I. Administrative Information Staff: Please complete this information before providing this questionnaire to the patient or to whoever is helping them. **Patient Information or ID Sticker** A.1 Current Date Patient Name Date of Birth Patient's Medicare Health Insurance Claim Number **A.3** Does the patient need someone to assist them to complete Section II - Patient Information, or answer for them? There are several items in Section II - Patient Information intended to be reported by the patient. However, some patients may need assistance completing the form. A "recorder" is someone who writes the answers provided by the patient who can respond reliably; even if the patient requires assistance understanding the content, or giving an answer. A recorder should not influence or answer for the patient. • A "proxy" is someone who answers the questions on behalf of the patient. The proxy determines the content of the answer based upon their knowledge of the patient. **OR OFFICE USE ONLY** A.3a Based on your knowledge of the patient or conversations you have had with him or her, please indicate whether the patient may need assistance completing the form (proxy) or needs to have someone else complete the form for them (recorder). Please check all that apply. A "recorder" should be used if: 1. The patient cannot read English or Spanish. ■ 8. The patient does <u>not</u> need any assistance and can complete ☐ 2. The patient has difficulty reading, but can answer reliably verbally. the questionnaire him/herself. ☐ 3. The patient cannot write their own responses on the form (e.g., upper limb impairment, vision impairment). 4. The patent has difficulty understanding instructions. A "proxy" should be used if: 5. The patient cannot concentrate for 15 minutes. ☐ 6. The patient cannot give correct/accurate answers to questions about their health. ☐ 7. Another reason: If a patient meets any of the above conditions for a proxy, please choose a proxy from the following list in the order presented below: 1. Clinician who is currently treating patient 2. Family member or companion who came to the appointment with the patient A.3b Who completed Section II - Patient Information? Patient **Recorder:** ☐ Family Member ☐ Companion Not Family ☐ Staff **Proxy:** □ Clinician □ Family Member □ Companion Not Family

II. Patient Information							
A.1 Current Date	Patie	nt Informa	ation or ID	Sticker			
<u> </u>	Patien	t Name					
	Date o	of Birth					
Patients: Please complete this form.							
B.1 Basic Mobility							
Do you have difficulty with getting around ((<mark>mobili</mark>	ty), eith	er walki	ng or in	a		
wheelchair?							
☐ Yes If "yes," please answer the real real real real real real real rea			ons on th	<mark>is page.</mark>			
□ No If "no," please skip to the next	<mark>xt page</mark>	<u>.</u>					
How much DIFFICULTY do you currently							
have (If you have not done an activity recently, how		A Lot					
much difficulty do you think you would have if	Unabl	of Difficu	A Little Difficult	No Difficu	Don't		
you tried?)	e	Ity	y	Ity	Know		
a. Moving from sitting at the side of the bed to							
lying down on your back?							
b. Moving up in bed (e.g., reposition self)?							
c. Standing for at least one minute?							
d. Standing up from an armless straight chair							
(e.g., dining room chair)? e. Getting into and out of a car/taxi (sedan)?							
f. Walking around on one floor, taking into	_			<u> </u>			
consideration thresholds, doors, furniture, and							
a variety of floor coverings?		_					
g. Going up and down a flight of stairs inside,							
using a handrail?							
h. Bending over from a standing position to pick							
up a piece of clothing from the floor without holding onto anything?							
 i. Reaching overhead while standing, as if to pull 							
a light cord?							
How much HELP from another person do		A Lot					
you currently need		of		No			
(If you have not done an activity recently, how		Help	A Little	Help			
much help do you think you would need if you tried?)	Unabl e	Neede d	Help Needed	Neede d	Don't Know		
j. Moving to and from a bed to a chair (including				_			
a wheelchair)?							
k. Moving to and from a toilet?							

II. Patient Information (cont.)							
B.2 Do you also use a wheelchair to get arou	und?						
If "yes," please answer the rest of the questions on this							
□ Yes → page.							
☐ No ☐ If "no," please skip to B.3.							
Without help from another person, when							
you are using your wheelchair, how much							
DIFFICULTY do you currently have		A Lot					
(If you have not done an activity recently, how		of	A Little	No			
much help do you think you would need if you tried?)	Unable e	Diffic ulty	Difficult V	Difficu Ity	Don't Know		
a. Moving around within one room, including	C	uity	y 	ıcy			
making turns in a wheelchair?							
b. Reaching for a high object, using a wheelchair?	<u> </u>						
c. Opening a door away from a wheelchair?							
d. Opening a door toward a wheelchair?							
e. Transferring between a wheelchair and other							
seating surfaces, such as a chair or bed?		<u> </u>					
B.3 Everyday Activities							
Do you have difficulty with engaging in eve							
☐ Yes ☐ If "yes," please answer the re			ons on th	is page.			
☐ No ☐ If "no," please skip to the ne	<mark>xt page</mark>	<mark>).</mark>					
How much HELP do you currently need		A Lot					
(If you have not done an activity recently, how		of Help	A Little	No Help			
much help do you think you would need if you	Unabl	Neede	Help	Neede	Don't		
tried?)	e	d	Needed	d	Know		
a. Taking care of your personal grooming such							
as brushing teeth, combing hair, etc.?		_	<u> </u>	<u> </u>			
b. Bathing yourself (including washing, rinsing,							
drying the body)?	_				_		
How much DIFFICULTY do you currently							
have							
(If you have not done an activity recently, how			A Little	No			
much difficulty do you think you would have if you tried?)	Unabl		Difficult	Difficult			
c. Picking up thin, flat objects from a table (e.g.,	e	y	y	y	Know		
coins, post card, envelope)?							
d. Putting on and taking off a shirt or blouse?							
e. Putting on and taking off socks?							
f. Opening small containers like aspirin or							
vitamins (regular screw tops)?							
g. Tying shoes?							

Patient Information (cont.) **B.4** Life Skills Do you have difficulty with communicating, remembering, organizing, or planning in your daily life? If "yes," please answer the rest of the questions on this page. ☐ Yes **→** If "no," you are finished with the Patient Information section. □ No **How much DIFFICULTY do you currently** (If you have not done an activity recently, how A Lot of No much difficulty do you think you would have if Unabl Difficult A Little Difficult Don't you tried?) Difficulty **Know** e a. Understanding instructions involving several steps (e.g., how to prepare a meal or following directions)? b. Answering yes/no questions about basic needs (e.g., "Do you need to use the restroom?" "Are you in pain?") c. Making yourself understood to other people during ordinary conversations? d. Telling someone important information about yourself in case of emergency? Explaining how to do something involving several steps to another person? f. Reading and following complex instructions (e.g., directions to operate a new appliance or for a new medication)? Telling others your basic needs (e.g., g. need to use the restroom, have a drink of water or request help)? Reading simple material (e.g., a menu or h. the TV or radio guide)? i. Filling out a long form (e.g., insurance form or an application for services)? j. Writing down a short message or note? П П k. Getting to know new people? П I. Remembering where things were placed or put away (e.g., keys)? Remembering personal information (e.g., medical history, important events)? n. Keeping track of time (e.g., using a clock)?

THANK YOU FOR COMPLETING THIS QUESTIONNAIRE!

CARE-F Admission Nursing Facilities

This instrument uses the phrase

"2-day assessment period" to refer to the day of the admission and the next calendar day (ending at 11:59 PM), or, if the patient is admitted after noon, add an additional calendar day.

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 0938-1096. The time required to complete this information collection is estimated to average 44 minutes 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.

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 Developing Outpatient Therapy Payment Alternatives project,
- 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 Developing Outpatient Therapy Payment Alternatives project 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.

	Name/Signature	Credent ial	Provider NPI	Sections Worked On	Date(s) of Data collection
	(Joe Smith)	(PT)	123456789 0	Sec. III	(MM/DD/YYYY)
1.					
2.					
3.					
4.					
5.					
6.					
7.					
8.					
9.					
10.					
11.					
12.					

	I. Administrativ	e Items				
A.	Assessment Type - Admission Asse	essment				
A 1	.Admission Date (first day the patient was	covered by Medicare Part B)				
	<u> </u> / M M D D					
A.2	Assessment Reference Date					
	<u> </u>	_ / _ _ _ _				
	(The last day of the adn	nission assessment period.)				
	 If the patient is admitted before noon, it is the second calendar day of the admission. 					
	 If the patient is admitted after noon, it is the third calendar day of the admission. 					
B.	Provider Information					
B.1	Provider's Name					
C.	Patient Information					
C.1	Patient's First Name	C.6 Patient's Medicare Health Insurance Claim Number				
C.2	Patient's Middle Initial or Name	C.7 Birth Date				
		_ / / _				
C.3	Patient's Last Name	C.8 Is English the patient's primary language? □ No □ Yes				
		□ NO □ Tes				
C.4	Patient's Gender	C.9 Does the patient want or need an				
	□ Male □ Female	interpreter (oral or sign language) to communicate with a doctor or health care staff?				
		□ No □ Yes				
C.5	Race/Ethnicity					
	Enter the race or ethnic category the					
<u>×</u>	patient uses to identify him or herself.					
app	☐ a. American Indian or Alaska Native					
at a	□ b. Asian					
all that apply	☐ c. Black or African American					
all	☐ d. Hispanic or Latino					
	☐ e. Native Hawaiian or Pacific Islander					
Check	☐ f. White					
J	☐ g. Unknown					

