( ) = Dash is a valid response. See the OASIS Guidance Manual for specific item.

## **COMPREHENSIVE ADULT NURSING ASSESSMENT**

**INCLUDING SOC/ROC OASIS ELEMENTS WITH PLAN OF CARE INFORMATION** 

	equence unless otherwise directe  ESSMENT:   Start of Ca		are TIM	ME IN: 16:15	TIME OUT: 17:15
This Patient Tracking Information must be filled out at start of care and per organizational policy.  It is to be maintained as part of the clinical record.					
Section A	Administrative I	nformation			
M0018. National	Provider Identifier (NPI)	for the attending physic	ian who has signed	the plan of ca	ire
		UK – Unknown or Not A	vailable		
Physician/N	(Fr. 1)	Phy	sician/NPP Phone		
	(First)		sician/NPP Fa		
Physician/NPP Addr	(Last) ess: (Street/Suite No.)	(Suffix) Phy	sician/NPP Email:		
Cit	State: CA ZIP C	ode			
M0010. CMS Cert	tification Number	M0014. Branch State	M0016. Branch I	D Number	
M0020. Patient II	) Number				
			]		
Medical Record Num	ber if different from Patient II	Number:			
M0030. Start of C	are Date	M0032. Res	umption of Care Da	te	
Month/D	Month/Day/Year NA – Not Applicable				
M0040. Patient N	lame				
	(First)	(MI)	(Last)		(Suffix)
M0050. Patient State of Residence					
					CY PREPAREDNESS  ORITY CODE * * *
M0060. Patir	2 Code			Represen	or Emergency Contact, tative and Advance ves information.
M0064. Social Se	curity Number				
	UK – Unknow	n or Not Available			
	Middle Ir		ID #	#	

Patient Nar						
Section A Administrative Information (Continued)						
M0063. Medicare Number						
	——————————————————————————————————————					
□ NA – No M	ledicare					
M0065. Meurcaid Number						
■ NA	– No Medicaid Claim #:					
M0069. Gender	M0066. Birth Date					
Entrance 1. Male						
2. Female	onto: Voar					
	Year Year					
Answer M0069 based on how the patient self-identifies. If the patient does not self-identify, referral information (including hosp assessment may be used. Based on the resources mentioned above, enter If the patient does self-identify but response given is not Male or Femal Note: M0069 will still need to be coded, based on the assessment sources listed.	er a response for patient's gender. le, patient self-identifies as:					
A1005. Ethnicity Are you of Hispanic, Latino/a, or Spanish origin?	A1010. Race What is your race?					
↓ Check all that apply	↓ Check all that apply					
A. No, not of Hispanic, Latino/a, or Spanish origin	A. White					
B. Yes, Mexican, Mexican American, Chicano/a	B. Black or African American					
C. Yes, Puerto Rican						
D. Yes, Cuban	D. Yes, Cuban D. Asian Indian					
E. Yes, another Hispanic, Latino, or Spanish origin	E. Yes, another Hispanic, Latino, or Spanish origin					
X. Patient unable to respond						
Y. Patient declines to respond G. Japanese						
M0150. Current Payment Source for Home Care	H. Korean					
Check all that apply	l. Vietnamese					
0. <b>None;</b> no charge for current services	J. Other Asian					
1. Medicare (traditional fee-for-service)	K. Native Hawaiian					
Medicare (HMO/managed care/Advantage plan)	L. Guamanian or Charmorro					
3. <b>Medicaid</b> (traditional fee-for-service)	M. Samoan  N. Other Pacific Islander					
4. <b>Medicaid</b> (HMO/managed care)	X. Patient unable to respond					
5. Workers' compensation	Y. Patient declines to respond					
6. <b>Title programs</b> (for example, Title III, V, XX)	Z. None of the above					
7. Other government (for example, TriCare, VA)						
8. Private insurance	If Current Payment Source is coded 11, specify:					
9. Private HMO/managed care						
10. Self-pay						
11. Other (specify)						
☐ UK Unknown						
	COMMENTS					
ADDITIONAL	L COMMENTS					

# Section A Administrative Information (Continued)

	ACTS/CAREGIVERS
Present during this visit: ■ Family member(s) Representative ■	
	nt OChanges documented ONo changes
<b>Does the patient have a representative? O</b> No <b>O</b> Yes	Emergency Contact: ORepresentative OCaregiver OOther, if "Other"
If yes, is the person: OCourt declared OPatient selected	Emergency
Representative Name:	
Relationship: OFamily OFriend OOther:	
Address:	Address:
City:State: ZIP Code:	City:State:ZIP Code:
Phone:	
Email:	Email:
Primary caregiver(s) other than patient: ☐N/A ☐None available  Caregiver Name:	Caregiver Name:
Relationship:	_
Address:	
City: State: ZIP Code:	
Phone:	
Email:	Email:
Paid service other than home health staff: ONo OYes If yes,	If the caregiver(s) are not available, is there anyone who could be
Company name:	
Phone number:	
Contact name:	
=	/E ASSISTANCE
■Home Maintenance ☐Other:  Caregiver(s) willing to assist?	nown, explain:  WITH ADL'S AND IADL'S, PREPARATION OF MEALS; ASSIST WITH  O Unknown If no or unknown, explain:  OME SAFETY MEASURES, COVID 19 GUIDELINES
List below the hours and days a caregiver is available to provide cares.	<del></del>
SUNDAY MONDAY TUESDAY	WEDNESDAY THURSDAY FRIDAY SATURDAY
AM HOURS	
PM HOURS	
NIGHTS	
ADVANCE	E DIRECTIVES
□ Do Not Intubate (DNI) □ No Artifi □ Medical/Durable Power of Attorney Name: □ No Artifi	O NO O Yes If yes, check all that apply: Resuscitate (DNR) cial Nutrition and Hydration Phone #: Phone #:
, , , , , , , , , , , , , , , , , , , ,	

Sectio	on A	Administrative information	(Continued)		
A1110. I	Languag	e <b>(</b> )		LANGUAGE BARRIER(S)	
Enter Code		at is your preferred language?		■No Problem	
1	ARABIC			Needs interpreter	
				Sign language (type):	
	B. <b>Do</b> 0.	you need or want an interpreter to communica No	te with a doctor or nealth care staff?	<u>_</u>	
	1.			Aphasic: Receptive	
	9.	Unable to determine		Expressive	
M0080.	Disciplin	e of Person Completing Assessment	M0090. Date Assessment Com	pleted	
Enter Code	1. <b>RN</b>	-	8/17/23		
1	2. <b>PT</b>		Month/Day/Year		
	3. <b>SLP</b> /4. <b>OT</b>	ST	Complete M0090 using the date of the	e day information was last collected	
				e day imormation was last conceted.	
		essment is Currently Being Completed for	the Following Reason		
Enter Code		esumption of Care Start of care – further visits planned			
1		Resumption of care (after inpatient stay)	When ROC, review patient tracking	g information and complete M0032.	
110400					
		Physician-ordered Start of Care (Resumpti cated a specific start of care (resumption of care) or		nome health	
		date specified.	date when the patient was referred for t	ione nearth	
		Notice to MO110 Faire de Timine e if date	antana d		
	Month/[	→ Skip to M0110, Episode Timing, if date	enterea		
	■ NA	– No specific SOC/ROC date ordered by physicia	n		
If SOC/RO	C was not	initiated on ordered SOC/ROC date, explain circu	mstances:		
	5				
	Date of F	<b>Referral</b> at the written or verbal referral for initiation or res	sumption of care was received by the Hi	4Δ	
marcate tr		the written of verbal referral for illitiation of res	amption of care was received by the m	<i>II</i> (.	
	8/16/23	3			
	Month/[	Day/Year			
If SOC/RO	C was not	initiated within 2 days of the referral date/dischar	rge date, explain circumstances:		
	<b>Episode</b>				
		e health payment episode, for which this assessne patient's current sequence of adjacent Medicare		rly episode or a	
Enter Code	1. <b>Ea</b>				
1	2. Lat	•			
	UK Un				
NA Not Applicable: No Medicare case mix group to be defined by this assessment.					
A1250. 1	Transpor	tation (NACHC©)			
Has lack o	of transport	tation kept you from medical appointments, mee	tings, work, or from getting things need	ded for daily living?	
↓ Che	eck all tha	t apply			
A. Yes, it has kept me from medical appointments or from getting my medications					
		, it has kept me from non-medical meetings, a	ppointments, work, or from getting t	hings that I need	
	C. No				
		ient unable to respond			
		ient declines to respond			
Adapted fro	om: NACHC®	2019. National Association of Community Health Cent	ters, Inc., Association of Asian Pacific Commu CHC and its partners, intended for use by NAC		

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# Section A Administrative Information (Continued)

PATIENT	HISTORY					
PRIMARY REASON FOR HOME HEALTH ADMISSION: (review Face-to-Face)  PATIENT WITH ALTERED MUSCULOSKELETAL STATUS. COMPLAINING OF GENERALIZED OSTEOARTHRITIS PAINS; AMBULATES WITH CANE. PATIENT ON MULTIPLE MEDICATIONS >5, PT LIVES WITH FAMILY, ALERT, FORGETFUL, CONFUSED AND ANXIOUS AT TIMES. HIGH RISK FOR COVID 19 VIRUS D/T UNDERLYING CONDITIONS. COVID 19 CHECK LIST DONE BY RN, PT SHOWS NO EVIDENCE OF VIRUS INFECTION AT THIS TIME. NEEDS SN MONITORING AND HEALTH CARE TEACHINGS.						
PERTINENT HISTORY AND/OR PREVIOUS OUTCOMES:  ■ Hypertension						
■Surgery □Procedure(s) expected in future: ○No ○Yes If yes, ex LEFT BREAST CANCER SURGERY LUMPECTOMY(1994), HEART ANGIO	-	E SURGERY,				
VITAL SIGNS:	Blood Pressure:	Left	Right	Sitting/Lying	Standing	
Temperature: 97.7 F Oral OTemporal/Forehead	At rest	Leit	120/60	Sitting/Lying	Standing	
ORectal OAxillary OTympanic			120/00			
Pulse: ☐Apical ☐Brachial •Regular ○Irregular	With activity					
Radial 77 Carotid	Post activity					
Pulse Oximetry: at rest% after activity%						
(specify activity):						
Respirations: 17	sec. OObse	erved ORep	orted			
IMMUNIZATIONS: Within the past 12 months: Influenza (specifically						
According to immunization guidelines:	tilis year s nu seas	OH)				
Pneumonia Tetanus Shingles Hepatitis	C DOther:					
Needs:						
		st O2nd C	)3rd <b>○</b> 4th	∩5th		
Last COVID-19 Vaccination:						
M1000. From which of the following Inpatient Facilities was the	natient dischard	ned within th	ne past 14 d	lavs?		
↓ Check all that apply	patront albertal s	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		, 5.		
***						
1. Long-term nursing facility (NF)						
2. Skilled nursing facility (SNF/TCU)						
3. Short-stay acute hospital (IPPS)						
4. Long-term care hospital (LTCH)						
5. Inpatient rehabilitation hospital or unit (IRF)						
6. Psychiatric hospital or unit						
7. Other (specify)						
NA Patient was not discharged from an inpatient facility → Skip to B0200, Hearing at SOC, Skip to B1300, Health Literacy at ROC						
Name of inpatient facility(ies):						
M1005. Inpatient Discharge Date (most recent)						
With the straige bate (most recent)  UK – Unknown or Not Available  Month/Day/Year						
No inpatient admission. Note: Observation stays are NOT an inpati	ient stav					

Patient Nam				
Section B Hearing, Speech, and Vision				
B0200. Hearing 🔞				
Ability to hear (with hearing aid or hearing appliances if normally used)  0. Adequate – no difficulty in normal conversation, social interaction  1. Minimal difficulty – difficulty in some environments (e.g., when proceed to the conversation)  2. Moderate difficulty – speaker has to increase volume and speak  3. Highly impaired – absence of useful hearing	person speaks softly, or setting is noisy)			
EARS: ☐No Problem ■HOH: ■R ■L ☐Deaf: ☐R ☐L ☐Hearing a☐Cochlear Transplant ☐Other (specify): ☐Does the hearing impairment interfere/impact their function/safety? ☐No ☐Yes				
B1000. Vision (6)				
Ability to see in adequate light (with glasses or other visual appliances)  0. Adequate – sees fine detail, such as regular print in newspapers/k  1. Impaired – sees large print, but not regular print in newspapers/k  2. Moderately impaired – limited vision; not able to see newspaper  3. Highly impaired – object identification in question, but eyes app  4. Severely impaired – no vision or sees only light, colors or shapes	pooks r headlines but can identify objects Jear to follow objects			
EYES: No Problem ■PERRLA  Pupils unequal ■Glasses  Contacts: □R  □ Scleral icterus/yellowing  □Blurred vision: □R □L □Diminished peri □Blind: □R □L ■Other: POOR VISION, USES EYE DROPS □ □Cataract surgery: (Right) Date: (Left) Date: Does the impaired vision interfere/impact their function/safety? ○No ●Yes HIGH RISK FOR FALLS ESPECIALLY AT NIGHT.	pheral vision: R L Prosthesis: R L Infections:			
NOSE: ■No Problem	Sore throat			
MOUTH: ☐No Problem ☐Mass(es) ☐Tumor(s) ☐Gingivitis ☐Ulceration(s) ☐Dentures: ☐Upper ☐Lower ☐Partial ☐Other (spe	<del>_</del>			
B1300. Health Literacy (From Creative Commons©) How often do you need to have someone help you when you read instructions, pamphlets, or other written material from your doctor or pharmacy?  Enter Code  2  0. Never 1. Rarely 2. Sometimes 3. Often 4. Always 7. Patient declines to respond 8. Patient unable to respond  The Single Item Literacy Screener is licensed under a Creative Commons Attribution Noncommercia	LEARNING BARRIER(S):  No Problem  Mental Health Disability Psychosocial Physical Functional Cognition Unable to: Read Write Educational level: See page 4 for Language Barrier(s)			
1	ice): Understands: Requires cues at times Never Understands			
or short sentences. Needs minimal or moderate prompting  Ounable to express basic needs. Speech nonsensical or unintelligible	OMust use adaptive phone to complete activity ONeeds helper to complete activity			

OPatient nonresponsive or unable to speak

OHelper must make call for patient

OPatient does not have a phone

## Section C Cognitive Patterns

### C0100. Should Brief Interview for Mental Status (C0200-C0500) be Conducted?

Attempt to conduct interview with all patients.

