CARE Tool

Interim

This instrument uses the phrase "2-day assessment period" referring to either:

 Select ANY two consecutive calendar days during the Cost-Resource Utilization (CRU) two-week data collection period;

or

2) If the patient has a significant change in status, it is the day of the significant change and the day after the significant change.

Signatures of Clinicians who Completed a Portion of the Accompanying Assessment

I certify, to the best of my knowledge, the information in this assessment is

- collected in accordance with the guidelines provided by CMS for participation in this Post Acute Care Payment Reform Demonstration,
- an accurate and truthful reflection of assessment information for this patient,
- based on data collection occurring on the dates specified, and
- data-entered accurately.

I understand the importance of submitting only accurate and truthful data.

- This facility's participation in the Post Acute Care Payment Reform Demonstration is conditioned on the accuracy and truthfulness of the information provided.
- The information provided may be used as a basis for ensuring that the patient receives appropriate and
 quality care and for conveying information about the patient to a provider in a different setting at the time
 of transfer.

I am authorized to submit this information by this facility on its behalf.

[I agree] [I do not agree]

			License #		Date(s) of
	Name/Signature	Credential	(if required)	Sections Worked On	Data collection
	(Joe Smith)	(RN)	(MA000000)	Medical Information	(MM/DD/YYYY)
I.					
2.					
3.					
4.					
5.					
6.					
7.					
8.					
9.					
10.					
11.					
12.					

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0938-1037. The time required to complete this information collection is estimated to average one hour or less per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collection. If you have comments concerning the accuracy of the time estimate(s) or suggestions for improving this form, please write to: CMS, 7500 Security Boulevard, Attn: PRA Reports Clearance Officer, Mail Stop C4-26-05, Baltimore, Maryland 21244-1850. Expiration Date: 03/31/2011.

	I. Administrative Items								
A. Ass	sessme	nt Type							
Enter	Al. Re	eason for assessment		А3	. Asse	ssment Ref	erence l	Date	
		. Acute discharge					1	1	
Code		. PAC admission				,	мм р	D YYYY	
		. PAC discharge							
	-	. Interim							
		. Expired							
		nformation							
BI. Pro	ovider's l	Name							
C. Pat	tient In	formation							
CI. Pat	tient's Fi	rst Name		C4. Patient's Nickname (Optional)					
C2 P=4	4: 4! - N4	iddle Initial or Name		CF	D-41	4) - M - J: -	!!!		N
C2. Pat	tient's M	iddie initial or Name		C5. Patient's Medicare Health Insurance Number					
C3. Pat	tient's La	st Name		C6. Patient's Medicaid Number					
					ı	1 1 1	ı	1 1 1	1 1 1
60 A		D /	COL D: 41 D 4				Enter		
C8a. Ac	dmission	Date	C8b. Birth Dat	:e			Lincel	CIO. Ge	
	/	DD YYYY	/_	DD	/_ /	v	Ų.	_	. Male . Female
D. Pa	yer Info	ormation: Current	Payment Sou	rce	(s)		Code		. i ciliaic
	DI.	None (no charge for curr	_	\Box	D8.	Other gov	ernmen	t (e.g., TRIC	CARE, VA, etc.)
\{\pddt \]	D2. Medicare (traditional fee-for-service)				D9.	Private ins			, ,
Check all that apply. □ □ □ □ □ □	•	Medicare (HMO/manage	,			Private HN	10 /man	aged care	
= ₽ □	•	Medicaid (traditional fee-	,			Self-pay			
ck a	•	Medicaid (HMO/managed	,			Other (spe	cify)		
Che ⊟	4	Workers' compensation		Ш	טוט.	Unknown			
		Title programs (e.g., Tit			^				
T.I How	T.I How long did it take you to complete the I. Administrative Items section? (minutes)								

Interim 03/24/2008

Clinician Name(s)

III. Current Medical Information

Clinicians:

For this section, please provide a listing of medical diagnoses, comorbid diseases and complications, and procedures based on a review of the patient's clinical records available at the time of assessment. This information is intended to enhance continuity of care.

A. Primary and Other Diagnoses, Comorbidities, and Complications

Indicate the primary diagnosis and up to 14 other diagnoses being treated, managed, or monitored in this setting. Please include all diagnoses (e.g., depression, schizophrenia, dementia, protein calorie malnutrition).

AI. Primar	AI. Primary Diagnosis at Assessment					
B. Other	Diagnoses, Comorbidities, and Complications (Optional)					
Bla.						
B2a.						
B3a.						
B4a.						
B5a.						
B6a.						
B7a.						
B8a.						
B9a.						
BIOa.						
BIIa.						
B12a.						
BI3a.						
B14a.						
Enter B	15. Is this list complete? 0. No 1. Yes					

