcal Vaccine
1. Yes → Skip to O3, Pneumo 9. Does not apply because a b. If Influenza Vaccine not rece 1. Not in facility during this y 2. Received outside of this f 3. Not eligible 4. Offered and declined 5. Not offered 6. Inability to obtain vaccine 7. None of the above  3. Pneumococcal Vaccine nter a. Is the resident's Pneumococcal	ived, s vear's fl acility	nent outside influenza season → S tate reason: u season o declared shortage	Skip to O3, Pneumococcal Vaccine
1. Yes → Skip to O3, Pneumo 9. Does not apply because a b. If Influenza Vaccine not rece 1. Not in facility during this y 2. Received outside of this f 3. Not eligible 4. Offered and declined 5. Not offered 6. Inability to obtain vaccine 7. None of the above  13. Pneumococcal Vaccine a. Is the resident's Pneumococcal O. No	ived, s vear's fl acility	nent outside influenza season → S tate reason: u season o declared shortage	Skip to O3, Pneumococcal Vaccine
1. Yes → Skip to O3, Pneumo 9. Does not apply because a b. If Influenza Vaccine not rece 1. Not in facility during this y 2. Received outside of this f 3. Not eligible 4. Offered and declined 5. Not offered 6. Inability to obtain vaccine 7. None of the above  13. Pneumococcal Vaccine a. Is the resident's Pneumococcal O. No 1. Yes → Skip to O4, Therapie	ived, s vear's fl acility	nent outside influenza season   tate reason: u season  o declared shortage  tine status up to date?	Skip to O3, Pneumococcal Vaccine
1. Yes → Skip to O3, Pneumo 9. Does not apply because a b. If Influenza Vaccine not rece 1. Not in facility during this y 2. Received outside of this f 3. Not eligible 4. Offered and declined 5. Not offered 6. Inability to obtain vaccine 7. None of the above  3. Pneumococcal Vaccine inter a. Is the resident's Pneumococcal 0. No 1. Yes → Skip to O4, Therapie b. If Pneumococcal Vaccine not	ived, s vear's fl acility	nent outside influenza season   tate reason: u season  o declared shortage  tine status up to date?	Skip to O3, Pneumococcal Vaccine
1. Yes → Skip to O3, Pneumo 9. Does not apply because a b. If Influenza Vaccine not rece 1. Not in facility during this y 2. Received outside of this f 3. Not eligible 4. Offered and declined 5. Not offered 6. Inability to obtain vaccine 7. None of the above  3. Pneumococcal Vaccine inter a. Is the resident's Pneumococcal 0. No 1. Yes → Skip to O4, Therapie b. If Pneumococcal Vaccine not 1. Not eligible	ived, s vear's fl acility	nent outside influenza season   tate reason: u season  o declared shortage  tine status up to date?	Skip to O3, Pneumococcal Vaccine
1. Yes → Skip to O3, Pneumo 9. Does not apply because a b. If Influenza Vaccine not rece 1. Not in facility during this y 2. Received outside of this f 3. Not eligible 4. Offered and declined 5. Not offered 6. Inability to obtain vaccine 7. None of the above  1. Yes → Skip to O4, Therapic b. If Pneumococcal Vaccine not	ived, s vear's fl acility	nent outside influenza season   tate reason: u season  o declared shortage  tine status up to date?	Skip to O3, Pneumococcal Vaccine

#### Special Treatments and Procedures

04. Therapie		
Record the <b>nun</b>	nber of days each o	f the following therapies was administered for at least 15 minutes a day in the last
o calendar days minutes (colum	n II). Note: Count on	f none or less than 15 minutes daily. For Therapies a–c also record the total number of ally post admission therapies.
I. Days	II. Minutes	y post damission incrupies.
		a. Speech-language pathology and audiology services
		b. Occupational Therapy
		c. Physical Therapy
		d. Respiratory Therapy
		e. Psychological Therapy (by any licensed mental health professional)
		f. Recreational Therapy (includes recreational and music therapy)
5. Nursing R	Rehabilitation/ Rest	corative Care
		of the following rehabilitative or restorative techniques was administered (for at least 15
ninutes a day) i	n the last 5 calendar	days (enter 0 if none or less than 15 minutes daily).
Number of Days		
	a. Range of n	notion (passive)
	b. Range of n	notion (active)
	c. Splint or b	race assistance
	Training and ski	ill practice in:
	d. Bed mobili	ity
	e. Transfer	
1 H	f. Walking	
	g. Dressing o	r grooming
	h. Eating or s	wallowing
	i. Amputatio	on/prostheses care
	j. Communic	ation
6. Physician	Examinations	
Days	Over the last 5 da the resident?	ays, on how many days did the physician (or authorized assistant or practitioner) examine
7. Physician	Orders	
Days	Over the last 5 da	ays, on how many days did the physician (or authorized assistant or practitioner) change rders?