Adn	MESIA	an Into	rmation

A. Pre-admission Service the patient was covered.	-		Imission refers to the time before ort B)			
A.1 Admitted From: Imme receiving services covere Part B, where was the part B	ed by Medicare	A.2 In the last 2 months, what other medical services besides those identified in A.1 has the patient received?				
☐ a. Private home/apartment			\square a. Skilled nursing facility (SNF/TCU)			
□ b. Assisted living, group home care,	e, adult foster		\square b. Long-term nursing facility			
board/care, Community-Int Arrangement (CILA)	egrated Living		☐ c. MR/DD facility (Intermediate Care Facility)			
☐ c. Long-term nursing facility		apply.	\square d. Short-stay acute hospital (IPPS)			
\square d. Skilled nursing facility (SNF		ар	\square e. Long-term care hospital (LTCH)			
☐ e. MR/DD facility (Intermediat	• •	Check all that	☐ f. Inpatient rehabilitation hospital or unit			
☐ f. Other facility (e.g., hospita	1)	==	(IRF)			
☐ g. Other (specify)		k a	☐ g. Psychiatric hospital or unit			
A.1a Present in Facility		Jec	☐ h. Home health agency (HHA)			
(Answer only if your answer to A term nursing facility OR d. Skille		כ	□ i. Hospice			
Was the patient present	, ,		☐ j. Outpatient services			
facility?	in your		□ k. None			
□ No □ Yes						
B. Patient History Prior	To The Curren	t Ne	ed for Part B Therapy			
Complete Items B.1 & B.2 ONLY was admitted from a setting in A nursing facility, SNF/TCU, ICF or	\.1c-f (long-term	Complete Items B.3 & B.4 ONLY if the patient was admitted from the community (private home, assisted living, etc.)				
B.1 What medical condition admission to that facility		B.3 p	If the patient lived in the community rior to this illness, what help was used?			
☐ a.Stroke/cerebrovascul	ar disease	<u>- ÷</u>	$\hfill\square$ a. No help received or no help necessary			
□ b. Neurological/ne	uromuscular	ck all apply	\square b. Unpaid assistance			
☐ c.Heart failure		Chec that a	☐ c. Paid assistance			
👱 🗆 d. Dementia/Alzheim	ner's disease	t	☐ d. Unknown			
□ e.COPD/emphysema		B.4	If the patient lived in the community			
☐ f. Fractures☐ g.Bone disorders (incl.	ostoonorosis)		rior to this illness, who did the patient ve with?			
g.bone disorders (incl. o	·		□ a. Lived alone			
de d	·	pply	□ b. Lived with paid helper			
□ j. Degenerative disorde		eck It a	□ c. Lived with other(s)			
failure to thrive, deco		Check all that apply.	□ d. Unknown			
☐ k.History of dysphagia/ pneumonia	aspiration,					
☐ I. Other (specify)						
B.2 Was the patient in a per	rsistent					
vegetative state/minima	ally conscious					
state in that facility imn						

CARE F Admission — NURSING HOME — Section III: Provider Information □ a. No □ b. Yes (If Yes, skip to → B.7) □ c. Unknown

II. Admission Information (cont.) B.5 Prior Functioning. Indicate the patient's usual ability with everyday activities prior to this current illness, exacerbation, or injury. Completely **Needed Some** Independent: Help: Patient completed **Totally** the activities by Dependen Patient needed him/herself, with or t: A helper partial without an assistive completed assistance from device, with no another person the activity Not assistance from a to complete for the Applicabl **Unknow** helper. activities. patient. n B.5a **Self Care:** Did the patient need assistance П П П П with bathing, dressing, using the toilet, and/or eating? **B.5b** Mobility (Ambulation): Did the patient need assistance П П while walking from room to room (with or without devices such as cane, crutch, or walker)? **B.5c** Stairs (Ambulation): Did the patient need assistance with managing П П П stairs (with or without devices such as cane, crutch, or walker)? **B.5d** Mobility (Wheelchair): Did the patient need assistance П П П П with moving from room to room using a wheelchair, scooter, or other wheeled mobility device? **B.5e Functional Cognition:** Did the patient need assistance with planning П П regular tasks, such as shopping or remembering to take medication? **Mobility Devices and Aids Used Prior to B.7** History of Falls **Current Illness, Exacerbation, or Injury Check all that** □ a.Cane/crutch Unknown Yes No □ b.Walker **B.7a** Has the patient □ c. Orthotics had two or more falls in the past □ d.Prosthetics year? ☐ e. Wheelchair/scooter full time

III. Current Medical Information

Providers, please complete by the end of your therapy session.

A. Primary and Secondary Medical Diagnoses

Based on available medical information, please indicate the patient's primary (1ary) and secondary (2ary) medical conditions. The primary diagnosis should be related to the reason for therapy. Also, mark ALL secondary diagnoses that the patient has.

A.1	Musc	culo	skeletal	A.3	Lym	pha	tic System
1ary	2ar			1ary	2ar	V	
0	0		Pain Syndrome (fibromyalgia,	0			Lymphedema
			polymyalgia, etc.)	0			Other
0	0	b.	Pain, Not Pain Syndrome	A.4	Puln	nona	ary/Respiratory System
0	0	c.	Osteoarthritis	1ary			, , , , , , , , , , , , , , , , , , , ,
0	0	d.	Rheumatoid Arthritis	O			Asthma
0	0		TMJ Disorder	0			Bronchitis
0	0		Fracture	Ö			Pneumonia
0	0	g.	Sprain/Strain	Ö			Chronic Obstructive Pulmonary
0	0	h.	Osteoporosis	Ŭ	•	u.	Disease (COPD)
0	0	i.	Herniated Disc	0	0	6	Cystic Fibrosis
0	0	j.	Spinal Stenosis	Ö			Other
0	0		Scoliosis	_			nentary System
0	0	l.				_	ieritary System
0	0		Contusion	1ary			Chin Illand/Marrad
0	0		Joint Replacement	0			Skin Ulcer/Wound
0	0		Amputation	0			Burn
0	0		Bursitis	0			Other
0	0		Tendonitis				rinary System
0	0		Internal Derangement of Joint	<u> 1ary</u>			<u> </u>
0	0		Tendon Rupture	0			End Stage Renal Disease (ESRD)
0			Nerve Entrapment	0			Incontinence
0			Contracture	0	0	С.	Pelvic Pain
0	0	٧.	Other	0	0	d.	Other
A.2	Circu	ılato	ory	A.7	Men	tal I	Health
1ary				<u>1ary</u>	2ar	y	
0			TIA	0			Anxiety Disorder
0			Stroke	0			Depression
0	0	c.	Atrial Fibrillation & Other Dysrhythmia	0			Bipolar Disease
			(bradycardia, tachycardia)	0			Attention Disorder
0	0	d.	Coronary Artery Disease (angina,	0			Schizophrenia
			myocardial infarction)	0			Alzheimer's Disease
0	0		Deep Vein Thrombosis (DVT)	0	0	g.	Other
0	0	f.	Heart Failure (including pulmonary	A.8	Can	cer/	Other Neoplasms
			edema)	1ary			<u> </u>
0	0		Hypertension	0			Please Specify
0	0	h.	Peripheral Vascular		•	۵.	
			Disease/Peripheral Arterial Disease				
0	0	i.	Other				

III. Current Medical Information

IIII Guilfolla i Igu				
A.9 Metabolic System				ogical Conditions
<u>lary</u> <u>2ary</u>	<u>1ary</u>			
O O a. Diabetes Mellitus	0	0	a.	Specific Diseases of Central Nervous
O O b. Obesity				System (CNS)
O O c. Other	0	0		Cranial Neuralgia
A.10 Generalized Weakness	0	0		Cranial Nerve Injury
<u>lary</u> <u>2ary</u>	0	0		Seizure Disorder
O O a. Generalized Weakness	0	0		Paralysis
A.11 Infectious Diseases	0	0	т.	Peripheral Nervous System Disorder
1ary 2ary	0	\circ	~	(including neuropathy) Complex Regional Syndrome
O a. Please Specify	0	0	y. h	Vertigo
A.12 HIV	0	0		Multiple Sclerosis
lary 2ary	0	Ö		Parkinson's
O O a. HIV	Ö	Ö		Huntington's Disease
A.13 Gastrointestinal Disorders	Ö	Ö		Head Injury
	0	0		Traumatic Brain Injury
<u>1ary 2ary</u> O O a. Please Specify	0	0		Non-Traumatic Brain İnjury
A.14 Immune Disorders	0	0	ο.	Encephalopathy
	0			Retinopathy
<u>1ary 2ary</u> O O a. Immune Disorders	0	0		Guillain-Barré Syndrome
	0	0		Other
A.15 Anemias/Other Hematological Disorders	A.18	3 Co	gnit	ion/Judgment
1ary 2ary	1ary	2ar	У	
O O a. Anemia	0	0	a.	Executive Function Disorder (difficulty
O O b. Other				with planning, initiating, monitoring,
A.16 Congenital Abnormalities				and evaluating goal direct behavior)
<u>lary</u> <u>2ary</u>	0			Memory Impairment
O O a. Musculoskeletal Congenital	0	0	c.	Pragmatics Disorder (difficulty with the
Deformities/ Anomalies				appropriate use of language in social
O O b. Neurological		_		situations)
Congenital/Developmental Anomalies	0	0		Dementia Others
O O c. Other	0	0		Other
				unication, Voice, or Speech Disorder
	<u>1ary</u>			A
	0 0			Approximate Speech
				Apraxia of Speech
	0 0			Reading or Writing Dysfunction Voice Disorder (Dysphonia)
	0			Speech Disorder
	0			Cognitive-Communication Disorder
	Ö	Ö		Other
	_	_	_	wing Disorder
	1ary			9 = 100, 40,
	0	0		 Dysphagia
				ry Disorders/Gait or Balance Disorder
				y Disorders/Gait of Dalaffee Disorder
	<u>1ary</u> O			 Hearing Impairment
	0			Vision Impairment
	0			Gait or Balance Disorder
	0	0		Other
				Condition
	<u> 1ary</u>			Contaction
	O	<u> 2ai</u>	<u></u>	Please Specify
	\subseteq	$\overline{}$	a.	i icase specify