	III. Current Medical	Info	rr	mat	io	n (co	nt.)
C. Maj	jor Procedures (Diagnostic, Surgical, and Therapeu	tic Inte	vent	tions) (C	ptio	nal)	
Enter	C1. Did the patient have one or more major procedures (diagnostic, surgical, and therapeutic interventions) during this admission? O No (If No skip to Section D. Major Treatments)						
	to 15 procedures (diagnostic, surgical and therapeutic interventic icable (N/A). If procedure was bilateral (e.g., bilateral knee repla	,		•		_	
	Procedure	Left	:	Righ	ıt	N/A	
Cla.		CIb.		CIc.		Cld.	
C2a.		C2b.		C2c.		C2d.	
C3a.		C3b.		C3c.		C3d.	
C4a.		C4b.		C4c.		C4d.	
C5a.		C5b.		C5c.		C5d.	
C6a.		C6b.		C6c.		C6d.	
C7a.		C7b.		C7c.		C7d.	
C8a.		C8b.		C8c.		C8d.	
C9a.		C9b.		C9c.		C9d.	
CI0a.		С10ь.		C10c.		C10d.	
CIIa.		СПЬ.		CIIc.		CIId.	
C12a.		C12b.		C12c.		C12d.	
CI3a.		С13Ь.		C13c.		C13d.	
C14a.		C14b.		C14c.		C14d.	
CI5a.		CI5b.		CI5c.		C15d.	
Enter	C16. Is this list complete? 0. No 1. Yes						

III. Current Medical Information (cont.)

D. (1) Major Treatments

Which of the following treatments did the patient receive?

	Used Within Two Days of the Interim Period:	
	DIb. □	DI. None
	D2b. □	D2. Insulin Drip
	D3b. □	D3. Total Parenteral Nutrition
	D4b. □	D4. Central Line Management
	D5b. □	D5. Blood Transfusion(s)
	D 6b. □	D6. Controlled Parenteral Analgesia – Peripheral
	D7b. □	D7. Controlled Parenteral Analgesia – Epidural
	D8b. □	D8. Left Ventricular Assistive Device (LVAD)
	D9b. □	D9. Continuous Cardiac Monitoring D9c. Specify reason for continuous monitoring:
	D10b. □	DIO. Chest Tube(s)
oly.	DIIb. 🗆	DII. Trach Tube with Suctioning DIIc. Specify most intensive frequency of suctioning during stay: Every hours
apl	D12b. □	D12. High O2 Concentration Delivery System with FiO2 > 40%
Check all that apply.	D13b. □	D13. Non-invasive ventilation
 	D14b. □	D14. Ventilator - Weaning
ck a	D15b. □	D15. Ventilator - Non-Weaning
he	D16b. □	D16. Hemodialysis
U	D17b. □	D17. Peritoneal Dialysis
	D18b. □	D18. Fistula or Other Drain Management
	D19b. □	D19. Negative Pressure Wound Therapy
	D20b. □	D20. Complex Wound Management with positioning and skin separation/traction that requires at least two persons
	D21b. □	D21. Halo
	D22b. □	D22. Complex External Fixators (e.g., Ilizarov)
	D23b. □	D23. One-on-One 24-Hour Supervision D23c. Specify reason for 24-hour supervision:
	D24b. □	D24. Specialty Surface or Bed (i.e., air fluidized, bariatric, low air loss, or rotation bed)
	D25b. □	D25. Multiple IV Antibiotic Administration
	D26b. □	D26. IV Vaso-actors (e.g., pressors, dilators, medication for pulmonary edema)
	D27b. □	D27. IV Anti-coagulants
	D28b. □	D28. IV Chemotherapy
	D29b. □	D29. Indwelling Bowel Catheter Management System
	D30b. □	D30. Other Major Treatments D30c. Specify

III. Current Medical Information (cont.)

E. (1) Medications (Optional)

List all current medications for the patient.

Medication Name	<u>Dose</u>	<u>Route</u>	<u>Frequency</u>	Planned Stop Date (if applicable)
Ela	Elb	Elc	Eld	Ele//
E2a	E2b	E2c	E2d	E2e//
E3a	E3b	E3c	E3d	E3e//
E4a	E4b	E4c	E4d	E4e. //
E5a	E5b	E5c	E5d	E5e//
E6a	E6b	E6c	E6d	E6e. //
E7a	E7b	E7c	E7d	E7e//
E8a	E8b	E8c	E8d	E8e//
E9a	E9b	E9c	E9d	E9e. //
E10a	E10b	E10c	E10d	EI0e//
Ella	Ellb	Ellc	E11d	Elle//
E12a	E12b	E12c.	E12d	E12e//
E13a	E13b	E13c	E13d	EI3e//
E14a	E14b	E14c	E14d	EI4e//
E15a	E15b	E15c	E15d	EI5e//
El6a	E16b	E16c	E16d	El6e//
E17a	E17b	E17c	E17d	E17e/
E18a	E18b.	E18c	E18d	E18e//
E19a	E19b	E19c	E19d	E19e//
E20a	E20b	E20c	E20d	E20 e//
E21a.	E21b	E21c	E21d	E21e. //
E22a	E22b	E22c	E22d	E22e. //
E23a	E23b	E23c	E23d	E23e//
E24a	E24b	E24c	E24d	E24e. //
E25a	E25b	E25c	E25d	E25e//
E26a	E26b	E26c	E26d	E26 e//
E27a	E27b	E27c	E27d	E27e. //
E28a	E28b	E28c	E28d	E28e. //
E29a	E29b	E29c	E29d	E29 e//
E30a	E30b	E30c	E30d	E30e//

Enter Code **E31.** Is this list complete?

0. No

I. Yes

III. Current Medical Information (cont.) G. (1) Skin Integrity (Complete during the 2-day assessment period.) G1-2. PRESENCE OF PRESSURE ULCERS G1. Is this patient at risk of developing pressure ulcers? Enter **G2.** Does this patient have one or more 0. Respond at a later date. unhealed pressure ulcer(s) at stage 2 or higher or unstageable? Code Code 2. Yes, indicated by clinical judgment **0.** No (If No, skip to G5. Major 3. Yes, indicated high risk by formal assessment (e.g., Wounds.) I. Yes on Braden or Norton tools) or the patient has a stage I or greater ulcer, a scar over a bony prominence, or a non-removable dressing, device, or cast.