Section P

#### Restraints

#### P1. Physical Restraints

Physical restraints are any manual method, physical or mechanical device, material or equipment attached or adjacent to the resident's body that the individual cannot remove easily, which restricts freedom of movement or normal access to one's body. Code for last 5 days:

	Used in Bed
	a. Full bed rails on all open sides of the bed
	b. Other type of side rail used (e.g., half rail, one side)
	c. Trunk restraint
<b>→</b>	d. Limb restraint
Coding:  0. Not used  1. Used less than daily  2. Used daily	Enter e. Other
2. Used daily	Used in Chair or Out of Bed
	F. Trunk restraint
	g. Limb restraint
	h. Chair prevents rising
	Enter i. Other
	Code

Section **Q** 

#### Participation in Assessment and Goal Setting

a.	Resident
	0. <b>No</b>
e e	1. Yes
լ b.	Family
	0. <b>No</b>
5	1. Yes
	9. No family
c.	Significant other
	0. <b>No</b>
2	1. Yes
	9. None
Com	ent's Overall Goals Plete only on Admission Assessment
Com	elete only on Admission Assessment
Comp a.	slete only on Admission Assessment ♥ Select one for resident's goals established during assessment process.
Comp a.	Select one for resident's goals established during assessment process.  1. Post acute care—expects to return to community  2. Post acute care—expects to have continued NH needs  3. Respite stay—expects to return home
Comp	Select one for resident's goals established during assessment process.  1. Post acute care—expects to return to community  2. Post acute care—expects to have continued NH needs  3. Respite stay—expects to return home  4. Other reason for admit—expects to return to community.
Comp a.	Select one for resident's goals established during assessment process.  1. Post acute care—expects to return to community  2. Post acute care—expects to have continued NH needs  3. Respite stay—expects to return home  4. Other reason for admit—expects to return to community.  5. Long term care for medical, functional, and/or cognitive impairments
Comp	Select one for resident's goals established during assessment process.  1. Post acute care—expects to return to community  2. Post acute care—expects to have continued NH needs  3. Respite stay—expects to return home  4. Other reason for admit—expects to return to community.
Comp a.	Select one for resident's goals established during assessment process.  1. Post acute care—expects to return to community  2. Post acute care—expects to have continued NH needs  3. Respite stay—expects to return home  4. Other reason for admit—expects to return to community.  5. Long term care for medical, functional, and/or cognitive impairments
Comp	Select one for resident's goals established during assessment process.  1. Post acute care—expects to return to community  2. Post acute care—expects to have continued NH needs  3. Respite stay—expects to return home  4. Other reason for admit—expects to return to community.  5. Long term care for medical, functional, and/or cognitive impairments  6. End-of-life care
Comp	Select one for resident's goals established during assessment process.  1. Post acute care—expects to return to community  2. Post acute care—expects to have continued NH needs  3. Respite stay—expects to return home  4. Other reason for admit—expects to return to community.  5. Long term care for medical, functional, and/or cognitive impairments  6. End-of-life care  9. Unknown or uncertain
Comp	Select one for resident's goals established during assessment process.  1. Post acute care—expects to return to community  2. Post acute care—expects to have continued NH needs  3. Respite stay—expects to return home  4. Other reason for admit—expects to return to community.  5. Long term care for medical, functional, and/or cognitive impairments  6. End-of-life care  9. Unknown or uncertain  Indicate information source for this item