Enter Code

- 0. **No** (patient is rarely/never understood) → Skip to C1310, Signs and Symptoms of Delirium (from CAM<sup>©</sup>)
- 1. **Yes** → Continue to C0200, Repetition of Three Words

### **Brief Interview for Mental Status (BIMS)**

### C0200. Repetition of Three Words

Enter Code

Ask patient: "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 patient'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.

#### **C0300. Temporal Orientation** (Orientation to year, month, and day) **Enter Code** Ask patient: "Please tell me what year it is right now." A. Able to report correct year 3 0. Missed by > 5 years or no answer 1. Missed by 2-5 years 2. Missed by 1 year 3. Correct **Enter Code** Ask patient: "What month are we in right now?" B. Able to report correct month 2 0. Missed by > 1 month or no answer 1. Missed by 6 days to 1 month 2. Accurate within 5 days **Enter Code** Ask patient: "What day of the week is today?" C. Able to report correct day of the week 1 0. Incorrect or no answer 1. Correct

C0400. F	ecall (1)
Enter Code 2	Ask patient: "Let's go back to an earlier 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"  O. No – could not recall  1. Yes, after cueing ("something to wear")  2. Yes, no cue required
Enter Code 2	<ul> <li>B. Able to recall "blue"</li> <li>0. No – could not recall</li> <li>1. Yes, after cueing ("a color")</li> <li>2. Yes, no cue required</li> </ul>
Enter Code 2	C. Able to recall "bed"  0. No – could not recall  1. Yes, after cueing ("a piece of furniture")  2. Yes, no cue required

## C0500. BIMS Summary Score (

Enter Score

Add scores for questions C0200-C0400 and fill in total score (00-15)

Enter 99 if the patient was unable to complete the interview

M1710. When Confused (Reported or Observed Within the Last 14 Days):	M1720. When Anxious (Reported or Observed Within the Last 14 Days):
O. Never  1. In new or complex situations only 2. On awakening or at night only 3. During the day and evening, but not constantly 4. Constantly NA Patient nonresponsive	Enter Code 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

NEUROLOGICAL STATUS					
al system (type):					
AND ANXIOUS AT TIMES					
Date of injury:	(Type):				
Date of last headache:	(Type):				
Date of last seizure:	(Type):				
Intary movement					
er, legs) Location:					
☐Hemiplegia: ○Right ○Left	Paraplegia	☐Quadriplegia/Tetraplegia			
unctional ability and/or safety?   No	Yes If yes, explain:				
	ral system (type): AND ANXIOUS AT TIMES  Date of injury: Date of last headache: Date of last seizure: untary movement	al system (type):  AND ANXIOUS AT TIMES  Date of injury: (Type):  Date of last headache: (Type):  Date of last seizure: (Type):  untary movement			

Patient	Nam
ratient	INdIII

7.

### Section D Mood

Section D Mood				
D0150. Patient Mood Interview (PHQ-2 to 9)				
Say to patient: "Over the last 2 weeks, have you been bothered by any of the following problem	ns?"			
If symptom is present, enter 1 (yes) in column 1, Symptom Presence.  If yes in column 1, then ask the patient: "About how often have you been bothered by this?"  Read and show the patient a card with the symptom frequency choices. Indicate response in column 2, Symp	otom Frequency.			
1. Symptom Presence (a) 0. No (enter 0 in column 2) 1. Yes (enter 0-3 in column 2) 2. Symptom Frequency 0. Never or 1 day 1. 2-6 days (several days)	1. Symptom Presence	2. Symptom Frequency		
9. <b>No response</b> (leave column 2 blank) 2. <b>7-11 days</b> (half or more of the days) 3. <b>12-14 days</b> (nearly every day)	T	↓ Enter Scores In ↓ Boxes		
A. Little interest or pleasure in doing things	0	0		
B. Feeling down, depressed, or hopeless	0	0		
If either D0150A2 or D0150B2 is coded 2 or 3, CONTINUE asking the questions below. If not, END the PHQ inte	erview.			
C. Trouble falling or staying asleep, or sleeping too much				
D. Feeling tired or having little energy				
E. Poor appetite or overeating				
F. Feeling bad about yourself – or that you are a failure or have let yourself or your family down				
G. Trouble concentrating on things, such as reading the newspaper or watching television				
H. Moving or speaking so slowly that other people could have noticed. Or the opposite – being so fidgety or restless that you have been moving around a lot more than usual				
l. Thoughts that you would be better off dead, or of hurting yourself in some way				
Copyright <sup>©</sup> Pfizer Inc. All rights reserved. Reproduced with permission.				
D0160. Total Severity Score  Enter Score Add serves for all frequency responses in Column 2. Summton Frequency Total serve must be				
Add scores for all frequency responses in Column 2, Symptom Frequency. Total score must be unable to complete interview (i.e., Symptom Frequency is blank for 3 or more required items)	between 00 and 27	7. Enter 99 if		
D0700. Social Isolation How often do you feel lonely or isolated from those around you?				
Enter Code  0 Never  1. Rarely 2. Sometimes 3. Often 4. Always 7. Patient declines to respond 8. Patient unable to respond				
Section E Behavior				
M1740. Cognitive, Behavioral, and Psychiatric Symptoms that are demonstrated at least once	a week (Reported	or Observed):		
Check all that apply  1. Memory deficit: failure to recognize familiar persons/places, inability to recall events of past significant memory loss so that supervision is required	: 24 hours,			
2. Impaired decision-making: failure to perform usual ADLs or IADLs, inability to appropriately jeopardizes safety through actions	y stop activities,			
3. <b>Verbal disruption:</b> yelling, threatening, excessive profanity, sexual references, etc.				
4. <b>Physical aggression:</b> aggressive or combative to self and others (for example, hits self, throw dangerous maneuvers with wheelchair or other objects)	vs objects, punches,	,		
5. <b>Disruptive, infantile, or socially inappropriate behavior</b> (excludes verbal actions)				
6. Delusional, hallucinatory, or paranoid behavior				

None of the above behaviors demonstrated

Patient Na	h		_

## Section E Benavior (Continued)

### M1745. Frequency of Disruptive Behavior Symptoms (Reported or Observed):

Any physical, verbal, or other disruptive/dangerous symptoms that are injurious to self or others or jeopardize personal safety.

**Enter Code** 0

- 1. Less than once a month
- 2. Once a month
- 3. Several times each month
- Several times a week 4.
- 5. At least daily

		LS		

Has there been a sudden/acute change in their mental status? No OYes If yes, did the medication change, a fall, the loss of a loved one or a change in their living arrangements et ALERT, FORGETFUL, CONFUSED AND ANXIOUS AT TIMES	
Mental status changes reported by: ☐Patient ☐Caregiver ☐Representative ☐Other:_	
PSYCHOSOCIAL	
Spiritual Cultural implications that impact care Explain:	
Spiritual resource:	Phone No
Marital status: OSingle OMarried ODivorced OWidower	
Feelings/emotions the patient reports when asked: N/A - Nothing reported Angry  Depressed Helpless Content Happy Hopeful Motivated Other:	
☐ Inability to cope with altered health status as evidenced by: ☐ Lack of motivation ☐ Unrealistic expectations	☐Inability to recognize problems
Evidence of: Abuse Neglect Exploitation: Potential Actual Verbal Em	otional Physical Financial N/A
Are there any psychosocial barriers that may affect care or recuperation? •No OYes If	yes, explain:

#### **Preferences for Customary Routine Activities Section F**

See page 3 for hours/days a caregiver is available to provide cares (or if there is no set schedule for availability) and types of assistance provided.

### **M1100. Patient Living Situation**

Which of the following best describes the patient's residential circumstance and availability of assistance?

		Ava	ilability of Assista	nce	
Living Arrangement	Around the Clock	Regular Daytime	Regular Nighttime	Occasional/ Short-Term Assistance	No Assistance Available
		1 (	Check only one bo	x ↓	
A. Patient lives alone	<b>1</b> 01	<b>1</b> 02	<b>1</b> 03	<b>1</b> 04	<b></b> 05
B. Patient lives with other person(s) in the home	<b></b> 06	<b></b> 07	08	■ 09	<b>1</b> 0
C. <b>Patient lives in congregate situation</b> (for example, assisted living, residential care home)	□ 11	<b>1</b> 2	<b>1</b> 3	□ 14	<b>1</b> 5

### **M2102. Types and Sources of Assistance**

Determine the ability and willingness of non-agency caregivers (such as family members, friends, or privately paid caregivers) to provide assistance for the following activities, if assistance is needed. Excludes all care by your agency staff.

**Enter Code** 2

- **Supervision and safety** (due to cognitive impairment)
  - No assistance needed patient is independent or does not have needs in this area
  - Non-agency caregiver(s) currently provide assistance 1.
  - Non-agency caregiver(s) need training/supportive services to provide assistance 2.
  - Non-agency caregiver(s) are not likely to provide assistance OR it is unclear if they will provide assistance 3.
  - Assistance needed, but no non-agency caregiver(s) available

# Section F Preferences for Customary Routine Activities (Continued)

	communicate care preferences that involve the home
health services provided? For example, preferred visit times or days, etc	
Diddle Epster Dressesses Doller	· · · · · · · · · · · · · · · · · · ·
	communicate any specific <u>personal goal(s)</u> the patient at the future they would like to shop at the mall, shop for their own food or
go to a family wedding etc. ONo OYes	The factore trief would like to shop at the mail, shop for their own lood of
If yes, the Patient Representative Other:	discussed/communicated about the goal(s) with
the assessing clinician and:	
<ul> <li>Agreed their personal goal(s) was realistic based on the patient's h</li> </ul>	nealth status.
O Agreed their personal goal(s) needed to be modified based on the	e patient's health status.
<ul> <li>Agreed to and identified actions/interventions the patient is willing the anticipated discharge date.</li> </ul>	ng to safely implement, so the patient will be able to meet their goal(s) by
■The ■Patient □Representative ■Other: RN	helped write a measurable goal(s), understandable to all stakeholders.
■The ■Patient ☐Representative ■Other:	_ was informed, appeared to understand and agreed the personal goal(s)
would be added to the patient's individualized plan of care and submitt	ed to the physician responsible for reviewing and signing the plan of care.
Other:	Other:
<b>Resumption of Care:</b> ONo change(s) OGoal(s) changed	
List all the patient's goal(s) and indicate if <b>E</b> -Existing, <b>N</b> -New, <b>M</b> -Modified	d existing or <b>D</b> -Discontinued
	<u> </u>
<del></del>	<del>-</del>
<del></del>	
<del></del>	<del>_</del> .
<del></del>	<del></del>
<del></del>	<del></del>
<b>Note:</b> The IMPACT Act requires HHAs to take into account patient goal(s) admission/resumption of care.	and preferences in discharge and transfer planning. This process starts upon
<u> </u>	/LIMITATIONS
Identify the patient's strengths and weaknesses based upon the patient's functional status).	comprehensive assessment (psychosocial, cognitive, mental status and
STRENGTHS:	
INVOLVED FAMILY	
INTEREST IN RETURNING TO PRIOR ACTIVITIES COOPERATIVE ATTITUDE	
COOPERATIVE ATTITUDE	
WEAKNESSES:	TION TAKING MODE THAN 5 MEDICATIONS: HA INCONTINENCE
UNSTEADY GAIT, POOR BALANCE, ENDURANCE, LIMITED AMBULAT KNOWLEDGE DEFICIT REGARDING MEDICAL REGIMEN. FORGETFU	L, CONFUSED, AND ANXIOUS AT TIMES, MUSCLE WEAKNESS. PAIN
IN MULTIPLE JOINTS. NEEDS SN MONITORING AND HEALTH CARE 1	
Note: CMS is looking for potential issues that may complicate or interfere w	with the delivery of the HHA services and the patient's ability to participate in
his or her own plan of care.	and desired, of the restricts and the patients domity to participate in