IF THE PATIENT HAS ONE OR MORE STAGE 2-4 PRESSURE ULCERS, indicate the number of unhealed pressure ulcers at each stage.

CODING: Please specify the	Number present at assessment	Number with onset during this service	Pressure ulcer at stage 2, stage 3, or stage 4 only:
number of ulcers at each stage: 0 = 0 ulcers	Stage 2 Enter Code	Stage 2 Enter Code	G2a. Stage 2 – Partial thickness loss of dermis presenting as a shallow open ulcer with red pink wound bed, without slough. May also present as an intact or open/ruptured serum-filled blister (excludes those resulting from skin tears, tape stripping, or incontinence associated dermatitis).
1 = 1 ulcer 2 = 2 ulcers 3 = 3 ulcers 4 = 4 ulcers	Stage 3 Enter Code	Stage 3 Enter Code	G2b. Stage 3 – Full thickness tissue loss. Subcutaneous fat may be visible but bone, tendon, or muscles are not exposed. Slough may be present but does not obscure the depth of tissue loss. May include undermining and tunneling.
5 = 5 ulcers 6 = 6 ulcers 7 = 7 ulcers 8 = 8 or more ulcers	Stage 4 Enter Code	Stage 4 Enter Code	G2c. Stage 4 – Full thickness tissue loss with visible bone, tendon, or muscle. Slough or eschar may be present on some parts of the wound bed. Often includes undermining and tunneling.
9 = Unknown	Unstageable Enter Code	Unstageable Enter Code	G2d. Unstageable – Full thickness tissue loss in which the base of the ulcer is covered by slough (yellow, gray, green, or brown) or eschar (tan, brown, or black) in the wound bed. Include ulcers that are known or likely , but are not stageable due to non-removable dressing, device, cast or suspected deep tissue injury in evolution.

III. Current Medical Information (cont.) G. (4) Skin Integrity (Complete during the 2-day assessment period.) (cont.)							
Number of Unhealed Stage 2 ulcers known to be present for more than I month. If the patient has one or more unhealed stage 2 pressure ulcers, record the number present today that were first observed more than I month ago, according to the best available records. If the patient has no unhealed stage 2 pressure ulcers, record "0."		Enter Does that reinfection		oes the nat received fection 0.	the patient have one or more major wound(s) equire ongoing care because of draining, on, or delayed healing? No (If No, skip to G6. Turning Surfaces Not Intact.) Yes		
		G3. If any pressure ulcer is stage 3	G5a-	e. NU	MBE	R OF MAJOR WOUNDS	
		or 4 (or if eschar is present), record the most recent measure- ments for the LARGEST ulcer (or		Number of Major Wounds		Type(s) of Major Wound(s)	
F	l ameela	eschar):				G5a. Delayed healing of surgical wound	
	Length	b. Width of SAME unhealed				G5b. Trauma-related wound	
Enter	Width					G5c. Diabetic foot ulcer(s)	
Date M	cm easured					G5d. Vascular ulcer (arterial or venous including diabetic ulcers not located on the foot)	
MM DD	<u>/</u>					G5e. Other (e.g., incontinence associated dermatitis, normal surgical wound healing). Please specify:	
		te if any unhealed stage 3 or stage 4	G6. 7	ΓURNI	ING S	SURFACES NOT INTACT	
	tunneling 0. No	ressure ulcer(s) has undermining and/or unneling (sinus tract) present. 0. No		Turn Surfa	_	Indicate which of the following turning surfaces have either a pressure ulcer or major wound.	
	1. Ye 8. U	es nable to assess	hpply]	a. Skin for all turning surfaces is intact	
			that			b. Right hip not intact	
			Check all that app			c. Left hip not intact	
			Che			d. Back/buttocks not intact	
						e. Other turning surface(s) not intact	

III. Current Medical Information (cont.) Physiologic Factors (Complete during the 2-day assessment period.)

Record the most recent value for each of the following physiologic factors tested during this admission. Indicate the date (MM/DD/YYYY) that the value was collected. If the test was not provided during this admission, check "not tested." If it is not possible to measure the height and weight, check box if value is estimated (actual measurement is preferred).