#### SECTION Z Assessment Administration

Z0400. Signature of Persons Completing the Assessment or Entry/Death Reporting

I certify that the accompanying information accurately reflects resident assessment information for this resident and that I collected or coordinated collection of this information on the dates specified. To the best of my knowledge, this information was collected in accordance with applicable Medicare and Medicaid requirements. I understand that this information is used as a basis for ensuring that residents receive appropriate and quality care, and as a basis for payment from federal funds. I further understand that payment of such federal funds and continued participation in the government-funded health care programs is conditioned on the accuracy and truthfulness of this information, and that I may be personally subject to or may subject my organization to substantial criminal, civil, and/or administrative penalties for submitting false information. I also certify that I am authorized to submit this information by this facility on its behalf.

150	Signature	Title	Sections	Completed
A.		ar a sagirangi	-, K.	
В.	·			,
C.			Li gardina in di	
D.				
E.			1,	
F.			- 1 - 2 2	
G.			4	
Н.				-
I.	. On the second control of the second contro			9 2 x56 92 2 x56 4
J.				
K.				
L.				
Z05 A.	00. Signature of RN Assessment Coordinator Verifying Signature	Assessment Completion		
В.	Date RN Assessment Coordinator signed assessment as comp	plete:	Year	

1	
1	
60	

Z0100.	ON Z Assessment Administration  Medicare Part A Billing
	A. Medicare Part A HIPPS code (RUG group followed by assessment type indicator):
And Marks Name	( and group islanted by assessment type indicator):
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	B. RUG version code:
MARSHEY V	The set of
Enter Code	See a series of the series of
Liner code	C. Is this a Medicare Short Stay assessment?  O. No  1. Yes
Z0150.	Medicare Part A Non-Therapy Billing
5-Tag (4-4-4-1-7-1-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	A. Medicare Part A non-therapy HIPPS code (RUG group followed by assessment type indicator):
	( loca group followed by assessment type indicator):
a	B. RUG version code:
Z0200.	State Medicaid Billing (if required by the state)
	A. RUG Case Mix group:
1 5 7 2	
*	B. RUG version code:
· Personal	
Z0250.	Alternate State Medicaid Billing (if required by the state)
THE REPORT OF THE PARTY OF THE	A. RUG Case Mix group:
	B. RUG version code:
Z0300.	Insurance Billing
	A. RUG Case Mix group:
	[ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]
	B. RUG version code:
	B. RUG version code:



## RAPID RUGHY GUIDE

The Rapid RUG-IV Guide is intended to be an at-a-glance reference providing the MDS 3.0 items and criteria for each RUG category.

The Guide also includes the calculation to determine the resident's Late Loss ADL Score, and the Medicare Short Stay Assessment Indicator (see Side Two).

For specific information pertaining to RUG-IV, refer to Chapter 6 in the LTC RAI User's Manual Version 3.0.

See Rehabilitation criteria in Category II	WE THAT IN	
Rehabilitation Ultra High PLUS Extensive Service(s)	11 – 16 2 – 10	Z Z
Rehabilitation Very High PLUS Extensive Service(s)	11 – 16 2 – 10	RVX
Rehabilitation High PLUS Extensive Service(s)	11 – 16 2 – 10	똤
Rehabilitation Medium PLUS Extensive Service(s)	11 – 16	RMX
Rehabilitation Low PLUS Extensive Service(s)	2 – 16	RLX

CATEGORY II - REHABILITATION		
\ADL =0-16	ADL Score RUG-IV	RUG-IV
*-a High Criteria	TWA JASHUS	
minutes or more (total) of therapy per week and	11 - 16	RUC
scipline for at least 5 days, and	6 – 10	BUB
A second discipline for at least 3 days	0 - 5	RUA
144 minutes or more if MSSAI1 = YES	The United States	100
Very High Criteria	Spierma myth	180
500 minutes or more (total) of therapy per week and	11 - 16	RVC
At least one discipline for at least 5 days	6 - 10	RVB
100 to 143 minutes if MSSAI1 = YES	0 - 5	RVA
High Criteria		日本の一大学
325 minutes or more (total) of therapy per week and	11 - 16	RHC
At least one discipline for at least 5 days	6 – 10	HHB.
60 to 89 minutes it ModAl = YES	0 - 5	RHA