CARE	F Admission - NURSING HOME -	- Section III: Provider Information
П	I. Current Medi	cal Information
is re		rimary medical condition(s) for which he/she than one medical condition, choose the iagnosed with.
	ess than 1 week	☐ More than 3 months
□В	etween 1 week and 1 month	□ Unknown
□В	etween 1 month and 3 months	
the p medi recei	many surgeries has the patient had in past associated with the primary ical condition(s) for which he/she is iving therapy? None (Skip to → D.) □ Unknown (Skip	B.2bIf the patient had 1 or more surgeries associated with the primary medical condition(s) for which he/she is receiving therapy, when was the most recent surgery?
to 👈	•	\square Less than 1 week ago
	_	\square Between 1 week and 1 month ago
_	2	☐ Between 1 month and 3 months ago
	3	☐ More than 3 months ago
	4 or more	
C. Nerio		refers to the 2-day admission assessment
period? In	the following treatments did the patient clude treatments such as blood transfusions ir treatment plan. Check all that apply.	t receive during the 2-day assessment or dialysis that the patient currently receives as
a. Admitted With		
	C.1 None	
	C.2 Total Parenteral Nutrition	
	C.3 Central Line Management	
	C.4 Left Ventricular Assistive Device (L)	/AD)
	C.5 Trach Tube with Suctioning: Specify Every hrs	most intensive frequency of suctioning during stay:
	C.6 Non-invasive ventilation (C-PAP)	
	C.7 Hemodialysis	

C.11 Complex Wound Management with positioning and skin separation/traction that requires

at least two persons or extensive and complex wound management by one person

C.14 Specialty Surface or Bed (i.e., air fluidized, bariatric, low air loss, or rotation bed)

C.15 IV Vasoactive Medications (e.g., pressors, dilators, medication for pulmonary edema)

C.8 Peritoneal Dialysis

C.16 IV Chemotherapy

C.12 Halo

C.9 Fistula or Other Drain Management

C.10 Negative Pressure Wound Therapy

C.13 Complex External Fixators (e.g., Ilizarov)

C.17 Other Major Treatments (e.g., PIC line, isolation, hyperthermia blanket)

Specify______

III. Current Med	ica	I		ní	fo	r	n	16	at	io	
D. Skin Integrity (Complete during the 2-day assessment period)											
D.1-2 PRESENCE OF PRESSURE ULCERS - Do not	"rever	se"	' st	age	•						
D.1 Is this patient at risk of developing pressure ulcers? D.2 Does this patient have one or more unhealed pressure ulcer(s) at stage 2 or higher or unstageable?											
 □ 0. No □ 1. Yes, indicated by clinical judgment □ 2. Yes, indicated high risk by formal assessment (e.g., on Braden or Norton tools) or the patient has a stage 1 or greater ulcer, a scar over a bony prominence, or a non-removable dressing, device, or cast. 		0. 1. 2.		Yes Doi	n't I	Kno	· DW				
IF THE PATIENT HAS ONE OR MORE STAGE 2-4 (the number of unhealed pressure ulcers at each			GEA	BLI	E PF	RES	SUI	RE	ULC	ERS,	indicate
			N							RE UL SSME	CERS NT
Pressure ulcer at stage 2, stage 3, stage 4, or unstageable:		0	1	2	3	4	5	6	7	8 +	Unknow n
D.2a 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).											
D.2b Stage 3 – Full thickness tissue loss. Subcutaneous may be visible but bone, tendon, or muscles are not exp. Slough may be present but does not obscure the depth tissue loss. May include undermining and tunneling.	osed.										
D.2c Stage 4 – Full thickness tissue loss with visible b tendon, or muscle. Slough or eschar may be present on parts of the wound bed. Often includes undermining and tunneling.	some										
D.2d Unstageable – Full thickness tissue loss in whice base of the ulcer is covered by slough (yellow, gray, greed brown) or eschar (tan, brown, or black) in the wound be include ulcers that are known or likely , but are not standard to non-removable dressing, device, cast or suspected tissue injury in evolution.	en, or d. igeable										
D.2e Number of unhealed stage 2 ulcers know be present for more than 1 month.	n to	0	1	2	3	4	5	6	7	8 +	Unknow n
If the patient has one or more unhealed stage 2 pressure ulcers, record the number present today that were first observed more than 1 month ago , according to the best available records.											
D.3 Measurements of LARGEST Unhealed Stage	e 3 or 4	Pr	ess	ure	Uld	er					