# Section F Preferences for Customary Routine Activities (Continued)

STR	ENGTHS/LIMITATIONS (Continued)						
Does the patient's limitation(s) affect their safety and/or progress? ONo •Yes If yes, explain:							
HIGH RISK FOR FALLS, IMPAIRED MOBILITY; GENER	ALIZED WEAKNESS; ACTIVITY INTOLERANCE; POOR ENDURANCE						
Indications for Hama Haalth Aidas, A Na OVas OB	of used Order obtained ONe OVer						
Indications for Home Health Aides: <b>③</b> No <b>○</b> Yes <b>○</b> R Reason for need:	efused Order obtained: •No OYes						
Reason for fleed:							
LIVING ADI	AND CEMENTS IS UPPORTING ASSISTANCE						
	RANGEMENTS/SUPPORTIVE ASSISTANCE						
Safety Measures:							
■Bleeding precautions □O₂ precautions □Siderails up □Elevate head of be	☐Seizure precautions ☐Fall precautions ☐Aspiration precautions ☐  d ☐24 hr. supervision ☐Clear pathways ☐Lock w/c with transfers						
Infection control measures	Other: 911 EMERGENCY PROTOCOL, UNIVERSAL PRECAUTIONS						
	Safety plan(s) indicated? ()No (•)Yes						
FALL PREVENTION PROGRAM; UPDATED COVID 19	•						
TALL FREVENTION FROGRAM, OFDATED COVID 19	JOIDLEINES.						
Comments:							
	S, WASH HANDS FREQUENTLY WEAR A MASK WHEN OUT IN PUBLIC, MAINTAIN						
	DS, COVID 19 CHECKLIST DONE BY RN, PT IS FREE OF ANY COVID 19 VIRUS SYMPT						
Instructions/Materials Provided (Check all applicable	eitems)						
	ate hotline number Advance directives Do not resuscitate (DNR)						
■HIPAA Notice of Privacy Practices ■OA	SIS Privacy Notice Emergency planning in the event service is disrupted						
	nen to contact physician and/or agency						
<del>_</del>	sease (specify): OP, HTN, HLP, HYPOTHYROIDISM						
	ministrator's contact information						
, .	rge policies to Representative (HHA has 4 business days)						
Other: GENERALIZED WEAKNESS							
EMERGE	NCY PREPAREDNESS CARE PLANNING						
Complete this section per agency policy for applicable ac	tivities completed during this visit (check all that apply).						
■ Emergency Priority Code assigned to this patient is							
	n, cognitive, mental status and any significant care needs.						
( <b>Note</b> : Record the code on the front of this form and							
Obtained the patient's emergency contact number(s							
Discussed the HHA's plans for supporting their patie	-						
Discussed patient specific emergency planning optic							
Discussed the development of the patient's individualized emergency preparedness plan of care, including self-care readiness and the procedure to follow up with the HHA in the event services are interrupted							
procedure to follow up with the HHA in the event services are interrupted  ■Educational materials provided to suggest/assist with emergency management/decision making priorities							
	List of local and state approved evacuation routes and community shelters relevant to the patient's specific geographic location						
Written materials to restate/reinforce the emergency							
■Patient □Representative (if any) ■Caregiver □							
Comments: patient will shelter in residence during an er							
23 patient will sheller in residence duffing an er	icigonoy, ronow apaatea covia 13 galaennes						

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Patient Nam	
Section	G Functional Status
M1800. Gr Current abilit or denture ca	<b>ooming</b> ry to tend safely to personal hygiene needs (specifically: washing face and hands, hair care, shaving or make up, teeth are, or fingernail care).
1	<ol> <li>Able to groom self unaided, with or without the use of assistive devices or adapted methods.</li> <li>Grooming utensils must be placed within reach before able to complete grooming activities.</li> <li>Someone must assist the patient to groom self.</li> <li>Patient depends entirely upon someone else for grooming needs.</li> </ol>
	<b>rrent Ability to Dress Upper Body</b> safely (with or without dressing aids) including undergarments, pullovers, frontirts and blouses, managing zippers, buttons, and snaps.
1	Able to get clothes out of closets and drawers, put them on and remove them from the upper body without assistance. Able to dress upper body without assistance if clothing is laid out or handed to the patient. Someone must help the patient put on upper body clothing. Patient depends entirely upon another person to dress the upper body.
M1820. Cu	rrent Ability to Dress <u>Lower</u> Body safely (with or without dressing aids) including undergarments, slacks, socks or es.
2	Able to obtain, put on, and remove clothing and shoes without assistance.  Able to dress lower body without assistance if clothing and shoes are laid out or handed to the patient.  Someone must help the patient put on undergarments, slacks, socks or nylons, and shoes.  Patient depends entirely upon another person to dress lower body.
M1830. Ba	<b>thing</b> y to wash entire body safely. <u>Excludes</u> grooming (washing face, washing hands, and shampooing hair).
2	<ul> <li>Able to bathe self in <u>shower or tub</u> independently, including getting in and out of tub/shower.</li> <li>With the use of devices, is able to bathe self in shower or tub independently, including getting in and out of the tub/shower.</li> <li>Able to bathe in shower or tub with the intermittent assistance of another person:</li> </ul>
:	<ul> <li>a. for intermittent supervision or encouragement or reminders, <u>OR</u></li> <li>b. to get in and out of the shower or tub, <u>OR</u></li> <li>c. for washing difficult to reach areas.</li> <li>3. Able to participate in bathing self in shower or tub, <u>but</u> requires presence of another person throughout the bath for assistance or supervision.</li> </ul>
	<ol> <li>Unable to use the shower or tub, but able to bathe self independently with or without the use of devices at the sink, in chair, or on commode.</li> <li>Unable to use the shower or tub, but able to participate in bathing self in bed, at the sink, in bedside chair, or on commode, with the assistance or supervision of another person.</li> </ol>

### **M1840. Toilet Transferring**

Current ability to get to and from the toilet or bedside commode safely <u>and</u> transfer on and off toilet/commode.

Enter Code

0. Able to get to and from the toilet and transfer independently with or without a device.

1. When reminded, assisted, or supervised by another person, able to get to and from the toilet and transfer.

- 2. <u>Unable</u> to get to and from the toilet but is able to use a bedside commode (with or without assistance).
- 3. <u>Unable</u> to get to and from the toilet or bedside commode but is able to use a bedpan/urinal independently.
- 4. Is totally dependent in toileting.

### M1845. Toileting Hygiene

Current ability to maintain perineal hygiene safely, adjust clothes and/or incontinence pads before and after using toilet, commode, bedpan, urinal. If managing ostomy, includes cleaning area around stoma, but not managing equipment.

Enter Code

- 0. Able to manage toileting hygiene and clothing management without assistance.
- 1. Able to manage toileting hygiene and clothing management without assistance if supplies/implements are laid out for the patient.
- 2. Someone must help the patient to maintain toileting hygiene and/or adjust clothing.
- 3. Patient depends entirely upon another person to maintain toileting hygiene.

Patient Nar		
Section G	Functional Status (Continued)	

# M1850. Transferring

Current ability to move safely from bed to chair, or ability to turn and position self in bed if patient is bedfast.

Enter Code

- 0. Able to independently transfer.
- 1. Able to transfer with minimal human assistance or with use of an assistive device.
- 2. Able to bear weight and pivot during the transfer process but unable to transfer self.
- 3. Unable to transfer self and is unable to bear weight or pivot when transferred by another person.
- 4. Bedfast, unable to transfer but is able to turn and position self in bed.
- 5. Bedfast, unable to transfer and is unable to turn and position self.

#### M1860. Ambulation/Locomotion

Current ability to walk safely, once in a standing position, or use a wheelchair, once in a seated position, on a variety of surfaces.

Enter Code 2

- 0. Able to independently walk on even and uneven surfaces and negotiate stairs with or without railings (specifically: needs no human assistance or assistive device).
- 1. With the use of a one-handed device (for example, cane, single crutch, hemi-walker), able to independently walk on even and uneven surfaces and negotiate stairs with or without railings.
- 2. Requires use of a two-handed device (for example, walker or crutches) to walk alone on a level surface and/or requires human supervision or assistance to negotiate stairs or steps or uneven surfaces.
- 3. Able to walk only with the supervision or assistance of another person at all times.
- 4. Chairfast, unable to ambulate but is able to wheel self independently.
- 5. Chairfast, unable to ambulate and is unable to wheel self.
- 6. Bedfast, unable to ambulate or be up in a chair.

	ACTIVITIES PER	MITTED		
No Restrictions	☐Bathroom privileges ☐Crutches	■Up as tolerated ■Cane	☐Transfer bed/chair ☐Wheelchair	■Exercises prescribed ■Walker
Other (specify):				
Other (specify):				
Plan/Comments regarding ADLs:				
PCG TO ASSIST WITH ADLS. PATIENT REFERRED PROGRAM, MUSCLE STRENGTHENING, GAIT TRA		PY FOR EVALUATION	ON, TREATMENT AND	HOME EXERCISE

## **Section GG** Functional Abilities and Goals

Indicate the patient's usual ability with everyday activitie  Coding:			↓ Enter Codes in Boxes				
3.	Independent - Patient completed all the activities by themself, with or without an assistive device, with no assistance from a	2	A. <b>Self-Care:</b> Code the patient's need for assistance with bathing, dressing, using the toilet, and eating prior to the current illness, exacerbation, or injury.				
2.	helper.  Needed Some Help - Patient needed partial assistance from another person to complete	2	B. <b>Indoor Mobility (Ambulation):</b> Code the patient's need for assistance with walking from room to room (with or without a device such as cane, crutch, or walker) prior to the current illness, exacerbation, or injury.				
1.	any activities. <b>Dependent</b> - A helper completed all the activities for the patient.	2	C. <b>Stairs:</b> Code the patient's need for assistance with internal or external stairs (with or without a device such as cane, crutch, or walker) prior to the current illness, exacerbation, or injury.				
8. 9.	Unknown Not Applicable		D. <b>Functional Cognition:</b> Code the patient's need for assistance with planning regular tasks, such as shopping or remembering to take medication prior to the current illness, exacerbation, or injury.				

## **Section GG Functional Abilities and Goals** (Continued)

	GG0110. Prior Device Use Indicate devices and aids used by the patient prior to the current illness, exacerbation, or injury.					
↓ Chec	↓ Check all that apply					
	A.	Manual wheelchair				
	B.	Motorized wheelchair and/or scooter				
	C.	Mechanical lift				
X	D.	Walker				
	E.	Orthotics/Prosthetics				
	Z.	None of the above				

### GG0130. Self-Care

Code the patient's usual performance at SOC/ROC for each activity using the 6-point scale. If activity was not attempted at SOC/ROC, code the reason. Code the patient's discharge goal(s) using the 6-point scale. Use of codes 07, 09, 10 or 88 is permissible to code discharge goal(s).

#### Codina

**Safety** and **Quality of Performance** – If helper assistance is required because patient's performance is unsafe or of poor quality, score according to amount of assistance provided.

Activities may be completed with or without assistive devices.

- 06. Independent Patient completes the activity by themself with no assistance from a helper.
- 05. Setup or clean-up assistance Helper sets up or cleans up; patient completes activity. Helper assists only prior to or following the activity.
- 04. **Supervision or touching assistance** Helper provides verbal cues and/or touching/steadying and/or contact guard assistance as patient completes activity. Assistance may be provided throughout the activity or intermittently.
- 03. **Partial/moderate assistance** Helper does LESS THAN HALF the effort. Helper lifts, holds or supports trunk or limbs, but provides less than half the effort.
- 02. **Substantial/maximal assistance** Helper does MORE THAN HALF the effort. Helper lifts or holds trunk or limbs and provides more than half the effort.
- 01. **Dependent** Helper does ALL of the effort. Patient does none of the effort to complete the activity. Or, the assistance of 2 or more helpers is required for the patient to complete the activity.

### If activity was not attempted, code reason:

- 07. Patient refused
- 09. Not applicable Not attempted and the patient did not perform this activity prior to the current illness, exacerbation or injury.
- 10. Not attempted due to environmental limitations (e.g., lack of equipment, weather constraints)
- 88. Not attempted due to medical condition or safety concerns

00. 1101 4110	oo. Not attempted due to medical container of safety contains					
1. SOC/ROC Performance	2. Discharge Goal					
↓ Enter Code	es in Boxes \downarrow					
05	06	A. <b>Eating:</b> The ability to use suitable utensils to bring food and/or liquid to the mouth and swallow food and/or liquid once the meal is placed before the patient.				
05	06	B. <b>Oral Hygiene:</b> The ability to use suitable items to clean teeth. Dentures (if applicable): The ability to insert and remove dentures into and from mouth, and manage denture soaking and rinsing with use of equipment.				
04	05	C. <b>Toileting Hygiene:</b> The ability to maintain perineal hygiene, adjust clothes before and after voiding or having a bowel movement. If managing an ostomy, include wiping the opening but not managing equipment.				
04	05	E. <b>Shower/bathe self:</b> The ability to bathe self, including washing, rinsing, and drying self (excludes washing of back and hair). Does not include transferring in/out of tub/shower.				
04	05	F. <b>Upper body dressing:</b> The ability to dress and undress above the waist; including fasteners, if applicable.				
04	05	G. Lower body dressing: The ability to dress and undress below the waist; including fasteners; does not include footwear.				
04	05	H. Putting on/taking off footwear: The ability to put on and take off socks and shoes or other footwear that is appropriate for safe mobility; including fasteners, if applicable.				