Medium Criteria			Depression critt
150 minutes or more (total) of therapy per week and	11 - 16	BMC	VACCOUNT
At least 5 days of any combination of the 3 disciplines	6 - 10	RMB	י והטפוואס
30 to 64 minutes if MSSAI1 = YES	0 - 5	HMA	- Docidonte with
Low Criteria			or Special Car
45 minutes or more (total) of therapy per week and	11 - 16	BIB	- Pnelimonia
At least 3 days of any combination of the 3 disciplines and	0 - 10	BIA	
2 or more Restorative Nursing Services4 received for at least 15 minutes			- Hemipiegia/ne
with each administered for 6 or more days	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000	- Surgical wound
15 to 29 minutes if MSSAI1 = YES	or particular	60.00	- Burns
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	THE STATE OF STATE		Day of the Control of the Control

CATEGORY III – EXTENSIVE SERVICES ADL = 2 – 16	S. MEUGHW
Tracheostomy care AND ventilator or respirator (while a resident)	ES3
Tracheostomy care OR ventilator or respirator (while a resident)	ES2
Infection Isolation (while a resident)	FS4

. dependent or ADL did not occur			
- Septicemia	15 – 16	Depression	HE2
	15 - 16	No Depression	포
- Diabetes with both:	11 - 14	Depression	HD2
daily injections (7 days)     insulin order changes on 2± days	11 - 14	No Depression	면
- Oradrinlenia and ADI > 5	6 - 10	Depression	HC2
	6 - 10	No Depression	HC1
- Faver with one of the following:	2 - 5	Depression	HB2
	2 - 5	No Depression	HB1
<ul> <li>vomiting</li> <li>feeding tube with intake requirement²</li> </ul>			
- Hespiratory therapy = 7 days			
Depression criteria is met if the Total Severity Score ≥ 10			
/-SPECIAL CARE LOW			
	Ø	End Splits	Meenv
- Cerebral Paisy and ADL ≥ 5	1	Depression	LE2
- Multiple Sclerosis and ADL ≥ 5	15 - 16	No Depression	LE1
- Parkinson's Disease and ADL ≥ 5	11 - 14	Depression	LD2
<ul> <li>Respiratory failure and oxygen</li> </ul>	11 - 14	No Depression	5
- Feeding tube2	6 - 10	Depression	LC2
- 2+ Stage 2 pressure ulcers with 2+ ulcer treatments3	6 - 10	No Depression	5
- Stage 3 or 4 pressure ulcer with 2+ ulcer treatments3	2 - 5	Depression	LB2
- 2+ venous/arterial ulcers with 2+ ulcer treatments3	2 - 5	No Depression	LB1
<ul> <li>Stage 2 pressure ulcer (1) and venous/arterial ulcer (1) with 2+ ulcer treatments³</li> </ul>			
<ul> <li>Foot infection, diabetic foot ulcer, or other open lesion of foot with dressings</li> </ul>			
- Radiation therapy while a resident			
- Dialysis while a resident			
Depression criteria is met if the Total Severity Score ≥ 10			

SATEGORY VI – CLINICALLY COMPLEX			
\DL=0-16	ADL Score	ADL Score End Splits RUG-IV	TENGELW.
pecial Care High,	15 – 16	Depression	CE2
or special Care Low with ADL = 0 - 1 Pneumonia	15 - 16	15 – 16 No Depression	CE1
Hemipledia/hemiparesis and ADI > 5	11 - 14	Depression	CD2
Surgical wounds or open lesion with treatments4	11 - 14	11 - 14 No Depression	CD1
Burns and the second se	6 - 10	Depression	CC2
Chemotherapy while a resident	6 - 10	6 – 10 No Depression	50
Oxygen therapy while a resident	2 - 5	Depression	CB2
IV medications while a resident	2 - 5	No Depression	CB1
Transfusions while a resident	0 – 1	Depression	CA2
Depression criteria is met if the Total Severity Score ≥ 10	0 - 1	No Depression	CA1