If any unhealed pressure ulcer is stage 3 or 4 (or if eschar is present), record the most recent measurements for the LARGEST ulcer (or eschar): D.3a Longest length in any dimension		CAR	E F A	dmis	ssion	- NURSING HOMI	E - Section III: Provider Information				
D.3b Width of SAME unhealed ulcer or eschar D.3c Depth of SAME unhealed ulcer or eschar D.3d Date of measurement M M D D Y Y Y Y Current Medical Information Current Information Current Medical Information Current Information Current Medical Information Current Information Current Medical Information Current Information Current Medical Information Current Information Current Medical Information Current Information Current Information Current Medical Information Current Inf							char is present), record the most recent				
D.3c Depth of SAME unhealed ulcer or eschar D.3d Date of measurement M D D Y Y Y Y D.4 Indicate if any unhealed stage 3 or stage 4 pressure ulcer(s) has undermining and/or tunneling (sinus tract) present. D.5 Do the patient's pressure ulcers interfere with therapy treatments? D.6 No 1. Yes 8. Unable to assess Does the patient have one or more major wound(s) that require ongoing care because of draining, infection, or delayed healing? D. No (If No, skip to → D.7) 1. Yes D.6a-e Number of Major Wounds Number of Major Wounds Number of Major Wounds D.6 E.6a Delayed healing of surgical wound E.6b Trauma-related wound (e.g., burns) E.6c Diabetic foot ulcer(s) E.6d Vascular ulcer (arterial or venous including diabetic ulcers not located on the foot) E.6e Other (e.g., incontinence associated dermatitis, normal surgical)		D.3a l	Longes	st leng	th in a	ny dimension	. cm				
D.4 Indicate if any unhealed stage 3 or stage 4 pressure ulcer(s) has undermining and/or tunneling (sinus tract) present. D.5 Do the patient's pressure ulcers interfere with therapy treatments? D.6 No D.7 No D.6 MAJOR WOUND (excluding pressure ulcers) Does the patient have one or more major wound(s) that require ongoing care because of draining, infection, or delayed healing? D.6 No (If No, skip to → D.7) D.6a-e Number of Major Wounds Number of Major Wounds Number of Major Wounds D.6 Description: D.6 E.6 Delayed healing of surgical wound D.6 E.6 Delayed healing of surgical wound D.6 E.6 Diabetic foot ulcer(s) D.7 DESCRIPTION OF MAJOR WOUND (e.g., burns) D.7 DESCRIPTION OF MAJOR WOUND (e.g., burns) D.8 DESCRIPTION OF MAJOR WOUND (e.g., burns) DESCRIPTION OF MA		D.3b \	Width	of SAN	1E unh	ealed ulcer or eschar	. cm				
D.4 Indicate if any unhealed stage 3 or stage 4 pressure ulcer(s) has undermining and/or tunneling (sinus tract) present. D.5 Do the patient's pressure ulcers interfere with therapy treatments? D.6 No D.7 No D.8 Do No D.9 No		D.3c [Depth	of SAN	∕IE unh	nealed ulcer or eschar	. cm				
D.4 Indicate if any unhealed stage 3 or stage 4 pressure ulcer(s) has undermining and/or tunneling (sinus tract) present. □ 0. No □ 1. Yes □ 8. Unable to assess Does the patient have one or more major wound(s) that require ongoing care because of draining, infection, or delayed healing? □ 0. No (If No, skip to → D.7) □ 1. Yes D.6a-e Number of Major Wounds Number of Major Wounds O 1 2 3 4+ Type(s) of Major Wound(s) Type(s) of Major Wound(s) E.6a Delayed healing of surgical wound □ □ □ □ □ □ □ E.6c Diabetic foot ulcer(s) □ □ □ □ □ □ E.6c Diabetic foot ulcer(s) □ □ □ □ □ E.6c Other (e.g., incontinence associated dermatitis, normal surgical		D.3d [Date o	f mea	surem	ent _ _ / _ _ / M M D D Y Y	_				
D.4 Indicate if any unhealed stage 3 or stage 4 pressure ulcer(s) has undermining and/or tunneling (sinus tract) present. □ 0. No □ 1. Yes □ 8. Unable to assess Does the patient have one or more major wound(s) that require ongoing care because of draining, infection, or delayed healing? □ 0. No (If No, skip to → D.7) □ 1. Yes D.6a-e Number of Major Wounds Number of Major Wounds O 1 2 3 4+ Type(s) of Major Wound(s) Type(s) of Major Wound(s) E.6a Delayed healing of surgical wound □ □ □ □ □ □ □ E.6c Diabetic foot ulcer(s) □ □ □ □ □ □ E.6c Diabetic foot ulcer(s) □ □ □ □ □ E.6c Other (e.g., incontinence associated dermatitis, normal surgical											
4 pressure ulcer(s) has undermining and/or tunneling (sinus tract) present. with therapy treatments? □ 0. No □ 1. Yes □ 8. Unable to assess □ 8. Don't Know Does the patient have one or more major wound(s) that require ongoing care because of draining, infection, or delayed healing? □ 0. No (If No, skip to → D.7) □ 1. Yes D.6a-e Number of Major Wounds Number of Major Wounds 0 1 2 3 4+ Type(s) of Major Wound(s) □ □ □ □ □ □ □ E.6a Delayed healing of surgical wound □ □ □ □ □ □ E.6b Trauma-related wound (e.g., burns) □ □ □ □ □ □ E.6c Diabetic foot ulcer(s) □ □ □ □ □ E.6d Vascular ulcer (arterial or venous including diabetic ulcers not located on the foot) E.6e Other (e.g., incontinence associated dermatitis, normal surgical		П	I.	Cı	ırr	ent Med	ical Information				
□ 1. Yes □ 8. Unable to assess □ 8. Don't Know D.6 MAJOR WOUND (excluding pressure ulcers) Does the patient have one or more major wound(s) that require ongoing care because of draining, infection, or delayed healing? □ 0. No (If No, skip to → D.7) □ 1. Yes D.6a-e Number of Major Wounds Number of Major Wounds 0 1 2 3 4+ Type(s) of Major Wound(s) □ □ □ □ □ □ E.6a Delayed healing of surgical wound □ □ □ □ □ □ E.6b Trauma-related wound (e.g., burns) □ □ □ □ □ □ E.6c Diabetic foot ulcer(s) □ □ □ □ □ □ E.6d Vascular ulcer (arterial or venous including diabetic ulcers not located on the foot) □ □ □ □ □ E.6e Other (e.g., incontinence associated dermatitis, normal surgical		4 pres	ssure	ulcer	(s) ha	s undermining					
□ 8. Unable to assess □ 8. Don't Know D.6 MAJOR WOUND (excluding pressure ulcers) Does the patient have one or more major wound(s) that require ongoing care because of draining, infection, or delayed healing? □ 0. No (If No, skip to → D.7) □ 1. Yes D.6a-e Number of Major Wounds Number of Major Wounds 0 1 2 3 4+ Type(s) of Major Wound(s) □ □ □ □ E.6a Delayed healing of surgical wound □ □ □ □ E.6b Trauma-related wound (e.g., burns) □ □ □ □ E.6c Diabetic foot ulcer(s) □ □ □ □ E.6d Vascular ulcer (arterial or venous including diabetic ulcers not located on the foot) □ □ □ E.6e Other (e.g., incontinence associated dermatitis, normal surgical											
Does the patient have one or more major wound(s) that require ongoing care because of draining, infection, or delayed healing? □ 0. No (If No, skip to → D.7) □ 1. Yes D.6a-e Number of Major Wounds Number of Major Wounds 0 1 2 3 4+ Type(s) of Major Wound(s) □ □ □ □ □ □ E.6a Delayed healing of surgical wound □ □ □ □ □ □ E.6b Trauma-related wound (e.g., burns) □ □ □ □ □ □ □ E.6c Diabetic foot ulcer(s) □ □ □ □ □ □ □ E.6d Vascular ulcer (arterial or venous including diabetic ulcers not located on the foot) E.6e Other (e.g., incontinence associated dermatitis, normal surgical				e to a	ssess	6					
infection, or delayed healing? □ 0. No (If No, skip to → D.7) □ 1. Yes D.6a-e Number of Major Wounds Number of Major Wounds 0 1 2 3 4+ Type(s) of Major Wound(s) □ □ □ □ □ E.6a Delayed healing of surgical wound □ □ □ □ □ □ E.6b Trauma-related wound (e.g., burns) □ □ □ □ □ □ E.6c Diabetic foot ulcer(s) □ □ □ □ □ □ E.6d Vascular ulcer (arterial or venous including diabetic ulcers not located on the foot) E.6e Other (e.g., incontinence associated dermatitis, normal surgical	D.6	MAJO	R WO	UND (exclu	ding pressure ulcers)					
Number of Major Wounds 0 1 2 3 4+ Type(s) of Major Wound(s) □ □ □ □ □ E.6a Delayed healing of surgical wound □ □ □ □ □ □ E.6b Trauma-related wound (e.g., burns) □ □ □ □ □ □ □ E.6c Diabetic foot ulcer(s) □ □ □ □ □ □ □ E.6d Vascular ulcer (arterial or venous including diabetic ulcers not located on the foot) E.6e Other (e.g., incontinence associated dermatitis, normal surgical		infect	ion, or No (<i>If l</i>	delay	ed hea	aling?	d(s) that require ongoing care because of draining,				
Type(s) of Major Wound(s) Type(s) of Major Wound(s) E.6a Delayed healing of surgical wound E.6b Trauma-related wound (e.g., burns) E.6c Diabetic foot ulcer(s) E.6d Vascular ulcer (arterial or venous including diabetic ulcers not located on the foot) E.6e Other (e.g., incontinence associated dermatitis, normal surgical	D.6a	-e Nu	ımber	of M	ajor V	/ounds					
	Num	ber o	f Maj	or Wo	unds						
E.6b Trauma-related wound (e.g., burns) E.6c Diabetic foot ulcer(s) E.6d Vascular ulcer (arterial or venous including diabetic ulcers not located on the foot) E.6e Other (e.g., incontinence associated dermatitis, normal surgical	0	1	2	3	4+	7	Гуре(s) of Major Wound(s)				
□ □ □ □ □ □ E.6c Diabetic foot ulcer(s) □ □ □ □ □ □ □ E.6d Vascular ulcer (arterial or venous including diabetic ulcers not located on the foot) E.6e Other (e.g., incontinence associated dermatitis, normal surgical						E.6a Delayed healing o	of surgical wound				
E.6d Vascular ulcer (arterial or venous including diabetic ulcers not located on the foot) E.6e Other (e.g., incontinence associated dermatitis, normal surgical						E.6b Trauma-related wound (e.g., burns)					
located on the foot) E.6e Other (e.g., incontinence associated dermatitis, normal surgical						E.6c Diabetic foot ulcer(s)					

TURNING SURFACES NOT INTACT

Indicate which of the following turning surfaces have either a pressure ulcer or major wound.

Check all

☐ b.Right hip not intact

- □ c. Left hip not intact
- \square d.Back/buttocks not intact
- \square e.Other turning surface(s) not intact

 \square a.Skin for all turning surfaces is intact

IV. Cognitive St	atus, Mood, &
A. Comatose (Complete during the 2	-day assessment period)
A.1 Persistent vegetative state/no discernible of the control of	
B. Temporal Orientation/Mental Stat assessment period)	us (Complete during the 2-day
B.1 Brief Interview for Mental Status Attempted	d
B.1aInterview conducted? □ 0. No □ 1.Yes (If Yes, skip to → B.2)	 B.1bIndicate reason that the interview was not attempted and then skip to → B.4. □ 1. Unresponsive or minimally conscious □ 2. Communication disorder □ 3. No interpreter available
	☐ 4. Patient on ventilator
B.2 Brief Interview for Mental Status	
B.2a Repetition of Three Words	
Ask patient: "I am going to say three words for you said all three. The words are: sock, blue and bed. Now Number of words repeated by patient after first ☐ 3.Three ☐ 2.Two ☐ 1.One ☐ 0.None or no answer	v tell me the three words."
Regardless of patient's performance on B.2a, sa and ask you about them later: sock, something to we may repeat the words up to two more times.	
B.2bYear, Month, Day	
B.2b1 Ask patient: "Please tell me what year it is right Patient's answer is: □ 3.Correct □ 2.Missed by 1 year □ 1.Missed by 2 to 5 years □ 0.Missed by more than 5 years or no answer	
B.2b2 Ask patient: "What month are we in right not	
Patient's answer is: ☐ 2.Accurate within 5 days ☐ 1.Missed by 6 days to 1 month ☐ 0.Missed by more than 1 month or no answe	er
B.2b3 Ask patient: "What day of the week is today? Patient's answer is: □ 2.Accurate □ 1 Incorrect or no answer	,"