## Section GG Functional Apurties and Goals (Continued)

### GG0170. Mobility (9)

Code the patient's usual performance at SOC/ROC for each activity using the 6-point scale. If activity was not attempted at SOC/ROC, code the reason. Code the patient's discharge goal(s) using the 6-point scale. Use of codes 07, 09, 10 or 88 is permissible to code discharge goal(s).

#### **Coding:**

**Safety** and **Quality of Performance** – If helper assistance is required because patient's performance is unsafe or of poor quality, score according to amount of assistance provided.

Activities may be completed with or without assistive devices.

- 06. Independent Patient completes the activity by themself with no assistance from a helper.
- 05. Setup or clean-up assistance Helper sets up or cleans up; patient completes activity. Helper assists only prior to or following the activity.
- 04. **Supervision or touching assistance** Helper provides verbal cues and/or touching/steadying and/or contact guard assistance as patient completes activity. Assistance may be provided throughout the activity or intermittently.
- 03. **Partial/moderate assistance** Helper does LESS THAN HALF the effort. Helper lifts, holds or supports trunk or limbs, but provides less than half the effort.
- 02. **Substantial/maximal assistance** Helper does MORE THAN HALF the effort. Helper lifts or holds trunk or limbs and provides more than half the effort.
- 01. **Dependent** Helper does ALL of the effort. Patient does none of the effort to complete the activity. Or, the assistance of 2 or more helpers is required for the patient to complete the activity.

#### If activity was not attempted, code reason:

- 07. Patient refused
- 09. Not applicable Not attempted and the patient did not perform this activity prior to the current illness, exacerbation or injury.
- 10. Not attempted due to environmental limitations (e.g., lack of equipment, weather constraints)
- 88. Not attempted due to medical condition or safety concerns

1. SOC/ROC Performance	2. Discharge Goal	
↓ Enter Code	es in Boxes \downarrow	
04	05	A. Roll left and right: The ability to roll from lying on back to left and right side, and return to lying on back on the bed.
04	05	B. Sit to lying: The ability to move from sitting on side of bed to lying flat on the bed.
04	05	C. <b>Lying to sitting on side of bed:</b> The ability to move from lying on the back to sitting on the side of the bed with no back support.
04	05	D. <b>Sit to stand:</b> The ability to come to a standing position from sitting in a chair, wheelchair, or on the side of the bed.
04	05	E. Chair/bed-to-chair transfer: The ability to transfer to and from a bed to a chair (or wheelchair).
03	05	F. <b>Toilet transfer:</b> The ability to get on and off a toilet or commode.
03	05	G. Car transfer: The ability to transfer in and out of a car or van on the passenger side. Does not include the ability to open/close door or fasten seat belt.
04	05	I. Walk 10 feet: Once standing, the ability to walk at least 10 feet in a room, corridor, or similar space.  If SOC/ROC performance is coded 07, 09, 10, or 88, → Skip to GG0170M, 1 step (curb)
04	05	J. Walk 50 feet with two turns: Once standing, the ability to walk at least 50 feet and make two turns.
04	05	K. Walk 150 feet: Once standing, the ability to walk at least 150 feet in a corridor or similar space.
04	05	L. Walking 10 feet on uneven surfaces: The ability to walk 10 feet on uneven or sloping surfaces (indoor or outdoor), such as turf or gravel.
04	05	M. 1 step (curb): The ability to go up and down a curb or up and down one step.  If SOC/ROC performance is coded 07, 09, 10, or 88, $\rightarrow$ Skip to GG0170P, Picking up object.
04	05	N. <b>4 steps:</b> The ability to go up and down four steps with or without a rail.  If SOC/ROC performance is coded 07, 09, 10, or 88, → Skip to GG0170P, Picking up object.
04	05	O. 12 steps: The ability to go up and down 12 steps with or without a rail.

Patient Na

# Section GG Functional Abilities and Goals (Continued)

GG0170. Mobility – Continued 📵				
1. SOC/ROC Performance	2. Discharge Goal			
↓ Enter Code	es in Boxes ↓			
04	05		<b>g up object:</b> The ability to boon, from the floor.	end/stoop from a standing position to pick up a small object, such
		Q.	0. <b>No</b> → Skip to M1600, U	neelchair and/or scooter? Irinary Tract Infection 10170R, Wheel 50 feet with two turns
			<b>50 feet with two turns:</b> On ake two turns.	ce seated in wheelchair/scooter, the ability to wheel at least 50 feet
		RR	<ol> <li>Indicate the type of who</li> <li>Manual</li> <li>Motorized</li> </ol>	eelchair or scooter used.
			<b>150 feet:</b> Once seated in whor or similar space.	neelchair/scooter, the ability to wheel at least 150 feet in a
		SS1	<ul><li>Indicate the type of who</li><li>1. Manual</li><li>2. Motorized</li></ul>	eelchair or scooter used.
			FUNCTIONAL	LIMITATIONS
Amputation Paralysis  Bowel/Bladder (Incontinence) Endurance  Contracture Ambulation  Hearing Speech  Prior transfer ability:			Paralysis Endurance Ambulation	Legally blind Dyspnea with minimal exertion Other (specify): SOB with moderate exertion, poor vision Other (specify): Prior social activity level: FAIR
			MUSCULO	OSKELETAL
□bones? ON	l any past probler o OYes (note a teoporosis, tetan	problem co	s to: □joints □muscles uld be a disease process, ) If yes, what happened:	Has the patient had an amputation?   No Yes If yes,  below knee: right left above knee: right left  upper extremity: right left  Other:  When standing does the patient appear to have:  Exaggerated forward curve of lumbar region  Rounded upper back S shaped spine
Treatment received: medications, rest, repositioning				□N/A patient can't stand  Does the patient's posture limit their activities? ○No ○Yes
Did the patient have any after effects/residual problems from the problem or injury reported? ONO OYes If yes, what happened: MUSCLE WEAKNESS				If the patient has any of these conditions, specify what and how it affects their functional ability and/or safety: HIGH RISK FOR FALLS: LIMITED AMBULATION; USING ASSISTIVE DEVICES; GENERALIZED WEAKNESS, REFERRED FOR PHYSICAL THE ARY EVALUATION AND TREATMENT.
Patient has pain associated with (check all that apply): ☐joints ■muscles ☐bones			at apply):	THERAPY EVALUATION AND TREATMENT
Patient has (check all that apply): ☐tingling ☐numbness ☐swelling ☐contracture(s) weakness of: ☐UE ☐LE ☐atrophy ☐decreased ROM			f: DUE LE	
Motor changes: ○No ○Yes If yes: □fine □gross  Hand grips: ●equal ○unequal  ■strong: □R □L □weak: □R □L				

# Section GG Functional Abilities and Goals (Continued)

FALL RISK ASSESSMENT				
MAHC 10 - FALL RISK ASSESSMENT TOOL				
REQUIRED CORE ELEMENTS – Assess one point for each core element "yes".  Information may be gathered from medical record, assessment and if applicable, the patient/caregiver.  Beyond protocols listed below, scoring should be based on your clinical judgment.	POINTS			
Age 65+	■			
Diagnosis (3 or more co-existing) Includes only documented medical diagnosis.				
Prior history of falls within 3 months  An unintentional change in position resulting in coming to rest on the ground or at a lower level.				
Incontinence Inability to make it to the bathroom or commode in timely manner. Includes frequency, urgency, and/or nocturia.				
Visual impairment Includes but not limited to, macular degeneration, diabetic retinopathies, visual field loss, age related changes, decline in visual acuity, accommodation, glare tolerance, depth perception, and night vision or not wearing prescribed glasses or having the correct prescription.	■			
Impaired functional mobility  May include patients who need help with IADLs or ADLs or have gait or transfer problems, arthritis, pain, fear of falling, foot problems, impaired sensation, impaired coordination or improper use of assistive devices.	■			
Environmental hazards  May include but not limited to, poor illumination, equipment tubing, inappropriate footwear, pets, hard to reach items, floor surfaces that are uneven or cluttered, or outdoor entry and exits.				
Poly Pharmacy (4 or more prescriptions – any type) All PRESCRIPTIONS including prescriptions for OTC meds. Drugs highly associated with fall risk include but not limited to, sedatives, anti-depressants, tranquilizers, narcotics, antihypertensives, cardiac meds, corticosteroids, anti-anxiety drugs, anticholinergic drugs, and hypoglycemic drugs.				
Pain affecting level of function Pain often affects an individual's desire or ability to move or pain can be a factor in depression or compliance with safety recommendations.				
Cognitive impairment  Could include patients with dementia, Alzheimer's or stroke patients or patients who are confused, use poor judgment, have decreased comprehension, impulsivity, memory deficits. Consider patient's ability to adhere to the plan of care.				
A score of 4 or more is considered at risk for falling TOTAL	7			
MAHC 10 reprinted with permission from <i>Missouri Alliance for</i> HOME CARE				

## Section H Bladder and Bowel

URINARY ELIMINATION			
<b>■</b> No Problem	URINARY CATHETER: ■N/A		
Diagnosed disorder(s) of urinary system (type):	Type: Date last changed:		
	Indwelling catheter <u>changed</u> this visit. Size French		
	Indwelling catheter <u>inserted</u> this visit. Size French		
(Check all applicable items) Observed Reported	OSingle balloon ODouble balloon		
☐Urgency ☐Frequency ☐Burning ☐Pain	Single/anchor balloon inflated with mL		
☐Hesitancy ☐Increased urination at night ☐Decreased urination	Second/tip balloon inflated with mL		
Color: •Yellow/straw OAmber OBrown/gray OPink/red tinged	OWithout difficulty OWith difficulty (explain):		
Other:			
Clarity: •Clear Cloudy Sediment Mucous			
Odor: ONo OYes	Irrigation solution: Type (specify):		
If the patient has incontinence, when does urinary incontinence occur?	AmountmL Frequency Returns		
ODuring the day only OTimed-voiding defers incontinence	Patient tolerated procedure well ONo OYes		
ODuring the day and night Occasional stress incontinence	Patient has suprapubic		
ODuring the night only	Urostomy site (describe skin around stoma):		
■Incontinence products/other: UNDERPADS			
	Ostomy care managed by: Patient Caregiver Family Nurse		

Patient Name

#### **Bladder and Bowel** (Continued) Section H **M1600.** Has this patient been treated for a **Urinary Tract Infection** in the past 14 days? **Enter Code** No 0 1. Yes **NA Patient on prophylactic treatment** UK **Unknown** M1610. Urinary Incontinence or Urinary Catheter Presence **Enter Code No incontinence or catheter** (includes anuria or ostomy for urinary drainage) 1 **Patient is incontinent** Patient requires a urinary catheter (specifically: external, indwelling, intermittent, or suprapubic) **BOWEL ELIMINATION** No Problem ■Frequency of stools: daily Diagnosed disorder(s) of GI system (type): Bowel regimen/program: ☐ Laxative ☐ Enema use/frequency:\_\_\_ Other: ☐ Constipation ☐ Diarrhea ☐ Hemorrhoids Involuntary incontinence (details if applicable): ■ Last BM: 08/17/23 ■ Bowel sounds: active \_\_\_ RU LU absent\_\_\_ Incontinence products/other: hypoactive \_\_\_\_\_ hyperactive \_ Abdomen: No Problem Tenderness Pain □ Ileostomy □ Colostomy site (describe skin around stoma): □ Distention: ○ Hard ○ Soft □ Abdominal girth \_\_\_ Other: Ostomy care managed by: Patient Caregiver Family Nurse Other: GENITALIA **M1620. Bowel Incontinence Frequency Enter Code ☐**No Problem **☐**Not Assessed 0. Very rarely or never has bowel incontinence 0 1. Less than once weekly Discharge/Drainage: (describe):\_\_ 2. One to three times weekly Lesions Blisters Masses Cysts Inflammation 3. Four to six times weekly Surgical alteration: OFemale to Male OMale to Female 4. On a daily basis Other: 5. More often than once daily Prostate problem: BPH TURP Date: NA Patient has ostomy for bowel elimination Self-testicular exam Frequency\_\_\_\_\_\_ Date last exam:\_ UK Unknown ■Menopause ☐Hysterectomy Date:\_\_\_ Date last PAP: Results: ■Breast self-exam Frequency monthly Date last exam:\_\_\_ Nipple discharge: R Date: L Date: M1630. Ostomy for Bowel Elimination Does this patient have an ostomy for bowel elimination that (within the last 14 days): a) was related to an inpatient facility stay; or b) necessitated a change in medical or treatment regimen? Enter Code 0. Patient does not have an ostomy for bowel elimination. 0 1. Patient's ostomy was not related to an inpatient stay and did not necessitate change in medical or treatment regimen. 2. The ostomy was related to an inpatient stay or did necessitate change in medical or treatment regimen. Does the elimination ☐bowel and/or ☐bladder disorder(s) interfere/impact the patient's functional ability and/or safety? ☐No ⑥Yes If yes, explain: CAN NOT HOLD URINE IN BLADDER FOR VERY LONG, GETS UP AND GOES TO BATHROOM DURING THE NIGHT, HIGH RISK

FOR FALLS.