Date	Complete using format below	Value	Check if NOT tested	Check here if value is estimated Measures Check here if Measures
H1a. / / H2a. / / H3a. / / H4a. / /	****** ****** ******	H1b. H2b. H3b. H4b.	HIc. H2c. H3c. H4c.	HId.
H5a.	XXX.X XXX _ XXX _ XXX _ XXX _ XXX _	H5b. H6b. H7b. H8b. H9b. H10b.	H5c. H6c. H7c. H8c. H9c. H10c.	Vital Signs H5. Temperature (°F) OR H6. Temperature (°C) H7. Heart Rate (beats/min) H8. Respiratory Rate (breaths/min) H9. Blood Pressure mm/Hg H10. O ₂ saturation (Pulse Oximetry) % H10d. Please specify source and amount of supplemental O ₂
HIIa. / / HI2a. / / HI3a. / / HI4a. / / HI5a. / / HI6a. / / HI7a. / / HI8a. / / HI8a. / / HI9a. / / H20a. / /	xx.x xx.x xx.x xx.x xx.x xxx x.x xx.x xx.x xx.x	HIIb. HI2b. HI3b. HI4b. HI5b. HI6b. HI7b. HI8b. HI9b. H20b.	HIIC. HI2C. HI3C. HI4C. HI5C. HI6C. HI7C. HI8C. HI9C. H20C. H2IC. H2IC.	Laboratory HII. Hemoglobin (gm/dL) HI2. Hematocrit (%) HI3. WBC (K/mm³) HI4. HbAIc (%) HI5. Sodium (mEq/L) HI6. Potassium (mEq/L) HI7. BUN (mg/dL) HI8. Creatinine (mg/dL) HI9. Albumin (gm/dL) H20. Prealbumin (mg/dL) H21. INR
H22a. / /	_xx _	Н22Ь.	H22c. □	Other H22. Left Ventricular Ejection Fraction (%) (This or prior setting acceptable.) Arterial Blood Gases (ABGs)
H24. H25. H26. H27. H28. H29.		H24b. H25b. H26b. H27b. H28b. H29b.	H24c.	H23d. Please specify source and amount of supplemental O2 H24. pH H25. PaCO2 (mm/Hg) H26. HCO3 (mEq/L) H27. PaO2 (mm/Hg) H28. SaO2 (%) H29. B.E. (base excess) (mEq/L)
H30a. / / H31. H32. H33. H34. H35. H36. H37. H38.	_ X.XX _ XX _ X.XX _ X.	H31b. H32b. H33b. H34b. H35b. H36b. H37b. H38b.	H30c. H31c. H32c. H33c. H34c. H35c. H36c. H37c. H38c. H39c. H39c.	Pulmonary Function Tests H31. FVC (liters) H32. FEV1% or FEV1/FVC (%) H33. FEV1 (liters) H34. PEF (liters per minute) H35. MVV (liters per minute) H36. TLC (liters) H37. FRC (liters) H38. RV (liters) H39. ERV (liters)

T.III How long did it take you to complete the **III. Current Medical Information** section? _____ (minutes) Clinician Name(s) __

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IV. Cognitive Status, Mood & Pain							
G. (1)	G. Pain (Complete during the 2-day assessment period.)						
Enter	GI. Pain Interview Attempted? 0. No (If No, skip to G6. Pain Observational Assessment.) I. Yes	Enter	G4. Pain Effect on Sleep Ask patient: "During the past 2 days, has pain made it hard for you to sleep?" 0. No 1. Yes				
Enter	G2. Pain Presence Ask patient: "Have you had pain or hurting at any time during the last 2 days?" O. No (If No, skip to Section V. Impairments.) I. Yes B. Unable to answer or no response skip to G6. Pain Observational Assessment.		8. Unable to answer or no response				
Enter	G3. Pain Severity Ask patient: "Please rate your worst pain during the last 2 days on a zero to 10 scale, with zero being no pain and 10 as the worst pain you can imagine." Enter 88 if patient does not answer or is unable to respond and skip to G6. Pain Observational Assessment.	Enter	G5. Pain Effect on Activities Ask patient: "During the past 2 days, have you limited your activities because of pain?" 0. No 1. Yes 8. Unable to answer or no response				
	Pain Observational Assessment. If patient could ndicators of pain or possible pain.	not be in	terviewed for pain assessment, check all				
Check all that apply.							
T.IV Ho	w long did it take you to complete the IV. Cognitive Statu	ıs, Mood	& Pain section? (minutes)				

Clinician Name(s)

	7	V. Imp	airments			
A. (1)	A. Bladder and Bowel Management: Use of Device(s) and Incontinence					
Enter	O. No (If No impairments, skip to Section B. Swallowing.) I. Yes (If Yes, please complete this section.)					
Blade		Bowel				
A2a.	Enter Code	A2b.	 A2. Does this patient use an external or indwelling device or require intermittent catheterization? 0. No 1. Yes 			
А3а.		А3Ь.	A3. Indicate the frequency of incontinence. 0. Continent (no documented incontinence) 1. Stress incontinence only (bladder only) 2. Incontinent less than daily 3. Incontinent daily (at least once a day) 4. Always incontinent			
A4a.	Enter Code	A4b.	 5. No urine/bowel output (e.g., renal failure) A4. Does the patient need assistance to manage equipment or devices related to bladder or bowel care (e.g., urinal, bedpan, indwelling catheter, intermittent catheterization, ostomy, incontinence pads/undergarments)? 0. No 1. Yes 			
A5a.	ш	A5b.	 A5. If the patient is incontinent or has an indwelling device, was the patient incontinent (excluding stress incontinence) immediately prior to the current illness, exacerbation, or injury? 0. No 1. Yes 9. Unknown 			
В. (1)	Swa	allowing (Com	plete during the 2-day assessment period.)			
Check all that apply.		Bla. Complaint Blb. Coughing of Blc. Holding fo Bld. Loss of liqu Ble. NPO: intal	ent have any signs or symptoms of a possible swallowing disorder? Is of difficulty or pain with swallowing or choking during meals or when swallowing medications od in mouth/cheeks or residual food in mouth after meals uids/solids from mouth when eating or drinking ke not by mouth Cify)			
Enter	3. 2.	Regular food: So consistency. Modified food co supervision during	,			
	Į I.	i ube/parentera	Il feeding: Tube/parenteral feeding used wholly or partially as a means of sustenance.			