IV. Cognitive Status, Mood, & Pain							
B.2 Brief Interview for Mental St	atus	(cont.)					
B.2c Recall							
Ask patient: "Let's go back to the firepeat?" If unable to remember a wo for that word.							
B.2c1 Recalls "sock?"		В	.2c2 Recalls				
□ 2. Yes, no cue required□ 1. Yes, after cueing ("sor wear")			□ 2. Yes, no cue required□ 1. Yes, after cueing ("a color")□ 0. No, could not recall				
□ 0. No , could not recall or no response			□ 1. Yes, af	cue required	iece of furniture")		
B.3 Does the patient have any problems with memory, attention, problem solving, planning, organizing, or judgment? □ 0. No □ 1. Yes □ 8. Don't Know							
DEFINITION:							
Difficulty with memory, attentio	n, pro	oblem solvii	ng, planning,	organizing or	judgment:		
steps), attention (e.g., ability judgment (e.g., able to unde							
B.3a Please describe the		1ildly impai	red: Demonstr	ates some diffic	culty with one or		
patient's problems with:	n	nore of these	cognitive abili	ties.			
MemoryAttention		_	-		ced difficulty with		
Problem Solving			of these cognition		e difficulty with one		
• Planning			ese cognitive al		e difficulty with one		
• Organizing			_				
• Judgment							
B.4 Observational Assessment of Answer only if you answered ".				ı).			
Please indicate all of the following th	nat	☐ 1. Currei	1. Current season				
the patient is able to recall.		☐ 2. Location of own room (nursing home only)					
		□ 3. Staff r	names and face	es			
			/he is in a hosp me.	oital, nursing ho	me, clinic, office, or		
		□ 5. None	of the above				
			Behavior not present.	Behavior continuous ly present does not fluctuate.	Behavior present fluctuates (e.g., comes and goes, changes in severity).		
B.5 Is there evidence of an acut mental status from the pati							

IV. Cognitive Status, Mood, & Pain

C.	Confusion Assessment Method*: Code the following behaviors during the 2-day assessment period. Indicate status regardless of cause.						
		Behavior not present.	Behavior continuousl y present does not fluctuate.	Behavior present fluctuates (e.g., comes and goes, changes in severity).			
C.1	Inattention: The patient has difficulty focusing attention (e.g., easily distracted, out of touch, or difficulty keeping track of what is said).						
C.2	Disorganized thinking: The patient's thinking is disorganized or incoherent (e.g., rambling or irrelevant conversation, unclear or illogical flow of ideas, or unpredictable switching of topics or ideas).						
C.3	Altered level of consciousness/alertness: The patient has an altered level of consciousness: vigilant (e.g., startles easily to any sound or touch), lethargic (e.g., repeatedly dozes off when asked questions, but responds to voice or touch), stuporous (e.g., very difficult to arouse and keep aroused for the interview), or comatose (e.g., cannot be aroused).						
C.4	Psychomotor retardation: Patient has an unusually decreased level of activity (e.g., sluggishness, staring into space, staying in one position, moving very slowly).						

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IV.	Cognitiv	e Stati	us, M	lood,	& Pa	ain
	D. Difficulty Remembering, Organizing, or Attending in Daily Life (Complete during the 2-day assessment period)					
 D.1 Is the patient being treated or evaluated for difficulty remembering, organizing, or attending in daily life? □ 0. No (If No, skip to → Section E) □ 1. Yes (If Yes, complete D.2 - D.4) 						
D.2 Problem Answer o	Solving only if you answered "Ye	es" to D.1.				
The patient solves: Simple Problems: Following basic schedules; requesting assistance; using a call bell; identifying basic			Simple P D.2a Without Assistanc e	Problems D.2b With Assistanc e	D.2c Without Assistanc e	D.2d With Assistance
	oreparing a simple	Never or Rarely Sometimes				
computer; mar	blems: Working on a naging personal,	Usually				
medical, and financial affairs; preparing a complex hot meal; grocery shopping; route finding and map reading		Always]
	Level of Assistance: Without Assistance: Patient performance without cueing, assistive device, or other compensatory augmentative intervention With Assistance: Patient performance with cueing, assistive device, or other compensatory					
	augmentative int		dssistive dev	ice, or other	Compensato	ry
	f problem solving: ely: Less than 20	0% of the time				
Sometimes:	Between 20% and 49					
Usually:	Between 50% and 79	% of the time				
Always:	At least 80% of the ti	i <mark>me</mark>				

IV. Cognitive Status, Mood, & Pain

(cont.)									
D.3 Memory									
Answer only if you answered "Y	es" to D.1 .			Com	plex				
The patient recalls:		Basic Info	ormation	Inforn					
Basic Information: Personal information (e.g., family members,		D.3a Without	D.3b With	D.3c Without	D.3d With				
biographical information, physical		Assistanc	Assistanc	Assistanc	Assistanc				
location); basic schedules; names of familiar staff; location of therapy	Navanan Danah	e	e	e	e				
area	Never or Rarely Sometimes								
Complex Information: Complex	Usually				- 				
and novel information (e.g., carry out multiple-step activities, follow a									
plan); anticipate future events (e.g.,	Always		Ш	Ш					
keeping appointments)	_								
Level of Assistance:									
Without Assistance:other compensation	Patient perfor tory augmentative			assistive dev	ice, or				
•	ance with cueing, a			compensato	ry				
augmentative in			•	•					
Frequency of memory:									
Never or Rarely:Less than 2									
Sometimes: Between 20% and 49									
Usually: Between 50% and 79 Always: At least 80% of the t									
D.4 Attention	iiiie								
	es" to D.1.								
2 .		Simple A	ctivities	Complex	Answer only if you answered "Yes" to D.1.				
				Compiex	Activities				
The patient maintains attention for:		D.4a	D.4b	D.4c	Activities D.4d				
		D.4a Without Assistanc							
for: Simple Activities: Following simple directions; reading environmental		Without	D.4b With	D.4c Without	D.4d With				
for: Simple Activities: Following simple directions; reading environmental signs or short newspaper/magazine/	Never or Rarely	Without Assistanc	D.4b With Assistanc	D.4c Without Assistanc	D.4d With Assistanc				
for: Simple Activities: Following simple directions; reading environmental signs or short newspaper/magazine/ book passage; eating a meal; completing personal hygiene;	Sometimes	Without Assistanc	D.4b With Assistanc	D.4c Without Assistanc	D.4d With Assistanc				
for: Simple Activities: Following simple directions; reading environmental signs or short newspaper/magazine/ book passage; eating a meal; completing personal hygiene; dressing		Without Assistanc	D.4b With Assistanc	D.4c Without Assistanc	D.4d With Assistanc				
for: Simple Activities: Following simple directions; reading environmental signs or short newspaper/magazine/ book passage; eating a meal; completing personal hygiene; dressing Complex Activities: Watching a	Sometimes	Without Assistanc	D.4b With Assistanc	D.4c Without Assistanc	D.4d With Assistanc				
for: Simple Activities: Following simple directions; reading environmental signs or short newspaper/magazine/book passage; eating a meal; completing personal hygiene; dressing Complex Activities: Watching a news program; reading a book; planning and preparing a meal;	Sometimes Usually	Without Assistanc	D.4b With Assistanc	D.4c Without Assistanc	D.4d With Assistanc				
for: Simple Activities: Following simple directions; reading environmental signs or short newspaper/magazine/ book passage; eating a meal; completing personal hygiene; dressing Complex Activities: Watching a news program; reading a book; planning and preparing a meal; managing one's own medical,	Sometimes Usually	Without Assistanc	D.4b With Assistanc	D.4c Without Assistanc	D.4d With Assistanc				
for: Simple Activities: Following simple directions; reading environmental signs or short newspaper/magazine/ book passage; eating a meal; completing personal hygiene; dressing Complex Activities: Watching a news program; reading a book; planning and preparing a meal; managing one's own medical, financial, and personal affairs	Sometimes Usually	Without Assistanc	D.4b With Assistanc	D.4c Without Assistanc	D.4d With Assistanc				
for: Simple Activities: Following simple directions; reading environmental signs or short newspaper/magazine/ book passage; eating a meal; completing personal hygiene; dressing Complex Activities: Watching a news program; reading a book; planning and preparing a meal; managing one's own medical, financial, and personal affairs Level of Assistance:	Sometimes Usually Always	Without Assistanc e	D.4b With Assistanc e	D.4c Without Assistanc e	D.4d With Assistanc e				
for: Simple Activities: Following simple directions; reading environmental signs or short newspaper/magazine/book passage; eating a meal; completing personal hygiene; dressing Complex Activities: Watching a news program; reading a book; planning and preparing a meal; managing one's own medical, financial, and personal affairs Level of Assistance: Without Assistance:	Sometimes Usually	Without Assistanc e	D.4b With Assistanc e	D.4c Without Assistanc e	D.4d With Assistanc e				
for: Simple Activities: Following simple directions; reading environmental signs or short newspaper/magazine/ book passage; eating a meal; completing personal hygiene; dressing Complex Activities: Watching a news program; reading a book; planning and preparing a meal; managing one's own medical, financial, and personal affairs Level of Assistance: Without Assistance: Patient performatice.	Sometimes Usually Always Patient perforugmentative intervance with cueing,	Without Assistanc e	D.4b With Assistanc e	D.4c Without Assistanc e	D.4d With Assistanc e				
for: Simple Activities: Following simple directions; reading environmental signs or short newspaper/magazine/book passage; eating a meal; completing personal hygiene; dressing Complex Activities: Watching a news program; reading a book; planning and preparing a meal; managing one's own medical, financial, and personal affairs Level of Assistance: Without Assistance: Compensatory a With Assistance: Patient performations augmentative in	Sometimes Usually Always Patient perforugmentative intervence with cueing, attervention	Without Assistanc e	D.4b With Assistanc e	D.4c Without Assistanc e	D.4d With Assistanc e				
for: Simple Activities: Following simple directions; reading environmental signs or short newspaper/magazine/ book passage; eating a meal; completing personal hygiene; dressing Complex Activities: Watching a news program; reading a book; planning and preparing a meal; managing one's own medical, financial, and personal affairs Level of Assistance: Without Assistance: Patient performatice.	Sometimes Usually Always Patient perforugmentative intervention ance with cueing, atervention	Without Assistanc e	D.4b With Assistanc e	D.4c Without Assistanc e	D.4d With Assistanc e				