Pa	tie	'n	t l	١
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## **Section I** Active Diagnoses

M1021. Primary Diagnosis & M1023. Other Diagnoses			
Column 1	Column 2		
Diagnoses (Sequencing of diagnoses should reflect the seriousness of each condition and support the disciplines and services provided)	ICD-10-CM and symptom control rating for each condition. Note that the sequencing of these ratings may not match the sequencing of the diagnoses		

#### **Coding Instructions**

### Column 1, Diagnoses:

- Enter the description of each diagnosis
- List each diagnosis for which the patient is receiving home care
- o Diagnoses are listed in the order that best reflects the seriousness of each condition and supports the disciplines and services provided
- o Complete Column 1 from top to bottom, leaving any blank entries at the bottom.
- Order other diagnoses (M1023) according to the degree they impact the patient's health and need for home health care, rather than the degree of symptom control.
  - For example, if a patient is receiving home health care for Type 2 Diabetes that is "controlled with difficulty" this diagnosis would be listed above a diagnosis of a fungal infection of a toenail that is being treated, even if the fungal infection is "poorly controlled."

#### • Column 2, ICD-10 CM codes:

- For each diagnosis in Column 1, enter its ICD-10 CM code at the highest level of specificity
- No surgical or procedure codes allowed in Column 2
- o ICD-10-CM sequencing requirements must be followed if multiple coding is indicated for any diagnoses.
- External cause codes (ICD-10-CM codes beginning with V, W, X, or Y) may not be reported in M1021 (Primary Diagnosis) but may be reported in M1023 (Other Diagnoses).
- When a Z-code is reported in Column 2, the code for the underlying condition can often be entered in Column 2, as long as it is an active on-going condition impacting home health care.
  - See the ICD-10-CM "Official Guidelines for Coding and Reporting" for complete instructions on code assignment and sequencing related to the use of Z-codes, and use of multiple coding for a single condition (such as manifestation/etiology pairs).

M1021. Primary Diagnosis			
	V, W, X, Y codes NOT allowed		
a	<b>a.</b> □ 0 □ 1 □ 2 □ 3 □ 4		
M1023. Other Diagnoses			
m1023. Other Diagnoses	All ICD-10-CM codes allowed		
b	b01234		
c	<b>c.</b>		
d	<b>d.</b> □ 0 □ 1 □ 2 □ 3 □ 4		
e	e0		
f	f.		
Complete g through y per agency policy for all pertinent secondary diagnose	rs identified		
g	g.		
h	h		
i	i.		
j	j		
k	k		
l	I.		

m-y continued on next page

# Section | Active Diagnoses (Continued)

M1023. Other Diagnoses (Continued)	All ICD-10-CM codes allowed			
m	m			
n	n			
0	o			
p	р.			
q	q.			
r	r.			
s	S			
t	t			
u	u.			
v	v			
w	w			
х	x			
у	у.			
PERTINENT SURGICAL	PROCEDURE(S) N/A			
	Date:			
	Date:			
	Date:			
Decorated by the little land of	Let A			
M1028. Active Diagnoses – Comorbidities and Co-existing Co	nditions (9)			
↓ Check all that apply				
1. Peripheral Vascular Disease (PVD) or Peripheral Arter	rial Disease (PAD)			
2. Diabetes Mellitus (DM)				
X 3. None of the above				
ENDOCRINE/I	HEMATOLOGY			
■No Problem				
Diabetes: OType 1 OType 2 Other diabetes Date of onset: Diabetic diet				
Oral medication Injectable medication When did the patient first start using diabetic medication: Date:				
Administered by: Patient Caregiver Nurse Family Other:				
Reports symptoms of: OHyperglycemia: Increased urination Increased thirst				
○Hypoglycemia: □Sweats □Increased hunger □Weak □Faint □Stupor				
A1C BSmg/dL Date: Time:				
FBS Before meal After meal Random HS				
Blood sugar ranges: Reported by: Patient Caregiver Family				
Monitored by: ☐Patient ☐Caregiver ☐Family ☐Nurse ☐Other:				
Frequency of monitoring: Competency with use of Glucometer:				
Disease Management Problems (explain):				
■ Other Endocrine or Hematology Issues: HYPOTHYROIDISM				
I .				

n .		<b>K</b> I
Pati	ient	IVI

SOCI	ion J Hears	nditions
		IIUILIUIIS

M1033. Risk for Hospitalization Which of the following signs or symptoms characterize this patient as at risk for hospitalization?				
↓ Che	ck al	l that apply		
	1.	History of falls (2 or more falls – or any fall with an injury – in the past 12 months)		
	2.	Unintentional weight loss of a total of 10 pounds or more in the past 12 months		
	3.	Multiple hospitalizations (2 or more) in the past 6 months		
	4.	Multiple emergency department visits (2 or more) in the past 6 months		
	5.	Decline in mental, emotional, or behavioral status in the past 3 months		
■	6.	Reported or observed history of difficulty complying with any medical instructions (for example, medications, diet, exercise) in the past 3 months		
▣	7.	Currently taking 5 or more medications		
▣	8.	Currently reports exhaustion		
■	9.	Other risk(s) not listed in 1-8		
	10.	None of the above		
See page 33 for summary of risk factors.				

PAIN		
Is patient experiencing pain? O No • Yes O Unable to communicate		
Non-verbals demonstrated: □Diaphoresis ■Grimacing □Moaning □Crying ■Guarding □Irritability □Anger □Tense □Restlessness		
Change in vital signs Other:		
■Self-assessment		
If applicable (with or without pain medication) what level of discomfort/pain did the patient report is tolerable?		
Score: Assessment used:		

### Check box to indicate which pain assessment was used: • Wong-Baker • PAINAD

Pain Assessment	Site 1	Site 2	Site 3
Location	BLE	LB	
Onset	4	4	
Present level (0-10)	5	5	
Worst pain gets (0-10)	6	6	
Best pain gets (0-10)	2	2	
Pain description (aching, radiating, throbbing, etc.)	ACHING	RADIATING	

Intensity: (using scales below)

#### Wong-Baker FACES® Pain Rating Scale\*\*



Collected using: **⊙** FACES® Scale **○** 0-10 Scale (subjective reporting)

\*\*From Wong D.L., Hockenberry-Eaton M., Wilson D., Winkelstein M.L., Schwartz P.: Wong's Essentials of Pediatric Nursing, ed. 6, St. Louis, 2001, p. 1301. Copyrighted by Mosby, Inc. Reprinted by permission.

	Pain As	ssessment IN Advanced Dementia	- PAINAD*	
ITEMS	0	1	2	SCORE
<b>Breathing</b> Independent of Vocalization	Normal	Occasional labored breathing or short periods of hyperventilation	Noisy labored breathing, long period of hyperventilation or Cheyne-Stokes respirations	
Negative Vocalization	None	Occasional moan/groan or low level speech with a negative quality	Repeated troubled calling out, loud moaning/groaning/crying	
Facial Expression	Smiling or inexpressive	Sad/frightened/frown	Facial grimacing	
Body Language	Relaxed	Tense, distressed pacing/fidgeting	Rigid, fists clenched, knees pulled up; pulling/pushing away/striking out	
Consolability	No need to console	Distracted or reassured by voice/touch	Unable to console, distract or reassure	

<sup>\*\*</sup>Total scores range from 0 to 10 (based on a scale of 0 to 2 for five items), with a higher score indicating more severe pain 0 = "no pain" to 10 = "severe pain").

**Instructions:** Observe the older person both at rest and during activity/with movement. For each of the items included in the PAINAD, select the score (0, 1, or 2) that reflects the current state of the person's behavior. Add the score for each item to achieve a total score. Monitor changes in the total score over time and in response to treatment to determine changes in pain. Higher scores suggest greater pain severity.

**Note:** Behavior observation scores should be considered in conjunction with knowledge of existing painful conditions and report from an individual knowledgeable of the person and their pain behaviors. Remember that some individuals may not demonstrate obvious pain behaviors or cues.

\*Reference: Warden, V, Hurley AC, Volicer, V. (2003). Development and psychometric evaluation of the Pain Assessment in Advanced Dementia (PAINAD) Scale. J Am Med Dir Assoc, 4:9-15. Developed at the New England Geriatric Research Education & Clinical Center, Bedford VAMC, MA.; Document updated 1.10.2013.

TOTAL\*\*

Patient Name
Section J Health Conditions (Continued)
J0510. Pain Effect on Sleep  Enter Code  Ask patient: "Over the past 5 days, how much of the time has pain made it hard for you to sleep at night"  0. Does not apply – I have not had any pain or hurting in the past 5 days → Skip to M1400, Short of Breath
1. Rarely or not at all 2. Occasionally 3. Frequently 4. Almost constantly 8. Unable to answer
J0520. Pain Interference with Therapy Activities
Ask patient: "Over the past 5 days, how often have you limited your participation in rehabilitation therapy sessions due to pain?"  1. Rarely or not at all 2. Occasionally 3. Frequently 4. Almost constantly 8. Unable to answer
J0530. Pain Interference with Day-to-Day Activities
Ask patient: "Over the past 5 days, how often you have limited your day-to-day activities (excluding rehabilitation therapy sessions) because of pain?"  1. Rarely or not at all 2. Occasionally 3. Frequently 4. Almost constantly 8. Unable to answer
PAIN (Continued)
Which activities are affected: (Check all that apply)    Functional cognition/focus   Transfers   Hygiene   Ambulation   Dressing:   Undressing:   Undressin
What makes pain worse? Movement Mambulation Immobility Other: patient's disease processes  Is there a pattern to the pain? No Yes If yes, explain: joint stiffness, aching, throbbing, muscle weakness, limited range of motion, tingling, generalized weakness
What makes pain better?  Heat  Ce  Massage  Repositioning  PRest  Relaxation  Medication  Diversion  Other:  How often is breakthrough medication needed?  Never  Dess than daily  Daily  2-3 times/day  More than 3 times/day  Does the pain radiate?  No  Occasionally  Continuously  Intermittent  Current pain control medications adequate:  No  Yes  Check all pharmacological classification(s) based on the pain medication(s) the patient is receiving:  Analgesics  Corticosteroid  Antianxiety  MARD  Anticonvulsant  Local anesthetics  Antidepressant  Narcotic  Antimigraine  NSAIDs  Biologic  Salicylate  Comment:

# Section J Health Conditions (Continued)

		CARDIOPUL	MONARY
Diagnosed di	sorder(s) of heart/respira	atory system (type):	
Breath Soun	<b>ds:</b> (e.g., clear, crackles/ra	ales, wheezes/rhonchi, diminished, ab	osent)
Anterior:	Right_clear		
Posterior:		Left Upper_clear	
	•	Left Lower clear	_
Labored bro	=	1. 11. 11. 12. <b>0</b> 11. <b>0</b> 14. 16	
OSmoker - fr	equency: ODaily OO	oked in the past? • No O'Yes If yes, ccasional O'Very Occasional is that are smoked or vaporized) how	, date last smoked:
1	* * * * * * * * * * * * * * * * * * * *	·	entinuous Ventilator: Ocontinuous Oat night
☐Positive a	nirway pressure:		M via □cannula □mask □trach O₂ saturation%_
1		deep breath, medicated inhalation trea	
	. 3/	•	
■Cough: <b>⊙</b>	No OYes: OProducti	ive ONon-productive describe:	
1		ar Pacemaker: Date:	Last date checked:
Color of nail b			
Circulation	N/A Non-Pitting	Pitting Capillary Refill	Extremity Cramp(s) (location):
Edema Pedal Rig		0+2 0+3 0+4 0<3 sec 0>3 sec	OCCASIONAL CALVES
Edema Pedal Le		○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○	■Pain at rest: DENIES ANY CHEST PAIN AT THIS TIME
		O+2 O+3 O+4 O<3 sec O>3 sec   O+2 O+3 O+4 O<3 sec O>3 sec	
		O+2 O+3 O+4 O<3 sec O>3 sec	<u> </u>
Disease Ma	anagement Problems (e		
1	with diet/med regimen	explain).	
	en is the patient dysp	oneic or noticeably <b>Short of Brea</b>	th?
Enter Code 0			
2 1	_	e than 20 feet, climbing stairs	sing commode or bedpan, walking distances less than 20 feet)
			g, or performing other ADLs) or with agitation
4	. At rest (during day of	or night)	
□N/A			
Shortness of	Breath: • Assessed C	Reported Explain how/when SOB h	appens (i.e., patient can't walk and talk at the same time in cold weather)
WITH MODER	ATE EXERTION; WHILE	E DRESSING, PUTTING SOCKS AND	SHOES ON, WALKING DISTANCES >20 FEET
Danadi	anatio COD afficient also starts	and and ability, and to restor 2.0	tout he come dimension has been dimensional to the Cover and the
			ent becomes dizzy when ascending stairs) ONo OYes, explain:  B DOWN TO PICK UP SOMETHING, INCREASED WEAKNESS
JOO. LPIOUL	LO OI DIZZINEGO WITI	LITAMOING NAFIDLI, OR DENDING	DOWN TO FICK OF SOMETHING, INCKLASED WEARNESS