### BAPID RU

# CATEGORY VII - BEHAVIORAL SYMPTOMS & COGNITIVE PERFORMANCE

- Cognitive impairment BIMS score s 9 or
- Delusions

Hallucinations

- Physical behavior symptoms toward others
- Verbal behavioral symptoms toward others
  - Other behavioral symptoms not directed toward others
- Rejection of care
- Wandering
- Restorative Nursing Services5

OV

	ADL Score	End Splits	
190	2 – 5	≥ 2 restorative nursing	BB2
	2 – 5	< 2 restorative nursing	BB1
	0 – 1	≥ 2 restorative nursing	BA2
	0 – 1	< 2 restorative nursing	BA1
	tion (and	D 77	P 133 33 33
	Topic Control		
	100 mm		超光

SATEGORY VIII - REDUCED PHYSICAL EUNCTION	UNCTION		100
DL = 0 - 16	ADL Score	End Splits RUG-IV	NI.
Behavioral Symptom & Cognitive Performance	15 - 16	15 - 16   ≥ 2 restorative nursing   PE2	23
with ADL 6 - 16	15 – 16	15 - 16 < 2 restorative nursing PE1	7.0
Residents who do not meet the conditions in	11 - 14	11 - 14   ≥ 2 restorative nursing   PD2	22
any of the previous categories	11 - 14	11 – 14   <2 restorative nursing   PD1	5
Restorative Nursing Services	6 – 10	6 - 10   ≥ 2 restorative nursing   PC2	22
	6 – 10	6 - 10   < 2 restorative nursing   PC1	5
	2 – 5	≥ 2 restorative nursing PB2	32
	2 - 5	< 2 restorative nursing PB1	31
	0 – 1	0 - 1 ≥ 2 restorative nursing PA2	2
	0 – 1	< 2 restorative nursing PA1	7

Self-Performance COLUMN 1		G0110(2) Staff Support COLUMN 2		ADL Score	<b>Directions:</b> Use the following chacalculate late loss ADL scores. Ethe ADL score for each item belo
Bed Mobility, Transfer and Toilet Use	er and Toi	llet Use			
-, 0, 1, 7, or 8	and	any number		0	
2	and	any number	II.	-	
8	and	-, 0, 1, or 2	=	2	Bed Mobility (G0110A) =
4	and:	-, 0, 1, or 2		ဗ	Transfer (G0110B) =
3 or 4	and	3	n.	4	Toilet Use (G0110I) =
Eating					
-, 0, 1, 2, 7, or 8	and	-, 0, 1, or 8	ai	0	
-, 0, 1, 2, 7, or 8	and	2 or 3	111	2	7.
3 or 4	and	-, 0, or 1		2	
3	and	2 or 3	11	က	
4	and	2 or 3	III	4	<b>Eating</b> (G0110H) =

# "Medicare Short Stay Assessment Indicator (MSSAI) = Yes (if all 8 criteria are met

- 1. The assessment must be a SOT OMRA. SOT OMRA may be completed alone or with any OBRA,
  - Readmission/Return assessment may be completed alone or combined with SOT OMRA. 2. A PPS 5-day or Readmission/Return assessment has been completed. PPS 5-day
- 3. ARD of the SOT OMRA must be on or before the 8th day of the Part A stay. ARD minus the start of Medicare stay date must be 7 days or less.
- 4. ARD of the SOT OMRA must be the last day of the Part A stay. SOT OMRA ARD must equal the end of Medicare stay date. The end of Medicare stay date is the date Part A ended.
- The ARD of the SOT OMRA may not be more than 3 days after the start of therapy. It is not possible to have the ARD for the Short Stay assessment to be 5-7 days after the start of therapy since therapy must have been able to be provided only 1-4 days.
- End of Medicare stay date minus the earliest start date for the 3 therapies must be 3 days or less. Therapy started during the last 4 days of the Part A covered stay (including weekends).
- 7. At least 1 therapy continued through the last day of Part A stay,
- 8. The RUG group assigned to the SOT OMRA must be REHABILITATION PLUS EXTENSIVE SERVICES or a REHABILITATION group: If the RUG group assigned is not a Rehabilitation plus Extensive Services or a Rehabilitation group, the assessment will be rejected.