V. Impairments (cont.)							
C. (1		earing, Vision, and Communication (C			ring the 2-day assessment period.)		
Enter	CI.	Does the patient have any impairments with hearin 0. No (If No impairments, skip to Section D. Weight- 1. Yes (If Yes , please complete this section.)		r comr	munication?		
Cla.	Unde barrie	rstanding Verbal Content (excluding language rs)			y to See in Adequate Light (with glasses or visual appliances)		
Code	3. 2. 1. 8.	Understands: Clear comprehension without cues or repetitions Usually Understands: Understands most conversations, but misses some part/intent of message. Requires cues at times to understand Sometimes Understands: Understands only basic conversations or simple, direct phrases. Frequently requires cues to understand Rarely/Never Understands Unable to assess Unknown	Code	2. 1. 8.	regular print in newspapers/books Mildly to Moderately Impaired: Can identify objects; may see large print		
CIL				N I- :1:4	- 4- 11 (.ids bidsidibids -		
CID.		ession of Ideas and Wants			y to Hear (with hearing aid or hearing ace, if normally used)		
Code	4. 3. 2. 1. 8. 9.	Expresses complex messages without difficulty and with speech that is clear and easy to understand Exhibits some difficulty with expressing needs and ideas (e.g., some words or finishing thoughts) or speech is not clear Frequently exhibits difficulty with expressing needs and ideas Rarely/Never expresses self or speech is very difficult to understand. Unable to assess Unknown	Enter	3. 2. 1. 8.	Adequate: Hears normal conversation and TV without difficulty Mildly to Moderately Impaired: Difficulty hearing in some environments or speaker may need to increase volume or speak distinctly Severely Impaired: Absence of useful hearing Unable to assess Unknown		
D. (1) w	eight-bearing (Complete during the 2-	day asse	essm	ent period.)		
Enter	DI.	 Does the patient have any impairments with weigh No (If No impairments, skip to Section E Grip Str Yes (If Yes, please complete this section.) 	t-bearing? ength.)				
CODI	NG: In	dicate all the patient's weight-bearing restrictions.					
1. 0.	Fully v Not fu	veight-bearing: No medical restrictions Ily weight-bearing: Patient has medical	Upper Ex Left	DIb	b. Right DIc. Left DId. Right		
	restrict amputa	ions or unable to bear weight (e.g. tion)			Enter Enter Enter Code Code Code		

	1	/. Im	pairmer	its (cont.)	
E.	Grip	Strength	(Complete during t	the 2-day assessment per	riod.)
Enter	(0. No (If No ii	ent have any impairments w mpairments, skip to Section F please complete this section.	Respiratory Status.)	
CODIN	G: Indi	cate the patie	nt's ability to squeeze your	hand.	
1. 1	Norma Reduc Absen	ed/Limited		Ela. Left Hand Enter Code	Elb. Right Hand Enter Code
F.	Res	piratory St	tatus (Complete dui	ring the 2-day assessmen	t period.)
Enter Code	(0. No (If No ii	ent have any impairments w mpairments, skip to Section C please complete this section.	5. Endurance.)	
With Supplement O ₂ Enter Code	ental	Without Supplemental O2 Enter Code F1b.	5. Severe, with evide4. Mild at rest (during3. With minimal exercisesagitation	ertion (e.g., while eating, talking, overtion (e.g., while dressing, using tairs as not short of breath	
G. (1)	Enc	lurance (C	Complete during the	2-day assessment period	l.)
Enter	GI.	0. No (If N	atient have any impairments o impairments, skip to Sectio 'es, please complete this secti	n H. Mobility Devices and Aids Need	led.)
Enter	GIa.	0. No, could l. Yes, can 2. Yes, can		nt able to walk or wheel 50 feet (I	5 meters)?
Enter	GIb.	0. No 1. Yes, with 2. Yes, with	durance: Was the patient th support thout support sessed due to medical re	able to tolerate sitting for 15 minues	utes?

	V. Impairments (cont.)								
Н	l. (1) Mob	oility Devices and Aids Needed (Comp	lete d	uring t	he 2-day assessment period.)				
	HI. Indicate all mobility devices and aids needed at time of assessment. a. Canes/crutch b. Walker c. Orthotics/prosthetics d. Wheelchair/scooter full time e. Wheelchair/scooter part time f. Mechanical lift g. Other (specify) h. None apply T.V How long did it take you to complete the V. Impairments section? (minutes) Clinician Name(s)								
Δ	_	I. Functional States Self Care: The core self care items show							
Α.		rplete during the 2-day assessment pe		compic	ted on ALL patients.				
Co	de the patie	ent's most usual performance using the 6-poir	nt scale	below.					
Saf req sco	uired because re according	Lity of Performance – If helper assistance is e patient's performance is unsafe or of poor quality, to amount of assistance provided.		Enter	A1. Eating: The ability to use suitable utensils to bring food to the mouth and swallow food once the meal is presented on a table/tray. Includes modified food consistency.				
6. 5.	with no assis	nt – Patient completes the activity by him/herself stance from a helper. lean-up assistance – Helper SETS UP or	→	Enter	A2. Tube feeding: The ability to manage all equipment/supplies related to obtaining nutrition.				
4. 3.	prior to or f Supervision VERBAL CU patient complete throughout	ry patient completes activity. Helper assists only following the activity. In or touching assistance —Helper provides less or TOUCHING/ STEADYING assistance as poletes activity. Assistance may be provided the activity or intermittently. In or touching assistance assistance as provided assistance may be provided the activity or intermittently. In or touching assistance — Helper does LESS THAN	de in Boxes	Enter	A3. Oral hygiene: The ability to use suitable items to clean teeth. Dentures: The ability to remove and replace dentures from and to mouth, and manage equipment for soaking and rinsing.				
2. I.	HALF the ef but provides Substantia THAN HAL and provides Dependent	fort. Helper lifts, holds or supports trunk or limbs, less than half the effort. I/maximal assistance – Helper does MORE F the effort. Helper lifts or holds trunk or limbs more than half the effort. t – Helper does ALL of the effort. Patient does	Enter Code	Enter	A4. Toilet hygiene: The ability to maintain perineal hygiene, adjust clothes before and after using toilet, commode, bedpan, urinal. If managing ostomy, include wiping opening but not managing equipment.				
M. S.	ctivity was I Not attempt Not attempt	effort to complete the task. not attempted code: ted due to medical condition ted due to safety concerns pted but not completed	→	Enter Code Enter	A5. Upper body dressing: The ability to put on and remove shirt or pajama top. Includes buttoning three buttons.				
N.	Not applications Re	able		Code	A6. Lower body dressing: The ability to dress and undress below the waist, including fasteners. Does not include				