#### **Swallowing/Nutritional Status Section K** M1060. Height and Weight – While measuring, if the number is X.1-X.4 round down; X.5 or greater round up. 60 A. Height (in inches). Record most recent height measure since the most recent SOC/ROC inches B. Weight (in pounds). Base weight on most recent measure in last 30 days; measure weight consistently, according to standard facility practice (e.g., in a.m. after voiding, before meal, with shoes off, etc.) pounds Only enter a height/weight that has been directly measured by agency staff. Do not enter a height/weight that is self-reported or derived from documentation from another provider setting. If unable to weigh during this visit then: Weight within past 30 days found in documentation from: Patient Caregiver reported weight is: \_\_\_\_\_ pounds Reported weight changes: O Gain O Loss \_\_\_\_\_\_ lb. x \_\_\_\_\_ O week O month O year Changes are: OIntentional OUnintentional Based on general appearance, the patient appears: OUnderweight OAverage OOverweight OObese **NUTRITIONAL STATUS ☐**No Problem General ■NAS NPO Controlled Carbohydrate Renal ■Other: low fat/cholesterol ● Increase fluids: 8-10gls amt. ○ Restrict fluids: **Nutritional requirements (diet): Appetite:** OGood **O** Fair OPoor Nausea Vomiting: Frequency:\_\_\_\_ Amount: Heartburn (food intolerance) Other: Food/Environmental Allergies: N/A O Known allergy(ies):\_ Alcohol Use: ⊙No OYes If yes, frequency: ODaily Occasional OVery Occasional If daily, amount per day:\_ INTERPRETATION OF ASSESSMENT **Directions:** Check each area with "yes" to assessment, then total score to determine additional risk. YES 0-2 Good **2** Has an illness or condition that changed the kind and/or amount of food eaten. As appropriate reassess and/or provide information based on situation. Eats fewer than 2 meals per day. $\square$ 3 $\prod_{2}$ 3-5 Moderate risk Eats few fruits, vegetables or milk products. Educate, refer, monitor and reevaluate based on patient $\square_2$ Has 3 or more drinks of beer, liquor or wine almost every day. situation and organization policy. Has tooth or mouth problems that make it hard to eat. $\square$ 2 6 or more High risk Does not always have enough money to buy the food needed. **4** Coordinate with physician, dietitian, social service professional or nurse about how to improve nutritional $\prod 1$ Eats alone most of the time. health. Reassess nutritional status and educate based Takes 3 or more different prescribed or over-the-counter drugs a day. **1** on plan of care. Without wanting to, has lost or gained 10 pounds in the last 6 months. $\square$ 2 Reprinted with permission by the Nutrition Screening Initiative, a project of the Not always physically able to shop, cook and/or feed self. **2** American Academy of Family Physicians, the American Dietetic Association and the National Council on the Aging, Inc., and funded in part by a grant from Ross Products **TOTAL** Division, Abbott Laboratories Inc. Describe at risk intervention: N/A If applicable, describe safety risk: Patient's current ability to plan and safely prepare light meals (for example, cereal, sandwich): O Able to independently plan, prepare and reheat light meals O Is physically, cognitively, and mentally able to prepare light meals on a regular basis but has not routinely performed light meal preparation

O <u>Unable</u> to prepare light meals due to physical, cognitive, or mental limitations

in the past

Unable to prepare or reheat any light meals

Patient Nan	
Section Swallowing/Nutritional Status (Con	tinued)
ENTERAL FEEDINGS – ACC	ESS DEVICE
■N/A	
□Nasogastric □Gastrostomy □Jejunostomy □Other (specify):	
	Bolus Continuous
Feedings: Type (amt./rate):	
Flush Protocol: (amt./specify):	
Performed by: ☐Patient ☐Caregiver ☐Family ☐Other:	
Dressing/Site care: (specify):	
Interventions/Instructions/Comments:	
K0520. Nutritional Approaches	
1. On Admission	1.
Check all of the nutritional approaches that apply on admission	On Admission
check and the nathtonal approaches that apply on admission	Check all that apply ↓
A. Parenteral/IV feeding	
B. <b>Feeding tube</b> (e.g., nasogastric or abdominal (PEG))	
C. <b>Mechanically altered diet</b> – require change in texture of food or liquids	
(e.g., pureed food, thickened liquids)	
D. Therapeutic diet (e.g., low salt, diabetic, low cholesterol)	X
Z. None of the above	
MAROTO E II E C	
M1870. Feeding or Eating Current ability to feed self meals and snacks safely. Note: This refers only to the pro	cess of eating chewing and swallowing not
preparing the food to be eaten.	ccss of <u>cating</u> , <u>cnewing</u> , and <u>swanowing</u> , <u>not</u>
Enter Code 0. Able to independently feed self.	
1. Able to feed self independently but requires:	
a. meal set-up; OR	
b. intermittent assistance or supervision from another pers	on; <u>OR</u>
c. a liquid, pureed, or ground meat diet. 2. Unable to feed self and must be assisted or supervised throu	phout the meal/snack
2. Oliable to feed 3ell alia must be assisted of supervised till out	griout the meal/shack.

ADDITIONAL COMMENTS

Able to take in nutrients orally <u>and</u> receives supplemental nutrients through a nasogastric tube or gastrostomy.

<u>Unable</u> to take in nutrients orally and is fed nutrients through a nasogastric tube or gastrostomy.

Unable to take in nutrients orally or by tube feeding.

Patient	Non
1 aticit	IVALL

JF

# Section M Skin Conditions

INTEGUMENTARY STATUS
No Problem         Check all applicable conditions:       Turgor: ●Good ○Poor □Itch □Rash ■Dry □Scaling □Redness □Bruises □Ecchymosis □Pallor □Jaundice □Weeping □Other (specify):
WOUND CARE: (Check all that apply) N/A
Wound care done during this visit: ONO OYES Location(s) wound site:  Soiled dressing removed by: OPatient OCaregiver (name) Family ORN OPT OOTHER:  Technique: OSterile OClean Hands washed: Defore after dressing change Wound cleaned with (specify):  Wound irrigated with (specify):  Wound packed with (specify):  Soiled dressing properly disposed of (per agency policy)  Patient tolerated procedure well: ONO OYES  Comments:
DIABETIC FOOT EXAM: (Check all that apply) ■N/A  Frequency of diabetic foot exam: ODaily OWeekly OMonthly Other:  Done by: Patient Caregiver (name) Family RN PT Other:  Exam by clinician this visit: ONo OYes  Integument findings:
Pedal pulses: Present
Does the patient's integumentary status affect the patient's functional ability and/or safety (i.e., patient has a high risk for skin tears that could result in secondary wound infection) ONO OYes If yes, explain:

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# Section M Skin Conditions (Continued)

		WOUND/LESION			
WOUND/LESION Date Originally Reported	#1	#2	#3	#4	#5
Location					
*Include depth of infected surgical wound(s) in Size category below	Arterial Diabetic foot ulcer Malignancy Mechanical/Trauma Pressure ulcer Surgical* Dialysis access Venous stasis ulcer OV	Arterial Diabetic foot ulcer Malignancy Mechanical/Trauma Pressure ulcer Surgical* Dialysis access Venous stasis ulcer OIV Other:	Arterial Diabetic foot ulcer Malignancy Mechanical/Trauma Pressure ulcer Surgical* Dialysis access Venous stasis ulcer IV Other:	Arterial Diabetic foot ulcer Malignancy Mechanical/Trauma Pressure ulcer Surgical* Dialysis access Venous stasis ulcer IV Other:	Arterial Diabetic foot ulcer Malignancy Mechanical/Trauma Pressure ulcer Surgical* Dialysis access Venous stasis ulcer IV Other:
Size (cm) (LxWxD)					
Tunneling/Sinus Tract	lengthcm @o'clock	lengthcm @oʻclock	lengthcm @oʻclock	lengthcm @oʻclock	lengthcm @oʻclock
Undermining (cm)	cm, from	cm, from	cm, from	cm, from	cm, from
Stage (pressure ulcers only)	Stage:OUnstageable ODTI	Stage:OUnstageable OUnobservable ODTI	Stage: O Unstageable O Unobservable ODTI	Stage:OUnstageable ODTI	Stage: OUnstageable OUnobservable ODTI
Severity of Ulcer (exclude pressure ulcers)	Skin only Fatty tissue Muscle Bone Muscle necrosis Bone necrosis	Fatty tissue Muscle Muscle pecrosis Bone necrosis Other:	☐ Fatty tissue ☐ Bone ☐ Muscle ☐ Bone ☐ Bon	Skin only Fatty tissue Muscle Muscle pecrosis Bone necrosis Other:	Skin only Fatty tissue Muscle Muscle mecrosis Bone necrosis Other:
Odor	ONo OYes	O No O Yes	O No O Yes	O No O Yes	O No O Yes
Surrounding Skin	Erythema Induration Maceration Normal Other:	Erythema Induration Maceration Normal Other:		Erythema Induration Maceration Normal Other:	Erythema Induration Maceration Normal Other:
Edema					
Appearance of the Wound Bed	Slough%  Eschar%  Granulation%	Slough%  Eschar%  Granulation%	Slough%  Eschar%  Granulation%	Slough%  Eschar%  Granulation%	Slough%  Eschar%  Granulation%
Drainage/Amount	None OSmall Moderate OLarge	None OSmall OModerate OLarge	None OSmall Moderate OLarge	None OSmall Moderate OLarge	None OSmall Moderate OLarge
Color	OClear OTan OSerosanguineous OOther	OClear OTan OSerosanguineous OOther	OClear OTan OSerosanguineous OOther	OClear OTan OSerosanguineous OOther	OClear OTan OSerosanguineous OOther
Consistency	OThin OThick	OThin OThick	OThin OThick	OThin OThick	OThin OThick
Incision Status	OWell Approximated OIncisional separation OPlanned secondary Intention	OWell Approximated OIncisional separation OPlanned secondary Intention	OWell Approximated OIncisional separation OPlanned secondary Intention	OWell Approximated OIncisional separation OPlanned secondary Intention	OWell Approximated OIncisional separation OPlanned secondary Intention
Dialysis Access	OPD OAV Graft OAV Fistula Site:	OPD OAV Graft OAV Fistula Site:	OPD OAV Graft OAV Fistula Site:	OPD OAV Graft OAV Fistula Site:	OPD OAV Graft OAV Fistula Site:
IV	OPICC OCentral:	OPICC OCentral: # of lumens	OPICC OCentral: # of lumens	OPICC OCentral: # of lumens	OPICC OCentral: # of lumens
Date Healed					
Comments:					



# Section M Skin Conditions (Continued)

		this patient have at least one <b>Unhealed Pressure Ulco</b> 1 pressure injuries and all healed pressure ulcers/injuries)	er/Injury at Stage 2 or Higher or designated as Unstageable?			
Enter Code	0.	No → Skip to M1322, Current Number of Stage 1 Pressure Inju	ıries			
0	1. Yes					
M1311.	Curre	ent Number of Unhealed Pressure Ulcers/Injuries at	Each Stage			
Enter Number	A1.	<b>Stage 2:</b> Partial thickness loss of dermis presenting as a sha May also present as an intact or open/ruptured blister. <b>Number of Stage 2 pressure ulcers</b>	llow open ulcer with a red or pink wound bed, without slough.			
Enter Number	B1.	<b>Stage 3:</b> Full thickness tissue loss. Subcutaneous fat may be be present but does not obscure the depth of tissue loss. M <b>Number of Stage 3 pressure ulcers</b>	e visible but bone, tendon, or muscle is not exposed. Slough may ay include undermining and tunneling.			
Enter Number	C1.	<b>Stage 4:</b> Full thickness tissue loss with exposed bone, tendo the wound bed. Often includes undermining and tunneling <b>Number of Stage 4 pressure ulcers</b>	on, or muscle. Slough or eschar may be present on some parts of I.			
Enter Number	D1.	Unstageable: Non-removable dressing/device: Known b Number of unstageable pressure ulcers/injuries due to a				
Enter Number	E1.		eable due to coverage of wound ped by slough and/or eschar			
Enter Number	F1.	Unstageable: Deep tissue injury Number of unstageable pressure injuries presenting as				
		Trumber of unstageable pressure injuries presenting as	ucep (155uc Injury			
Intact skin	with	ent Number of Stage 1 Pressure Injuries non-blanchable redness of a localized area usually over a borng; in dark skin tones only, it may appear with persistent blu				
Enter Code 0	0 1 2 3 4 or	r more				
Excludes p	ressu	e of Most Problematic Unhealed Pressure Ulcer/Injure ulcer/injury that cannot be staged due to a non-removabler deep tissue injury.				
NA NA	1. 2. 3. 4.	Stage 1 Stage 2 Stage 3 Stage 4 Patient has no pressure ulcers/injuries or no stageable	pressure ulcers/injuries			
M1330.	Does	this patient have a <b>Stasis Ulcer?</b>				
Enter Code 0	0. 1. 2. 3.	No → Skip to M1340, Surgical Wound Yes, patient has BOTH observable and unobservable sta Yes, patient has observable stasis ulcers ONLY	nsis ulcers In but not observable due to non-removable dressing/device) →			
M1332.	Curre	ent Number of Stasis Ulcer(s) that are Observable	M1334. Status of Most Problematic Stasis Ulcer that			
Enter Code	1. 2. 3.	One Two Three	is Observable  Enter Code 1. Fully granulating 2. Early/partial granulation			
	4.	Four or more	3. Not healing			