Medicare Short Stay Assessment - (Average therapy minutes equal therapy minutes, divided by number of days)

Rehabilitation Ultra High Rehabilitation Very High Rehabilitation High 100 - 143 minutes 65 - 99 minutes 144+ minutes

Rehabilitation Medium Rehabilitation Low 30 - 64 minutes 15 - 29 minutes

## 2Tube Feeding Intake Requirements

- K0700A is 26% to 50% of total calories and K0700B is 501cc or more per day fluid enteral - K0700A is 51% or more of total calories OR intake in the last 7 days.

## ³Selected Ulcer Treatments

- Pressure relieving chair/bed++ - Turning/repositioning
- ++ Count as one service if both provided Nutrition/hydration interventions

Enter

š

- Application of dressings (not to feet) - Ulcer care
- Application of ointments (not to feet)

- Application of ointments (not to feet)

### 4Skin Treatments

- Surgical wound care
- Application of dressings (not to feet)

## - Transfer training - Urinary toileting program and/or

 Dressing and/or grooming training - Eating and/or swallowing training - Amputation/prosthesis care

- Passive and/or active ROM++ bowel toileting program++
  - Splint or brace assistance
- ++ Count as one service if both provided Bed mobility and/or walking training++
- Created in partnership with:

- Communication training

Myers and Stauffer

Certified Public Accountants

Reorder From: MED-PASS' 800-438-8884

#### CAA Worksheet

Is a referral to another discipline warranted? • Yes	○ No
L-r-wil	
हाग्रह्म	
	ls a referral to another discipline warranted? ি Yes To whom and why:

Close



10. Activities **Problem Definition** Triggering Conditions (any of the following) **Analysis of Findings** Is this problem/need: O Actual O Potential Clear Nature of the problem/condition: ebec/ Activity preferences prior to admission (from interviews and record) Passive ☐ Active Outside the home Inside the home Centered almost entirely on family activities Centered almost entirely on non-family activities Group (F0500E) activities Solitary activities Involved in community service, volunteer activities ☐ Athletic Non-athletic [Click here to add Supporting Documentation. Provide the basis/reason for items being checked, including the location & date & source (if applicable), of that information] eljus / Current activity pursuits (from interviews and record) Resident identifies leisure activities of interest Self-directed or done with others and/or planned by others Activities resident pursues when visitors are present Scheduled programs in which resident participates Activities of interest not currently available or offered to the resident [Click here to add Supporting Documentation. Provide the basis/reason for items being checked, including the location & date & source (if applicable), of that information] EDEX! Health issues that result in reduced activity participation

10	10	tiv	iti	00

gering Conditions (any of the following	activity preference item L through T are not checked as indicated by:	^
4. Any billens for state assessment of the	agazines (F0800L) = Not checked (No) (0) OR	
Reading books, newspapers, or the Listening to music (F0800M) = Ch	ecked (Yes) (1) OR	[3]
Listening to music (Fuebook) = Cri	s (F0800N) = Not checked (No) (0) OR	n N L
Being around animals such as per	C) - Not chacked (NO) (0) DR	ببابا
Keeping up with the news (F0800)	0) = Not checked (Nos) (0) 011	
Doing things with groups of people	e (F0800P) = Checked (Yes) (1) OR	~
Participating in favorite activities (	F0800Q) = Not checked (No) (0) OR	-
Spending time away from the our	sing home (ENRARR) = Not checked (No.) (A) OR	
nalysis of Findings		
this problem/need: OActual OP	otential	
lature of the problem/condition:		
1- 4		
alice A		
कीडर्	· · · · · · · · · · · · · · · · · · ·	
Care Plan Considerations		
Will Activities be addressed in the ca	re plan? • Yes • O No	
If care planning for this problem, wha	t is the overall objective?	
☐ Improvement	☐ Maintain current level of functioning	
Slow or minimize decline	☐ Minimize risks	
☐ Avoid complications	Symptom relief or palliative measure	
l the state of the	d on the resident and your rationale for care plan decision. and the need for referral to other health professionals)	
	,	
(include complications and rest		
i		
(include complication and real		

Referral to Other Disciplines