footwear.

VI. Functional Status (cont.)

B. Core Functional Mobility: The core functional mobility items should be completed on ALL patients. (Complete during the 2-day assessment period.)

Complete for ALL patients: Code the patient's most usual performance using the 6-point scale below.

CODING: Safety and

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.

- **6. Independent** Patient completes the activity by him/herself with no assistance from a helper.
- 5. Setup or clean-up assistance Helper SETS UP or CLEANS UP; patient completes activity. Helper assists only prior to or following the activity.
- 4. Supervision or touching assistance –Helper provides VERBAL CUES or TOUCHING/STEADYING assistance as patient completes activity. Assistance may be provided throughout the activity or intermittently.
- 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.
- Substantial/maximal assistance Helper does MORE THAN HALF the effort. Helper lifts or holds trunk or limbs and provides more than half the effort.
- Dependent Helper does ALL of the effort.
 Patient does none of the effort to complete the task

If activity was not attempted code:

- M. Not attempted due to medical condition
- S. Not attempted due to safety concerns
- A. Task attempted but not completed
- N. Not applicable
- P. Patient Refused

tile	Z-uay a	ssessifient period.)
st usua	al perform	ance using the 6-point scale below.
	Enter	B1. Lying to Sitting on Side of Bed: The ability to safely move from lying on the back to sitting on the side of the bed with feet flat on the floor, no back support.
	Enter Code	B2. Sit to Stand: The ability to safely come to a standing position from sitting in a chair or on the side of the bed.
	Enter	B3. Chair/Bed-to-Chair Transfer: The ability to safely transfer to and from a chair (or wheelchair). The chairs are placed at right angles to each other.
	Enter	B4. Toilet Transfer: The ability to safely get on and off a toilet or commode.
	MODE	OF MOBILITY
→	Enter	 B5. Does this patient primarily use a wheelchair for mobility? 0. No (If No, code B5a for the longest distance completed.) 1. Yes (If Yes, code B5b for the longest distance completed.)
♦ Enter Code in Boxes	Enter Code Enter Code Enter Code Enter Code Code	 B5a. Select the longest distance the patient walks and code his/her level of independence (Level I-6) on that distance. Observe performance. (Select only one.) I. Walk 150 ft (45 m): Once standing, can walk at least 150 feet (45 meters) in corridor or similar space. Walk 100 ft (30 m): Once standing, can walk at least 100 feet (30 meters) in corridor or similar space Walk 50 ft (15 m): Once standing, can walk at least 50 feet (15 meters) in corridor or similar space Walk in Room Once Standing: Once standing, can walk at least 10 feet (3 meters) in room, corridor or similar space.
	Enter Code Enter Code Enter Enter	 B5b. Select the longest distance the patient wheels and code his/her level of independence (Level I-6). Observe performance. (Select only one.) Wheel I50 ft (45 m): Once sitting, can wheel at least 150 feet (45 meters) in corridor or similar space. Wheel I00 ft (30 m): Once sitting, can wheel at least 100 feet (30 meters) in corridor or similar space Wheel 50 ft (15 m): Once sitting, can wheel at least 50 feet (15 meters) in corridor or similar space Wheel in Room Once Seated: Once seated, can wheel at least 10 feet (3 meters) in room, corridor or similar space

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Code

similar space.

VI. Functional Status (cont.)

c. (1)	Supp	lem	ent	al Fu	nct	io

Supplemental Functional Ability (Complete during the 2-day assessment period.)

Enter	
ш	
Code	

- C. Following discharge, is it anticipated that the patient will need post-acute care to improve their functional ability or other types of personal assistance?
 - **0. No** (If **No**, skip to Section VII. Overall Plan of Care/Advance Care Directives.)
 - I. Yes

Please code the patient on all activities they are able to participate in and which you can observe, or have assessed by other means, using the 6-point scale below.

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.

Code for the most usual performance in the 2-day assessment period.

Activities may be completed with or without assistive devices.