Usually: Between 50% and 79% of the time

Always: At least 80% of the time

	IV. Cognitive Statement (cont.)					
E.	Behavioral Signs & Symptoms (C period)	omp	lete during the 2-day assessment			
	the patient exhibited any of the following assessment period?	beha	vioral symptoms during the 2-day			
E.1	Physical behavioral symptoms directed toward others (e.g., hitting, kicking, pushing).		Verbal behavioral symptoms directed towards others (e.g., threatening, screaming at others).			
	□ 0. No □ 1. Yes		□ 0. No □ 1. Yes			
E.3	Other disruptive or dangerous behavioral symptoms not directed towards others, including self-injurious behaviors (e.g., hitting or scratching self, attempts to pull out IVs, pacing).					
	□ 0. No □ 1. Yes					
F.	Mood (Complete during the 2-da	y ass	sessment period)			
F.1	Mood Interview Attempted? □ 0. No (If No, skip to \rightarrow G.1) □ 1. Yes					
F.2	Patient Health Questionnaire (PHQ-2°)					
	patient: "During the last 2 weeks, have you be		othered by any of the following problems?"			
F.2a	F.2a Little interest or pleasure in doing things? □ 0. No (If No, skip to → F.2c) □ 1. Yes □ 8. Unable to respond (If Unable, skip to → F.2c)					
F.2b	F.2b If Yes, how many days in the last 2 weeks? □ 0. Not at all (0 to 1 days) □ 1. Several days (2 to 6 days) □ 2. More than half of the days (7 to 11 days) □ 3. Nearly every day (12 to 14 days)					
F.2c	Feeling down, depressed, or hopeless? □0. No (If No, skip to → F.3) □1. Yes □8. Unable to respond (If Unable, skip to →	→ F.3)				
F.2d	F.2d If Yes, how many days in the last 2 weeks? □ 0. Not at all (0 to 1 days) □ 1. Several days (2 to 6 days) □ 2. More than half of the days (7 to 11 days) □ 3. Nearly every day (12 to 14 days)					
F.3	Feeling Sad					
Ask	patient: "During the past 2 weeks, how often □ 0. Never □ 1. Rarely □ 2. Sometimes □ 3. Often □ 4. Always	would	you say, 'I feel sad'?"			
	□ 8. Unable to respond					

IV. Cognitive Status, Mood, & Pain (cont.)

(contr)									
G.	Pain or Hurt	ing (Complet	e during	g the 2	2-day as	sessm	ent per	iod)	
G.1	Pain Interview	Attempted?		G.2 F	Pain Prese	nce or	Hurting		
	□ 0. No Specify R	-		Ask p	atient: "Ha	ave you	had pain d	or hurting	at any
	(If No , skip to			time d	uring the la	ast 2 day	/s?"		-
Ī	□1. Yes				0. No (If I	Vo , skip	to → Sect	ion V)	
Ī] 1. Yes] 8. Unable	e to and	swer or n	o resnon	se
							ip to \Rightarrow G.7		
G.3	Pain Severity								
pain	patient: "Please I and 10 as the wor	st pain you can ir			2 days on a	a zero to		_	
0		□ □ 2 3	□ 4		□ 6	7	8	9	□ 10
No		۷ 5	•	oderate	Ö	,	ŏ	9	10 Worst
Pai				Pain					Pain
G.4	Pain/Hurting L	<u>_ocation</u>							
			R				L {), R	
Dica	se mark with an X	the area(c) of					ر لـــا		
	se mark with an X body where you h		<mark>ng.</mark>	V					
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G 4	Pain/Hurting Ef	fect on Sleen (C	heck	G.5 I	Pain/Hurti	na Effe	ct on Acti	vities (C	heck
	box.)	ict on sicep (C	con	one b		g Elle	or on Acti	1105 (6)	cr
	patient: "During e it hard for you to		nas pain		atient: "Du I your activ				you
	□ 0. No				0. No			-	
	□ 1. Yes				1. Yes	_			
6.6	□ 8. Unable to a				8. Unable			o respon	se
	Ask patient: "H	-							
	Constant	□ e. Burning			:he/Throb		l m. Tightr		
	Intermittent	☐ f. Pinching		□ j. St	_		n. Stiffne		
	Sharp	☐ g. Numbnes		□ k. Pu	_		o. Other	: Please w	rite in
□ d.	Dull	□ h. Tingling		☐ I. Cr	amping				

	Pain Observational Assessment. If patient could not be interviewed for pain assessment, check all indicators of pain or possible pain. Only complete if G.1 was coded "No" (0).
hat ly	□ G.7aNon-verbal sounds (e.g., crying, whining, gasping, moaning, or groaning)
all th appl	☐ G.7bVocal complaints of pain (e.g., "that hurts, ouch, stop")
Check a	☐ G.7cFacial expressions (e.g., grimaces, winces, wrinkled forehead, furrowed brow, clenched teeth or jaw)
Š	☐ G.7dProtective body movements or postures (e.g., bracing, guarding, rubbing or massaging a body part/area, clutching or holding a body part during movement)
	☐ G.7eNone of these signs observed or documented

	V. Impairments					
A.	Bladder and Bowel Management: Use of Device(s) and Incontinence (Complete during the 2-day assessment period)					
A.1	 Does the patient have any impairments with bladder or bowel management (e.g., use of a device or incontinence)? □ 0. No (If No, skip to → Section B) □ 1. Yes (If Yes, please complete this section) 					
A.2	Does this patient use an external or	Check one box. A.2a Bladder	Check one box. A.2b Bowel			
	indwelling device or require intermittent catheterization?	□ 0. No □ 1. Yes	□ 0. No □ 1. Yes			
A.3	Indicate the frequency of incontinence. Please check one option under both Bladder and Bowel.	Check one option only. A.3a Bladder	Check one option only. A.3b Bowel			
0.	Continent (no documented incontinence)					
1.	Stress incontinence only (bladder only)					
2.	Incontinent less than daily (only once during the 2-day assessment period)					
3.	Incontinent daily (at least once a day)					
4.	Always incontinent					
5.	No urine/bowel output (e.g., renal failure)					
9.	Not applicable (e.g., indwelling catheter)					
		Check one box. A.4aBladder	Check one box. A.4b Bowel			
A.4	Does the incontinence interfere with therapy treatments?	 □ 0. No □ 1. Yes □ 9. 	□ 0. No □ 1. Yes □ 9. Unknown			

V. Impairments (con	t.))
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DEFINITIONS

Possible swallowing disorder:

One or more of the following: History of dysphagia/aspiration pneumonia, NPO intake not by mouth, complaints of difficulty or pain with swallowing, coughing or choking during meals (i.e. while eating or drinking) or when swallowing medications, wet vocal quality/and throat clearing or coughing after meals, holding food in mouth/cheeks or residual food in mouth/cheeks after meals, loss of liquids/solids from mouth when eating or drinking.

Difficulty communicating:

One or more of the following: Motor speech disorder (e.g., slurred speech; speaking too slow or too fast; or too soft or too loud), deficits in spoken language expression (trouble with naming, grammar, expressing needs or ideas). deficits in comprehension (e.g., needs repetition, gesture, rephrasing, simplification to follow directions or understand), deficits in written expression (e.g., unable to write due to language rather than motor impairment), reading comprehension (e.g., unable to decode words or comprehend sentences or paragraphs), alaryngeal communication, or uses augmentative-alternative communication device.

Language barrier:

The patient does not speak the language in which treatment is conducted.

B. Swallowing (Complete during the 2-day assessment period)

B.1	Does the patient have any signs or sym	otoms of a possible swallo	owing disorder?					
	☐ B.1a History of dysphagia/aspiration	pneumonia						
apply	\square B.1b Complaints of difficulty or pain with swallowing							
abl	\square B.1c Coughing or choking during meals or when swallowing medications							
that	 B.1d Wet vocal quality and /or throat clearing 							
ţ	\square B.1e Holding food in mouth/cheeks o	r residual food in mouth a	fter meals					
=	\square B.1f Loss of liquids/solids from mout	h when eating or drinking	l					
☐ B.1g NPO: intake not by mouth ☐ B.1h Other (specify)								
						□ B.1i None		
B.2	B.2 Describe the patient's usual ability with swallowing. (Check all that apply.)							
	☐ B.2a Regular food: Solids and liquids swallowed safely without supervision and without modified food or liquid consistency.							
	B.2b Modified food consistency/supervision							
	consistency and/or needs supervision or		-					
ш	B.2c Tube/parenteral feeding: Tube/parent sustenance.	eral reeding used wholly of p	artially as a means of					
В.3	For safety and maximal nutritional intak	ce, the patient requires:						
	id Diet Modification: Thickened liquids , consistency of syrup, nectar, honey, or ling)	B.3a Diet Modification	B.3b Level of Cueing or Assistance					
•	d Diet Modification: Cooked until soft;	☐ Both Liquids & Solids	□ Maximal					
chop	ped, ground, mashed; or pureed	☐ Either Liquids or Solids	☐ Moderate					
		□ None	☐ Minimal					
	□ None							

Level of Cueing or Assistance:

Maximal Cueing: Multiple cues that are obvious to non-clinicians, including any combination of

auditory, visual, pictorial, tactile, or written cues

Moderate Cueing: Combination of cueing types, some of which may be obvious to nonclinicians, including any combination of auditory, visual, pictorial, tactile, or written cues.