Patient N				
Section M Skin Conditions (Continued)				
M1340. Does this patient have a Surgical Wound?				
Enter Code  0. No → Skip to N0415, High-Risk Drug Classes: Use and Indication  1. Yes, patient has at least one observable surgical wound  2. Surgical wound known but not observable due to non-remov Classes: Use and Indication	able dressing/dev	vice → Skip N04	115, High-Risk Drug	
M1342. Status of Most Problematic Surgical Wound that is Observabl	e			
O. Newly epithelialized 1. Fully granulating 2. Early/partial granulation 3. Not healing				
Section N Medications				
N0415. High-Risk Drug Classes: Use and Indication				
Is taking     Check if the patient is taking any medications by pharmacological classification, not how it is used, in the following classes				
Indication noted     If Column 1 is checked, check if there is an indication noted for all	1. Is tak	ing	2. Indication note	∍d
medications in the drug class	<b>†</b>	Check all t	hat apply ↓	
A. Antipsychotic				
E. Anticoagulant				
F. Antibiotic				
H. Opioid				
l. Antiplatelet	X		X	
J. <b>Hypoglycemic</b> (including insulin)				
Z. None of the above				
M2001. Drug Regimen Review  Did a complete drug regimen review identify potential clinically significant medica	ition issues?			
<ul> <li>Inter Code 0. No – No issues found during review → Skip to M2010, Patient/Code</li> <li>Yes – Issues found during review</li> <li>NA – Patient is not taking any medications → Skip to O0110, Sp</li> </ul>			Programs	
Check if any of the following were identified: Potential adverse effects Drug re Significant drug interactions Duplicate drug therapy Non-compliance				ifects
<b>M2003. Medication Follow-up</b> Did the agency contact a physician (or physician-designee) by midnight of the nex prescribed/recommended actions in response to the identified potential clinically				
Enter Code 0. No 1. Yes				
Olf yes, coded for M2001 and M2003 <u>OR</u> Olf yes, coded for M2001 and no for M Then see: ☐Orders ☐Communication documentation (per agency policy)	12003			
M2010. Patient/Caregiver High-Risk Drug Education Has the patient/caregiver received instruction on special precautions for all high-rianticoagulants, etc.) and how and when to report problems that may occur?	sk medications (su	ch as hypoglyce	emics,	
Enter Code  1	ully knowledgeak	ole about speci	ial precautions associa	ated
Instructed Patient Caregiver Other: or	n high-risk drugs a	nd associated s	pecial precautions	

■ Teaching guide given per agency policy

Patient Nar	
Section	on N Medications (Continued)
Patient's o	Management of Oral Medications <u>current ability</u> to prepare and take <u>all</u> oral medications reliably and safely, including administration of the correct dosage propriate times/intervals. <u>Excludes</u> injectable and IV medications. (NOTE: This refers to ability, not compliance or willingness.)
Enter Code 1	O. Able to independently take the correct oral medication(s) and proper dosage(s) at the correct times.  Able to take medication(s) at the correct times if:  a. individual dosages are prepared in advance by another person; OR  b. another person develops a drug diary or chart.  Able to take medication(s) at the correct times if given reminders by another person at the appropriate times  Unable to take medication unless administered by another person.

correct dosage at the appropriate times/intervals. Excludes IV medications.

Enter Code NA

- 0. Able to independently take the correct medication(s) and proper dosage(s) at the correct times.
- 1. Able to take injectable medication(s) at the correct times if:
  - a. individual syringes are prepared in advance by another person; OR
  - b. another person develops a drug diary or chart.
- 2. Able to take medication(s) at the correct times if given reminders by another person based on the frequency of the injection
- 3. <u>Unable</u> to take injectable medication unless administered by another person.
- NA No injectable medications prescribed.

MEDICATIONS
Financial ability to pay for medications: <b>OYes No</b> If no, was MSW referral made? <b>OYes No</b> /comment:
Financial ability to pay for inedications. The office of t
Medication Allergies: ☐No known medication allergies ☐Aspirin ■Penicillin ☐Sulfa ☐Other(s):
medication Antergres. [No known medication unergres [] sprint [] chemin [] sund [] outlet(s).
INFUSION
■N/A
Does the patient have an IV? ONo OYes If yes, type(s):
If yes, number of site(s): Site location(s)
Total number of lumen(s):
Insertion date(s):  Flush solution/frequency:
Lumen(s) patent: OYes ONo If no, explain:
□N/A not flushed Injection cap change frequency:
Dressing change during visit: ONO OYes Dressing change frequency:
□Sterile □Clean Performed by: □Patient □RN □Caregiver □Family □Other:
Site/skin condition: External catheter length cm
Other:
Does the patient require any assistance with any medication(s)? ONo OYes If yes, who helps and what do they do:
PICC Specific: Circumference of arm cm X-ray verification: ONo OYes
IVAD Port Specific: Reservoir: OSingle ODouble Huber gauge/length: Accessed: ONo OYes, date:
Epidural/Intrathecal Access:
Site/skin condition:
Infusion solution (type/volume/rate):
Pump: (type, specify):
Administered by: Patient Caregiver Nurse Family Other:

Patient Name	
INFUSION (Continued)	
Purpose of Intravenous Access: Antibiotic therapy Pain control Lab draws Chemotherapy Maintain value Parenteral nutrition Other: Infusion care provided during visit: No Yes Interventions/Instructions/Comments:	venous access ☐Hydration
Section O Special Treatment, Procedures, and Programs	
O0110. Special Treatments, Procedures, and Programs Check all of the following treatments, procedures, and programs that apply on admission.	a. On Admission Check all that apply
Cancer Treatments	
A1. Chemotherapy	
A2. IV	
A3. Oral	
A10. Other	
B1. Radiation	
Respiratory Therapies	
C1. Oxygen Therapy	
C2. Continuous	
C3. Intermittent	
C4. High-concentration	
D1. Suctioning	
D2. Scheduled	
D3. As Needed	
E1. Tracheostomy care  F1. Invasive Mechanical Ventilator (ventilator or respirator)	
G1. Non-invasive Mechanical Ventilator	
G2. BiPAP	
G3. CPAP	
Other	
H1. IV Medications	
H2. Vasoactive medications	
H3. Antibiotics	
H4. Anticoagulation	
H10. Other	
I1. Transfusions	
J1. Dialysis	
J2. Hemodialysis	
J3. Peritoneal dialysis	
O1. IV Access	
O2. Peripheral	
O3. Mid-line	
O4. Central (e.g., PICC, tunneled, port)	
None of the Above	

**Z1.** None of the Above

X

Patient Nam	

# Section O Special Treatment, Procedures, and Programs (Continued)

<b>M2200. Therapy Need</b> In the home health plan of care for the Medicare payment the indicated need for therapy visits (total of reasonable ar visits combined)? (Enter zero ["000"] if no therapy visits indicated in the combined)?	nd necessary physical, occup		
Number of therapy visits indica combined).  NA – Not Applicable: No case mix group of the same of the		ational and speech-language pathology	
	OSPITAL ADMISSION/EN	MERGENCY ROOM	
Risk factors identified and followed up on by: ■Discussio Literature given to: ■Patient □Representative ■Careg		other:	
· · - ·		or an emergency department visit (e.g., smoking, alcohol,	
unsteady gait, etc.). (Reference M1033 on page 22)		3,	
TAKING 5 OR MORE MEDICATIONS; REPORTED OR OB INSTRUCTIONS EX: MEDICATIONS, DIET, EXERCISE; UI WEAKNESS: FORGETFUL, CONFUSED AND ANXIOUS A	NSTEADY GAIT, POOR BAL		
hospital admission. Interventions are required in the patient's COPD, CABG, pneumonia, diabetes or hip and knee replacen history of falls, low socioeconomic level, dyspnea, safety, conf	plan of care. When assessing sents. Consider these factors c usion, chronic wounds, depre	sessment of the patient's level of risk for hospital ED visits and the patient, pay particular attention to patients with CHF, AMI, co-morbidities, multiple medications, low health literacy level, ssion, lives alone, support system, etc.	
Check all that apply. Because several people may be involved with education and training, document details of the outcome(s) and person(s)			
	lved with education and tra	aining, document details of the outcome(s) and person(s)	
involved per agency policy.	Knowledge	aining, document details of the outcome(s) and person(s)  Individuals to be	
involved per agency policy.	Knowledge Deficit Identified	Individuals to be Instructed	
involved per agency policy.  Wound care:	Knowledge Deficit Identified OYes ONO ON/A	Individuals to be Instructed  ☐Patient ☐Caregiver ☐Representative ☐Family	
involved per agency policy.	Knowledge Deficit Identified  Yes No NA Yes No NA Yes No NA OYES NO NA	Individuals to be Instructed  Patient Caregiver Representative Family Patient Caregiver Representative Family Patient Caregiver Representative Family	
involved per agency policy.  Wound care: Diabetic:	Knowledge Deficit Identified  Yes ONO ON/A Yes ONO ON/A OYes ONO ON/A OYes ONO ON/A	Individuals to be Instructed  □ Patient □ Caregiver □ Representative □ Family	
involved per agency policy.  Wound care: Diabetic:	Knowledge Deficit Identified  Yes ONO ON/A Yes ONO ON/A OYes ONO ON/A OYes ONO ON/A OYes ONO ON/A OYes ONO ON/A	Individuals to be   Instructed   Patient   Caregiver   Representative   Family   Family   Caregiver   Representative   Family   Family   Caregiver   Representative   Caregiver   Representative   Caregiver   Representative   Caregiver	
involved per agency policy.  Wound care: Diabetic:	Knowledge Deficit Identified  Yes ONO ON/A Yes ONO ON/A OYes ONO ON/A OYes ONO ON/A	Individuals to be Instructed  Patient Caregiver Representative Family	
involved per agency policy.  Wound care: Diabetic:	Knowledge Deficit Identified  Yes No N/A	Individuals to be Instructed  Patient Caregiver Representative Family  Patient Caregiver Representative Family  Patient Caregiver Representative Family	
involved per agency policy.  Wound care: Diabetic:	Knowledge Deficit Identified  Yes ONO ON/A Yes ONO ON/A Yes ONO ON/A Yes ONO ON/A OYES ONO ON/A	Individuals to be Instructed  Patient Caregiver Representative Family Family Patient Caregiver Representative Family Patient Caregiver Representative Family Family Family Caregiver Representative Family	
involved per agency policy.  Wound care: Diabetic:	Knowledge Deficit Identified  Yes No N/A	Individuals to be Instructed  Patient Caregiver Representative Family  Patient Caregiver Representative Family  Patient Caregiver Representative Family  Patient Caregiver Representative Family	
involved per agency policy.  Wound care: Diabetic:	Knowledge Deficit Identified  Yes ONO ON/A Yes ONO ON/A Yes ONO ON/A Yes ONO ON/A OYES ONO ON/A	Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   Fami	
involved per agency policy.  Wound care: Diabetic:	Knowledge Deficit Identified  Yes ONO ON/A Yes ONO ON/A Yes ONO ON/A Yes ONO ON/A OYES ONO ON/A	Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   F	
involved per agency policy.  Wound care: Diabetic:	Knowledge Deficit Identified  Yes ONO ON/A Yes ONO ON/A Yes ONO ON/A Yes ONO ON/A OYES ONO ON/A	Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   Patient   Caregiver	
involved per agency policy.  Wound care: Diabetic:	Knowledge Deficit Identified  Yes ONO ON/A Yes ONO ON/A Yes ONO ON/A Yes ONO ON/A OYES ONO ON/A	Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   F	
involved per agency policy.  Wound care: Diabetic:	Knowledge Deficit Identified  Yes ONO ON/A Yes ONO ON/A Yes ONO ON/A Yes ONO ON/A OYES ONO ON/A	Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   Family   Caregiver   Representative   Family   Family   Caregiver   Representative   Family   Family   Caregiver   Representative   Family   Family   Caregiver   Representative   Caregiver   Representative   Caregiver   Caregiver	
involved per agency policy.  Wound care: Diabetic:	Knowledge Deficit Identified  Yes ONO ON/A Yes ONO ON/A Yes ONO ON/A Yes ONO ON/A OYES ONO ON/A	Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   Patient   Caregiver   Representative   Family   Family   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   Family   Caregiver   Representative   Family   Family   Caregiver   Representative   Family   Family   Caregiver   Representative   Family   Family   Caregiver   Representative   Caregiver   Car	
involved per agency policy.  Wound care: Diabetic:	Knowledge Deficit Identified  Yes No No N/A Yes No N/A	Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   Family   Family   Representative   Family   Family   Family   Representative   Family   Family	
involved per agency policy.  Wound care: Diabetic:	Knowledge Deficit Identified  Yes No No N/A Yes No N/A	Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   Family   Family   Representative   Family   Family   Family   Representative   Family   Family	
involved per agency policy.  Wound care: Diabetic:	Knowledge Deficit Identified  Yes No No N/A Yes No N/A	Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   Family   Family   Representative   Family   Family   Family   Representative   Family   Family	
involved per agency policy.  Wound care: Diabetic:	Knowledge Deficit Identified  Yes No No N/A Yes No N/A	Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   Family   Patient   Caregiver   Representative   Family   Family   Family   Representative   Family   Family   Family   Representative   Family   Family	