- **6. Independent** Patient completes the activity by him/herself with no assistance from a helper.
- Setup or clean-up assistance Helper SETS UP or CLEANS UP; patient completes activity. Helper assists only prior to or following the activity.
- 4. Supervision or touching assistance Helper provides VERBAL CUES or TOUCHING/ STEADYING assistance as patient completes activity. Assistance may be provided throughout the activity or intermittently.
- 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.
- 2. Substantial/maximal assistance Helper does MORE THAN HALF the effort. Helper lifts or holds trunk or limbs and provides more than half the effort.
- I. Dependent Helper does ALL of the effort. Patient does none of the effort to complete the task.

If activity was not attempted code:

- M. Not attempted due to medical condition
- S. Not attempted due to safety concerns
- **E.** Not attempted due to **environmental constraints**
- A. Task attempted but not completed
- N. Not applicable
- P. Patient Refused

	Enter	CI.	Wash Upper Body: The ability to wash, rinse, and dry
			the face, hands, chest, and arms while sitting in a chair
	Code		or bed.
	Enter	C2.	Shower/bathe self: The ability to bathe self in shower or
			tub, including washing, rinsing, and drying, self. Does not
	Codo		include transferring in/out of tub/shower.
	Code Enter	C3.	Roll left and right: The ability to roll from lying on back
	Linter	CS.	
			to left and right side, and roll back to back.
	Code	C 1	C'A I I TI I I I I I I I I I I I I I I I I
	Enter	C4.	Sit to lying: The ability to move from sitting on side of
			bed to lying flat on the bed.
	Code		
	Enter	C5.	Picking up object: The ability to bend/stoop from a
			standing position to pick up small object such as a spoon
	Code		from the floor.
→	Enter	C6.	Putting on/taking off footwear: The ability to put on
7			and take off socks and shoes or other footwear that are
S	Code		appropriate for safe mobility.
ě	MODE OF	МОВ	ILITY
õ	Enter		Does this patient primarily use a wheelchair for mobility?
Enter Code in Boxes			0. No (If No , code C7a–C7f.)
	Code		I. Yes (If Yes, code C7f–C7h.)
	Enter	C7-	,
de	Enter	C/a.	I step (curb): The ability to step over a curb or up and
0			down one step.
0	Code Enter	C74	Walls E0 foot with two turns. The shilitude wells E0
e	Lincel	C/D.	. Walk 50 feet with two turns: The ability to walk 50 feet and make two turns.
ıτ	-		reet and make two turns.
ш	Code Enter	C7-	12 stone interior The shiling to go up and down 12
	Lincel	C/c.	12 steps-interior: The ability to go up and down 12
→			interior steps with a rail.
	Code	C7-1	Form stone outcoins. The ability to as us and down A
	Enter	C/d.	. Four steps-exterior: The ability to go up and down 4
			exterior steps with a rail.
	Code		NA III. 10.6
	Enter	C7e.	. Walking 10 feet on uneven surfaces: The ability to
			walk 10 feet on uneven or sloping surfaces, such as grass or
	Code		gravel.
	Enter	C7f.	Car transfer: The ability to transfer in and out of a car or
			van on the passenger side. Does not include the ability to
	Code		open/close door or fasten seat belt.
	Enter	C7g.	. Wheel short ramp: Once seated in wheelchair, goes up
			and down a ramp of less than 12 feet (4 meters).
	Code		. , ,
	Enter	C7h.	. Wheel long ramp: Once seated in wheelchair, goes up

VI. Functional Status (cont.)

1	•							
C	Supplemental Functional Abilit	v (1	Complete during	the 2-day	v assessment	neriod)	. (cont \
○ . [, · ·	Jouppiernemai i unecional Abine	, ,	Complete during	s tile z-ua	assessificite	pci iou.,	٠,	conc.

Please code patient on all activities they are able to participate in and which you can observe, or have assessed by other means, using the 6-point scale below.

otr	er means, using the 6-point scale belo	w.			
CC	DING:		Enter	C8.	Telephone-answering: The ability to pick up call in
nelį	ety and Quality of Performance – If oper assistance is required because patient's		Code	F	patient's customary manner and maintain for 3 minutes. Does not include getting to the phone.
sco oro	formance is unsafe or of poor quality, re according to amount of assistance vided.			Enter	C
	de for the most usual performance the first 2-day assessment period.		Enter		Medication management-oral medications: The
ıssi	vities may be completed with or without stive devices.		Code	r	ability to prepare and take all prescribed oral medications reliably and safely, including administration of the correct dosage at the appropriate times/intervals.
J.	Independent – Patient completes the activity by him/herself with no assistance from a helper.		Enter		Medication management-inhalant/mist medications: The ability to prepare and take all
5.	Setup or clean-up assistance – Helper SETS UP or CLEANS UP; patient completes activity. Helper assists only	Boxes 🔸	Code	F i	prescribed inhalant/mist medications reliably and safely, including administration of the correct dosage at the appropriate times/intervals.
4.	prior to or following the activity. Supervision or touching assistance – Helper provides VERBAL CUES or TOUCHING/ STEADYING assistance as patient completes activity. Assistance		in Boxes	Enter	r
3.	may be provided throughout the activity or intermittently. Partial/moderate assistance – Helper does LESS THAN HALF the effort.		Enter	a	Make light meal: The ability to plan and prepare all aspects of a light meal such as a bowl of cereal or a sandwich and cold drink, or reheat a prepared meal.
	Helper lifts, holds or supports trunk or limbs, but provides less than half the effort.	Enter C	Enter	\ S	Wipe down surface: The ability to use a damp cloth to wipe down surface such as table top or bench to remove small amounts of liquid or crumbs. Includes ability to clean cloth of debris in patient's customary manner.
۷.	Substantial/maximal assistance – Helper does MORE THAN HALF the	→	Enter		Light shopping: Once at store, can locate and select up
	effort. Helper lifts or holds trunk or limbs and provides more than half the effort.		Code	t	to five needed goods, take to check out, and complete purchasing transaction.
I.	Dependent – Helper does ALL of the effort. Patient does none of the effort to complete the task.		Enter	l:	Laundry: Includes all aspects of completing a load of aundry using a washer and dryer. Includes sorting, loading and unloading, and adding laundry detergent.
M. S. E.	ctivity was not attempted code: Not attempted due to medical condition Not attempted due to safety concerns Not attempted due to environmental constraints		Enter	F	Use public transportation: The ability to plan and use public transportation. Includes boarding, riding, and alighting from transportation.
N. P.	Task attempted but not completed Not applicable Patient Refused	I 5	ational State	- 00-41-	a? (mainutas)
- 1	.VI How long did it take you to complete the ${m V}$	ı. Fur	ictional Statu	s sectior	n? (minutes)