Minimal Cueing: Subtle and only one type of cueing

No cueing provided. None:

	V. Impairments		
C.	Vision, Hearing, and Communica assessment period)	tion (Complete during the 2-day
C.1	Does the patient have any impairments of a number of the patient have any impairments of the patient of the pa	E)	ision, hearing, or communication?
C.1a	Ability to See in Adequate Light (with glasses or other visual appliances)		Ability to Hear (with hearing aid or hearing appliance, if normally used)
□ 3.	Adequate: Sees fine detail, including regular print in newspapers/books		Adequate: Hears normal conversation and TV without difficulty
□ 2.	Mildly to Moderately Impaired: Can identify objects; may see large print	ŀ	Mildly to Moderately Impaired: Difficulty hearing in some environments or speaker
□ 1.	Severely Impaired: No vision or object identification questionable	(may need to increase volume or speak distinctly
	Unable to assess		Severely Impaired: Absence of useful hearing
□ 9.	Unknown	ଅ. ।	Unable to assess
		□ 9. ।	Unknown
C.1c	Understanding Verbal Content (excluding language barriers)	C.1d	Expression of Ideas and Wants
	Understands: Clear comprehension without cues or repetitions	C	Aifficulty and with speech that is clear and
□ 3.	Usually Understands: Understands most conversations, but misses some part/intent of message. Requires cues at times to understand	□ 3 . E	easy to understand Exhibits some difficulty with expressing needs and ideas (e.g., some words or finishing houghts) or speech is not clear
□ 2.	Sometimes Understands: Understands only basic conversations or simple, direct		Frequently exhibits difficulty with expressing needs and ideas
	phrases. Frequently requires cues to understand		Rarely/Never expresses self or speech is very difficult to understand.
	Rarely/Never Understands	□ 8. ເ	Jnable to assess
_	Unable to assess	□ 9. ເ	Jnknown
□ 9.	Unknown		

CARE F Admission – NURSING HOME – Section III: Provider Information						
V. Impair	ments	(cont.)			
D. Difficulty Communicating in Daily Life (Complete during the 2-day assessment period)						
D.1 Is the patient being trea	D.1 Is the patient being treated or evaluated for difficulty communicating in daily life?					
	 □ 0.No (If No, skip to → Section E) □ 1.Yes (If Yes, please complete D.2 - D.5) 					
In Questions D.2 through D.5, which the patient can perform					ncy with	
D.2 Spoken Language Compo						
The patient comprehends:		Basic Info	rmation	Complex	Information	
Basic Information: Simple 1-step directions; simple yes/no questions; simple words or short phrases		D.2a Without Assistance	D.2b With Assistanc e	D.2c Without Assistance	D.2d With Assistance	
Complex Information:	Never or Rarely					
Complex sentences, 2-3 step	Sometimes					
directions,	Usually					

Level of Assistance:

conversations about routine

daily activities and a variety of

2-3 part messages;

topics

Without Assistance: Patient performance without cueing (verbal/written/repetition), assistive device, or

other compensatory augmentative intervention

With Assistance: Patient performance with cueing (verbal/written/repetition), assistive device, or other

compensatory augmentative intervention

Usually

Always

Frequency of spoken language comprehension: **Never or Rarely:** Less than 20% of the time **Sometimes:** Between 20% and 49% of the time

Usually: Between 50% and 79% of the time

At least 80% of the time Always:

D.3 Spoken Language Expression

Answer only if you answered "Yes" to D.1.

The patient conveys:		Basic Info	rmation	Complex Information			
Basic Information: Basic information regarding wants/needs or daily routines; using 1-2 words or short phrases		D.3a Without Assistance	D.3b With Assistanc e	D.3c Without Assistance	D.3d With Assistance		
Complex Information:	Never or Rarely						
Thoughts/ideas using sentences;	Sometimes						
in conversations about routine	Usually						
daily activities or a variety of topics	Always						

Level of Assistance:

Without Assistance: Patient performance without cueing (verbal/written/repetition), assistive device, or other compensatory augmentative intervention

With Assistance: Patient performance with cueing (verbal/written/repetition), assistive device, or other compensatory augmentative intervention

Frequency of spoken language expression:

Never or Rarely: Less than 20% of the time Between 20% and 49% of the time Sometimes:

Between 50% and 79% of the time **Usually:**

Always: At least 80% of the time

Impairments (cont.)

D.4 Motor Speech Production

Answer only if you answered "Yes" to D.1.

The patient's speech is:							
Intelligible in Short							
Utterances: Spontaneous							
production of automatic words,							
predictable single words, or							
short phrases in conversation							
Intelligible in Longer							

Intelligible in Longer								
Utterances: Spontaneous								
production of multisyllabic								
words in sentences								

	Uttera			rances
	D.4a Without Assistance	D.4b With Assistanc e	D.4c Without Assistance	D.4d With Assistance
Never or Rarely				
Sometimes				
Usually				
Always				

Level of Assistance:

Without Assistance: Patient performance without cueing (verbal/written/repetition), assistive device, or

other compensatory augmentative intervention

With Assistance: Patient performance with cueing (verbal/written/repetition), assistive device, or other

compensatory augmentative intervention

Frequency of motor speech production:

Never or Rarely: Less than 20% of the time Sometimes: Between 20% and 49% of the time **Usually:** Between 50% and 79% of the time

Always: At least 80% of the time

D.5 Functional Voice

Answer **only** if you answered "Yes" to D.1.

The patient's voice is
functional in the following
types of activities:

Low Vocal Demand: Speaking softly; speaking in quiet

environments; talking for short

periods of time

High Vocal Demand: Speaking dly, speaking in sais:

loudly; speaking in noisy	
environments; talking for	
extended periods of time.	

		. <i>-</i>	ingii rocai zoiiiaiia				
	D.5a Without Assistance	D.5b With Assistanc e	D.5c Without Assistance	D.5d With Assistance			
Never or Rarely							
Sometimes							
Usually							
Always							

Low Vocal Demand High Vocal Demand

Level of Assistance:

Without Assistance: Patient performance without cueing (verbal/written/repetition), assistive device,

or other compensatory augmentative intervention

With Assistance: Patient performance with cueing (verbal/written/repetition), assistive device, or other

compensatory augmentative intervention

Frequency of functional voice:

Never or Rarely: Less than 20% of the time **Sometimes:** Between 20% and 49% of the time **Usually:** Between 50% and 79% of the time

At least 80% of the time Always:

V.	V. Impairments (cont.)										
E. We	ight-bear	ing (Complete o	during the 2	2-day assess	sment period)					
restr □ 0. □ 1. \	 Does the patient have any clinician-ordered weight-bearing or limb/spinal loading restrictions (including upper body lift, push, pull, or carry restrictions)? □ 0. No (If No impairments, skip to → Section F) □ 1. Yes (If Yes, please complete this section) CODING: Indicate all the patient's weight-bearing restrictions. 										
CODING: I	ndicate all th	e patient's weight-be	aring restriction	ns.							
Check the	e appropriate	e boxes	Upper E	xtremity	Lower Ext	tremity					
			E.1a Left	E.1b Right	E.1c Left	E.1d Right					
	weight-bea ed restriction	ring: No clinician- s									
		bearing: Patient ed restrictions									
F. Re	spiratory	Status (Comple	te during th	ne 2-day ass	sessment per	iod)					
□ 0. I	 □ 0. No (If No, skip to → Section G) □ 1. Yes (If Yes, please complete this section) 										
Check one option only.	Check one option only.										
With Supplementa I O ₂	Without Supplement al O ₂	Respiratory Statu breath?	us: Was the p	atient dyspne	ic or noticeably	short of					
		5. Severe, with ev	•		gling to breathe	e at rest					
		4. Mild at rest (du									
		3. With minimal ex ADLs) or with ac	gitation								
		2. With moderate walking between		, while dressing	, using commode	or bedpan,					
		1. When climbing									
		0. Never, patient									
		8. Not assessed (e	e.g., on ventilat	or, unsafe to re	move oxygen fror	m patient)					
		9. Not applicable									
G.∐ E	ndurance	(Complete duri	ng the 2-da	y assessme	nt period)						
	-	t have any impairm		durance?							
□ 0. □ 1.		o, skip to → VI. Sectio es , please complete t									
		nce: Was the patie	i	ting Endurance	e: Was the pati	ent able to					
	to walk or	wheel 50 feet (15			or 15 minutes?	ent able to					
□ 0.				. No							
□ 1.	Yes, can	do with rest			pport (e.g., regul	ar chair or					
□ 2.		do without rest		W/C)							
□ 8.		essed due to medic			support (e.g., a	t edge of					
restr	iction		□ 8	bed) 8. Not assessed due to medical restriction							

VI. Functional Status / Performance

A. | Self Care (Complete during the 2-day assessment period)

Code the patient's performance 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.

If patient has an assistive device, score patient using this device.

- **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.