Patient Na

# Section O Special Treatment, Procedures, and Programs (Continued)

PATIENT/CAREGIVER/REPRESENTATIVE/FAMILY EDUCATION AND TRAINING FOR CARE PLANNING (Continued)	
■ Patient ■ Caregiver ■ Representative ■ Family needs further ■ education ■ training with items checked "Yes" on previous page	
medication and dietary compliance, pain management techniques, Disease management; good handwashing techniques, energy conservation	
■ Patient ■ Caregiver ☐ Representative ■ Family educated this visit for:  ☐ Wound care ☐ Diabetic foot exam ☐ Diabetic care ☐ Insulin administration ☐ Glucometer use ■ Nutritional management  ■ Medication(s) administration: ■ Oral ☐ Injected ☐ Infused ☐ Inhaled ☐ Topical ■ Pain management ☐ Oxygen use ■ Use of medical devices ☐ Catheter care ☐ Trach care ☐ Ostomy care ■ Emergency Preparedness Plan ■ Infection control ■ S/S Report to agency ■ Patient's Rights	
■ Patient ■ Caregiver □ Representative ■ Family made aware that ■ education □ training will continue during follow-up visits as needed	
Does the Patient Caregiver Representative Family have an action plan when disease symptoms exacerbate (e.g., when to call the homecare nurse vs. emergency services): No Yes	
Agency admission packet given, per agency policy, to Patient Representative Family Other:	
Comment(s):	
PATIENT/PCG TO REFER PATIENT HANDBOOK FOR EMERGENCY PHONE #'S AND EMERGENCY PLAN INSTRUCTIONS	
REHABILITATION POTENTIAL FOR ANTICIPATED DISCHARGE PLANNING	
Return to an independent level of care (self-care)	
■ Able to remain in residence with assistance of: ■Primary Caregiver ■Support from community agencies	
Restorative Potential, based on clinical objective assessment and evidence-based knowledge the patient's condition is likely to undergo	
functional improvement and benefit from rehabilitative care	
■ Discussed discharge plan with: ■ Patient □ Representative ■ Other: PCG	
CARE COORDINATION	
CARE PLAN: Collaboration with: ☐ Patient ☐ Caregiver ☐ Representative ☐ Family involvement	
Check all items that apply were completed at SOC/ROC according to agency policy.  Primary diagnosis identified (M1021) (The primary diagnosis is defined as the chief reason for home care and related to the Plan of Care. Must relate to all HHA skilled services.)  All pertinent secondary diagnoses identified. Homebound status, medical necessity as supported by the assessment data and additional documentation Drug regimen review completed Any identified medication issues were addressed and followed-up Outcome documented in communication note Order received  Assessment findings problems/issues (Check all areas that apply): Sensory status Pain Endocrine/Hematology Integumentary Status Cardiopulmonary Status Nutritional Status (includes nutritional approaches) Urinary Elimination Bowel Elimination Neuro/Emotional/Behavioral Status (includes functional cognition, confusion, anxiety, behaviors, psychiatric symptoms, depression and mental status) Psychosocial Fall Risk Musculoskeletal Functional Limitations (includes mobility and completion ADL/IADLs) Safety issues  Additional areas assessed during the SOC: Coping mechanisms Level of comprehension/understanding Motivation Indentified strengths/limitations Non-paid caregiver availability Family support Friends and/or community support Living arrangements (includes safety) Care preferences Personal goals (patient's expectation of home health services' outcome at discharge) Risk for: (re)hospitalization Avoidable ED use Interventions to avoid: (re)hospitalization ED use Coordination of services and/or resources to meet problem/issue needs Emergency Preparedness Plan  Additional care coordination and communication with certifying physician at SOC/ROC: Findings of comprehensive assessment reported Reported additional findings not included in referral	
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Primary diagnosis identified (M1021) (The primary diagnosis is defined as the chief reason for home care and related to the Plan of Care.  Must relate to all HHA skilled services.)  All pertinent secondary diagnoses identified.  Homebound status, medical necessity as supported by the assessment data and additional documentation  Drug regimen review completed  Any identified medication issues were addressed and followed-up   Outcome documented in communication note   Order received  Assessment findings problems/issues (Check all areas that apply):  Sensory status   Pain   Endocrine/Hematology   Integumentary Status   Cardiopulmonary Status   Nutritional Status (includes nutritional approaches)   Urinary Elimination   Bowel Elimination   Neuro/Emotional/Behavioral Status (includes functional cognition, confusion, anxiety, behaviors, psychiatric symptoms, depression and mental status)   Psychosocial   Fall Risk   Musculoskeletal   Functional Limitations (includes mobility and completion ADL/IADLs)   Safety issues  Additional areas assessed during the SOC:  Coping mechanisms   Level of comprehension/understanding   Motivation   Identified strengths/limitations   Non-paid caregiver availability   Family support   Friends and/or community support   Living arrangements (includes safety)   Care preferences   Personal goals (patient's expectation of home health services' outcome at discharge)   Risk for:   (re)hospitalization   Avoidable ED use   Interventions to avoid:   (re)hospitalization   ED use   Coordination of services and/or resources to meet problem/issue needs   Emergency Preparedness Plan   Additional care coordination and communication with certifying physician at SOC/ROC:   Findings of comprehensive assessment reported   Reported additional findings not included in referral     Medication issues identified and resolution (see narratives and/or orders)     Verification of additional diagnosis(es)	
Primary diagnosis identified (M1021) (The primary diagnosis is defined as the chief reason for home care and related to the Plan of Care.  Must relate to all HHA skilled services.)  All pertinent secondary diagnoses identified.  Homebound status, medical necessity as supported by the assessment data and additional documentation  Drug regimen review completed  Any identified medication issues were addressed and followed-up	
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Primary diagnosis identified (M1021) (The primary diagnosis is defined as the chief reason for home care and related to the Plan of Care.  Must relate to all HHA skilled services.)  All pertinent secondary diagnoses identified.  Homebound status, medical necessity as supported by the assessment data and additional documentation  Drug regimen review completed  Any identified medication issues were addressed and followed-up	

## Section O Special treatment, Procedures, and Programs (Continue)

### **CARE COORDINATION** (Continued)

#### Comments:

ALL CURRENT MEDICATIONS ARE REVIWED AND EXPLANED TO PATIENT/PCG WITH REGIMEN AND POSSIBLE SIDE EFFECTS, HEAD TO TOE ASSESSMENT WAS DONE TO ALL BODY SYSTEMS, VITAL SIGNS TAKEN AND RECORDED, HEART SOUNDS NORMAL, PERIPHERAL PULSES PRESENT. REGULAR EXPERIENCES DYSPNEA WITH MODERATE EXERTION. ABDOMEN IS SOFT TO TOUCH, BOWEL SOUNDS ACTIVE TO ALL 4 QUADRANTS. PATIENT COMPLAINES OF LB, BLE PAIN. PATIENT IS AT HIGH RISK FOR FALLS/INJURIES AND USES CANE, WALKER FOR AMBULATION. RN EDUCATED Pt/PCG ON FALL PREVENTION STRATEGIES SPECIFIC TO AREAS OF RISK AND MONITORING AREAS OF RISK TO REDUCE FALLS AND ON PAIN MANAGEMENT. SN INSTRUCTED PATIENT ON HOME SAFETY TO PREVENT BUMPS OR FALLS: REMEMBER TO CLOSE CABINET AND CLOSET DOORS AND DRAWERS, CLIMB ON STEP STOOL, NOT ON COUNTER TOP TABLE DRAWER OR CHAIR; WIPE UP ALL SPILLS IMMEDIATELY; REMOVE CLUTTER FROM HALLS AND STAIRS; LIGHT STAIRWAYS AND HALLS BRIGHTLY OR PLACE A BEDROOM LIMP WHERE YOU CAN REACH IT IN THE DARK; AND PLACE A RUG GRABBER BETWEEN THE MATTRESS AND BOX SPRING TO PREVENT THE MATTRESS FROM SLIDING. PATIENT IS HOME-BOUND WITH POOR ENDURANCE, DEMONSTRATES KNOWLEDGE DEFICIT REGARDING DISEASE PROCESS, NEEDSASSISTANCE WITH MOST ACTIVITIES INCLUDING MEDICATION ADMINISTRATION TEACHING ON DISEASE PROCESS, HOME SAFETY, INFECTION CONTROL, UNIVERSAL /FALL PRECAUTIONS AND EMERGENCY PROTOCOL. PATIENT TOLERATED PROCEDURE WELL. RN PROVIDED THE PATIENT/PCG WITH TEACHINGS ON DISEASES PROCESS, DIET/NUTRITION/HYDRATION AND EVALUATE MEDICATION EFFECTS AND COMPLIANCE INCLUDING THE PROPOSED PLAN OF CARE, PATIENT WAS INFORMED OF HER RIGHTS AND RESPONSIBILITIES, UPDATED COVID 19 PROTOCOL AND GUIDELINES. MD WAS INFORMED OF THE PATIENT'S LATEST CONDITION, HOME BOUND STATUS AND MEDICAL NECESSITY FOR HOME HEALTH AND APPROVED THE PROPOSED PLAN OF CARE. ADMISSION ORDERES WERE GIVEN, MEDICATIONS CONFIRMED. PATIENT NEEDS PT SERVICE.

CURRENT DME/MEDICAL SUPPLIES				
			Phone:	
Contact:Comments:			Phone:	
□ NONE USED  WOUND CARE: □ 2x2's □ 4x4's □ ABD's □ Cotton tipped applicators □ Drain sponges □ Hydrocolloids □ Kerlix size □ Nu-gauze □ Saline □ Tape □ Transparent dressings □ Wound cleanser □ Wound gel □ Other	IV SUPPLIES (Cont'd):  IV pole IV start kit IV tubing Syringes size Tape Other  URINARY/OSTOMY: External catheters Ostomy pouch (brand, size) Ostomy wafer (brand, size) Skin protectant Stoma adhesive tape	CATHETER SUPPLIES (Cont'd):    Irrigation tray	SUPPLIES/EQUIPMENT:  Augmentative and alternative communication device(s) (type)  Bath bench Brace Orthotics (specify):  Cane Commode Dressing Aid Kit/Hip Kit (e.g. reacher, long handle sponge, long handle shoe horn, etc.) Eggcrate Enteral feeding pump Grab bars: Bathroom/Other	SUPPLIES/EQUIPMENT (Cont'd):  Oxygen concentrator Pressure relieving device Prosthesis: RUE RLE LUE LLE Other  Raised toilet seat Reacher Special mattress overlay  Suction machine TENS unit Transfer equipment: Board Lift
IV SUPPLIES:  Alcohol swabs Angiocatheter size Batteries size Central line dressing Extension tubings Infusion pump Injection caps	Urinary bag Pouch Other  CATHETER SUPPLIES: Acetic acid Fr catheter kit (tray, bag, foley)		☐ Handheld shower ☐ Hospital bed: ☐ Semi-electric ☐ Hoyer lift ☐ Knee scooter ☐ Medical alert ☐ Nebulizer	■ Walker

# Section O Special Treatment, Procedures, and Programs annued)

HOMEBOUND AND ASSESSMENT SUMMARY (Include skilled care provide	ed this visit and	analysis of findings)
<b>CONFINED TO HOME (homebound):</b> ONo <b>O</b> Yes, and the patient either		
1. Criteria One: because of illness or injury, (must choose at least one):		
■Dependent upon adaptive device(s)	_	
Check all that apply: ☐crutches ■canes ■walker ☐wheelchair: ☐manual ☐moto	orized prosthetic	: limb
scooter a helper other:		
■ Needs special transportation as indicated by: ACCESS OR FAMILY, PATIENT DOES NO	OT DRIVE	
Needs physical assist to leave as indicated by: GENERALIZED WEAKNESS, FATIGUE		
AND/OR		
■Leaving home is medically contraindicated due to: COVID 19 GUIDELINES, HIGH RISK	FOR COVID 19 VIF	RUS"STAY AT HOME"
2. Criteria Two:		
■ There exists a normal inability to leave the home as indicated by infrequent outings, cor	nsisting of:	
CANNOT LEAVE HOME WITHOUT ASSISTANCE OF ONE PERSON		
AND		
AND		
Leaving home requires a considerable and taxing effort due to functional impairment of	aused by diagnosis,	as indicated by effort such as:
Skilled care provided? ONo OYes If yes, explain care provided and patient response:		
LIMITED AMBULATION; GENERALIZED WEAKNESS, FATIGUE, PAIN IN MULTIPLE JOINTS		
Plan for next visit:		
Comments:		
Confinencs.		
PHYSICIAN VERBAL ORDER (Complete if applicable pe	er agency policy	)
Physician (name) called to report comprehensiv	e assessment findir	ngs (including medical, nursing,
rehabilitative, social and discharge planning needs).		3 . 3
Verbal order received for home health (reasonable and necessary) skilled services. See Plan o	of Care or Verbal Ord	lers.
<u>X</u>		
Signature/Title of Person Who Received Verbal Order	Date	Time
X		
Physician Signature for Verbal Order or see Plan of Care/Verbal Orders	Date	Time
SIGNATURES/DATES		
X		
Patient/Family Member/Caregiver/Representative (if applicable)	Date	Time
O Comments of the Comments of		
		.oer