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Clinician Name(s) ___

		VI	I. Overall Plan of Care/Advance Care Directives
A. O	veral	l Pla	an of Care/Advance Care Directives
Enter			the patient (or representative) and the care team (or physician) documented agreed-upon care goals and dates of completion or re-evaluation?
Code		0. I.	No, but this work is in process Yes
		9.	
Enter	A2.	Whi	ch description best fits the patient's overall status?
Code			The patient is stable with no risk for serious complications and death (beyond those typical of the patient's age).
Code			The patient is temporarily facing high health risks but likely to return to being stable without risk for serious complications and death (beyond those typical of the patient's age).
		3.	The patient is likely to remain in fragile health and have ongoing high risks of serious
			complications and death. The patient has serious progressive conditions that could lead to death within a year.
			The patient's situation is unknown or unclear to the respondent.
		A 3.	In anticipation of serious clinical complications, has the patient made and documented care decisions?
Check all that apply		۱.	The patient has designated and documented a decision-maker (if the patient is unable to make decisions).
that		2.	The patient (or surrogate) has made and documented a decision to forgo resuscitation.
k all			
Chec			
			take you to complete the VII. Overall Plan of CarelAdvance Care Directives section? (minutes)
Cli	nician N	Name	(s)

IX. Medical Coding Information

Coders:

For this section, please provide a listing of principal diagnosis, comorbid diseases and complications, and procedures based on a review of the patient's clinical records at the time of assessment or at the time of a significant change in the patient's status affecting Medicare payment.

A. Principal Diagnosis (Optional)							
Indicate the principal diagnosis for billing purposes . Indicate the ICD-9 CM code . For V-codes , also indicate the medical diagnosis and associated ICD-9 CM code. Be as specific as possible.							
AI. ICD-9 CM code for Principal Diag Assessment	nosis at	A2. If Principal Diagnosis was a V-code, what was the ICD-9 CM code for the primary medical condition or injury being treated? . .					
Ala. Principal Diagnosis at Assessment	:	A2a. If Principal Diagnosis was a V-code, what was the primary medical condition or injury being treated?					
B. Other Diagnoses, Comorbidit	ies, and Cor	mplications (Optional)					
	nia, dementia,	ses being treated, managed, or monitored in this setting. Include protein calorie malnutrition). If a V-code is listed, also provide reated.					
ICD-9 CM code		Diagnosis					
Bla. _ .	BIb.						
B2a. _ .	B2b.						
B3a. _ . _ .	В3Ь.						
B4a.	B4b.						
B5a.	B5b.						
B6a.	B6b.						
B7a. _ .	B7b.						
B8a. _ .	B8b.						
B9a. _ .	B9b.						
B10a. .	BI0b.						
BIIa. _ .	BIIb.						
B12a. _ .	B12b.						
B13a. _ .	BI3b.						
B14a. _ .	BI4b.						
B15a. _ .	BI5b.						
B16. Is this list complete? 0. No 1. Yes							

	IX. Medic	al C	Coding Information (cont.)						
C. Maj	or Procedures (Diagnosti	c, Surg	ical, and Therapeutic Interventions) (Optional)						
Enter	admission? O No (If No skip to Section X.)								
	o 15 ICD-9 CM codes and assed during this admission.	ociated p	procedures (diagnostic, surgical, and therapeutic interventions)						
	ICD-9 CM Code		Procedure						
C2a.	.	C2b.							
C3a.	_	C3b.							
C4a.	_	C4b.							
C5a.	_ -	C5b.							
C6a.		C6b.							
C7a.		C7b.							
C8a.	_ - -	C8b.							
C9a.		C9b.							
CI0a.	_	C10b.							
CIIa.	.	CIIb.							
C12a.	<u> . </u>	C12b.							
C13a.	<u> . </u>	C13b.							
C14a.	<u> . </u>	C14b.							
C15a.	<u> . </u>	C15b.							
C16a.	.	C16b.							
Enter	C17. Is this list complete? 0. No 1. Yes								

T.IX How long did it take you to complete the **IX. Medical Coding Information** section? _____ (minutes) Clinician Name(s) _____

X. Other Useful Information

A. Is there other useful information about this patient that you want to add?

XI. Feedback

A. Notes

Thank you for your participation in this important project. So that we may improve the form for future use, please comment on any areas of concern or things you would change about the form.