- **3. 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.
- **1. Dependent** Helper does ALL of the effort. Patient does none of the effort to complete the task.
- **N. Activity Not Assessed -** The item was not assessed because not clinically relevant for this patient or due to medical conditions, safety concerns, or environmental constraints.

			nt's F ndepe Depe	Activity Not Assessed Code			
	6	5	4	3	2	1	N
A.1 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.							
A.2 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.							
A.3 Toileting 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.							
A.4 Wash upper body: The ability to wash, rinse, and dry the face, hands, chest, and arms while sitting in a chair or bed.							
A.5 Shower/bathe self: The ability to bathe self in shower or tub, including washing, rinsing, and drying, self. Does not include transferring in/out of tub/shower.							
A.6 Upper body dressing: The ability to put on and remove shirt or pajama top. Includes buttoning if applicable. Does not include hosp. gown in SNF/NH setting.							
A.7 Lower body dressing: The ability to dress and undress below the waist, including fasteners. Does not include footwear. In SNF/NH setting does not include hospital gown.							

A.8 Putting on/taking off footwear: The ability to put on and take off socks and shoes or other footwear that are appropriate for safe mobility.				
Tootwear that are appropriate for safe mobility.				

	VI. Functional Sta (cont.)	tu	IS ,	/ P	er	fo	rn	nance
В.	Mobility Devices and Aids Needed							
B.1	Indicate all mobility devices and aids being	use	d at t	he tii	me of	asse	ssme	nt.
=	☐ a. Canes/crutch		e. W	heelc	hair/s	coot	er par	t time
Check all	¦ □ b. Walker		f. N	4ech	anical	lift		
ec +	☐ c. Orthotics/prosthetic		g. Ot	her (specif	fy)		
<u>ნ</u>	☐ d. Wheelchair/scooter full time		h. No	ne a	pply			
C.	Functional Mobility (Complete duri	ng t	he 2	-day	ass	essn	nent	period)
Cod	e the patient's performance using the 6-poin	t sca	le be	low.				
Safe assis unsa assis If pa this 6. If 5. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.	ity and Quality of Performance – If helper stance is required because patient's performance is fe or of poor quality, score according to amount of stance provided. Itient has an assistive device, score patient using device. 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 issists only prior to or following the activity. Supervision or touching assistance –Helper provides VERBAL CUES or TOUCHING/ STEADYING issistance as patient completes activity. Assistance may be provided throughout the activity or intermittently.	half the effort. 2. Substantial/maximal assistance - Helper doe MORE THAN HALF the effort. Helper lifts or holds trunk or limbs and provides more than half the effort. 1. Dependent - Helper does ALL of the effort. Patient does none of the effort to complete the task. N. Activity Not Assessed - The item was not assessed because not clinically relevant for this						
			6 = Ir	ndepe Depe	Perfor enden enden	t 1 t	=	Activity Not Assessed Code
<u> </u>	Sit to lying: The ability to move from sitting on	6	5	4	3	2	1	N
C.1	side of bed to lying flat on the bed.							
C.2	Roll left and right: The ability to roll from lying on back to left and right side, and roll back to back.							
C.3	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.							
C.4	Sit to stand: The ability to safely come to a standing position from sitting in a chair or on the side of the bed.							
C.5	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.							
	Picking up object while standing: The ability to bend/stoop from a standing position to pick up small object such as a spoon from the floor.							
_ =								
C.7	Walk 50 feet with two turns: The ability to walk 50 feet and make two turns without a rest break.							

surfaces, such as grass or gravel without a rest break.				
C.9 1 step (curb): The ability to step over a curb or up and down one step without a rest break.				
C.10 Four steps: The ability to go up and down 4 steps with or without a rail without a rest break.				
C.11Twelve steps: The ability to go up and down 12 steps with or without a rail without a rest break.				
C.12 Wheel up and down ramp: Once seated in wheelchair, goes up and down a ramp of less than 12 feet (4 meters) without a rest break.				

VI. Functional Status / Performance

C. Functional Mobility (Complete during the 2-day assessment period)

Code the patient's performance 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.

If patient has an assistive device, score patient using this device.

- **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.

- **3. 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.
- **1. Dependent** Helper does ALL of the effort. Patient does none of the effort to complete the task.
- **N. Activity Not Assessed -** The item was not assessed because not clinically relevant for this patient or due to medical conditions, safety concerns, or environmental constraints.

lot

C.13	Select the longest distance the patient walks without a rest break, and code his/her level of independence (Level 1-□6) on that distance. Observe performance. If patient does not walk, select C.13d and check "N". (SELECT ONLY ONE.)									
		Patient's Performance								
		6 = Independent 1 =	Activity N							
		Dependent	Assessed C							

ode 6 2 C.13a Walk 150 ft (45 m): Once standing, can walk at least 150 feet (45 meters) in corridor or similar space. C.13b Walk 100 ft (30 m): Once standing, can walk at least 100 feet (30 meters) in corridor or similar space. C.13c Walk 50 ft (15 m): Once standing, can walk at least 50 feet (15 meters) in corridor or similar space. **C.13d Walk in room once standing:** once standing, can walk at least 10 feet (3 meters)

in room, corridor or similar space.

C.14 Select the longest distance the patient wheels without a rest break, and code his/her level of independence (Level 1-□6). Observe performance. If patient does not use wheelchair, select C.14d and check "N". (SELECT ONLY ONE.)

		Patient's Performance 6 = Independent 1 = Dependent				Activity Not Assessed Code		
		6	5	4	3	2	1	N
C.14a	Wheel 150 ft (45 m): Once seated, can wheel at least 150 feet (45 meters) in corridor or similar space.							
C.14b	Wheel 100 ft (30 m): Once seated, can wheel at least 100 feet (30 meters) in corridor or similar space.							
C.14c	Wheel 50 ft (15 m): Once seated, can wheel at least 50 feet (15 meters) in corridor							

	or similar space.				
C.14d	Wheel in room once seated: Once seated, can wheel at least 10 feet (3 meters) in room, corridor, or similar space.				

VI. Functional Status / Performance

D. Instrumental Activities of Daily Living (IADL) (Complete during the 2-day assessment period)

Code the patient's performance 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.

If patient has an assistive device, score patient using this device.

- **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.

- **3. 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.
- **1. Dependent** Helper does ALL of the effort. Patient does none of the effort to complete the task.
- **N. Activity Not Assessed -** The item was not assessed because not clinically relevant for this patient or due to medical conditions, safety concerns, or environmental constraints.

	,							
		Patient's Performance 6 = Independent 1 = Dependent						Activity Not Assessed Code
		6	5	4	3	2	1	N
D.1	Telephone-answering: The ability to pick up call in patient's customary manner and maintain for 1 minute or longer. Does not include getting to the phone.							
	Telephone-placing call: The ability to pick up and place call in patient's customary manner and maintain for 1 minute or longer. Does not include getting to the phone							
D.3	Medication management-oral medications: The ability to prepare and take all prescribed oral medications reliably and safely, including administration of the correct dosage at the appropriate times/intervals.							
D.4	Medication management-inhalant/mist medications: The ability to prepare and take all prescribed inhalant/mist medications reliably and safely, including administration of the correct dosage at the appropriate times/intervals.							
	Medication management-injectable medications: The ability to prepare and take all prescribed injectable medications reliably and safely, including administration of the correct dosage at the appropriate times/intervals.							
D.6	Make light meal: The ability to plan and prepare all aspects of a light meal such as a sandwich and cold drink.							
D.7	Wipe down surface & clean the cloth: 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.				
D.8	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.				

VI. Functional Status / Performance

E. Participation

21 Tartielpation
E.1 Social Participation
Ask patient: "Think about how you currently get together or do things with others, like going out or visiting with family and friends. Which of the following best describes you?"
 □ I do not have any difficulty doing things with others socially. □ Even though it's hard, I keep doing things with people as usual. □ I no longer can do as much or the same kinds of things with others.
☐ I hardly ever do the types of things I use to do, or I hardly ever get together with others. ☐ I do not see family or friends, and I only see those who take care of me.

VII. Primary Reason for Therapy

A. Primary Reason for Therapy

Please indicate the primary body function(s), body structure(s), and activity & participation reason(s) for which you are treating this patient using the categories below. **Mark all primary reasons for therapy that apply.**

- **A.1** Body Functions (Check at least one)
- O a. Global Mental Functions (consciousness, orientation, intellectual function, energy & drive, sleep, temperament, personality)
- O b. Specific Mental Functions
 (attention, memory,
 psychomotor, emotional,
 perceptual, higher level
 cognition, sequencing of
 complex tasks, calculation,
 mental functions of language)
- O c. Seeing & Related Functions
- O d. Hearing
- O e. Vestibular Functions
- O f. Proprioceptive & Touch Functions
- O g. Other Sensory Functions (taste, smell)
- O h. Pain
- O i. Voice & Speech Functions (articulation, speech, fluency & rhythm, alternative vocalization)
- O j. Functions of the Cardiovascular System
- O k. Functions of the Immunological & Hematological Systems
- O I. Functions of the Respiratory System
- O m. Functions of the Digestive System
- O n. Functions Related to Metabolism & Endocrine System
- O o. Urinary Functions
- O p. Genital & Reproductive Functions
- O q. Functions of the Joints & Bones
- Dr. Muscle Functions (muscle power, tone, endurance)
- O s. Movement Functions (motor reflexes, involuntary movements, control of movements, gait patterns, neuromuscular functions)
- O t. Functions of the Skin
- O u. Functions of the Hair & Nails

A.2 Body Structures (Check at least one)

Structures Related to Movement

- O a. General/No Specific Body Location
- O b. Head
- O c. Cervical Spine
- O d. Thoracic Spine
- O e. Lumbar Spine
- O f. Pelvic Girdle

L: Left Side; R: Right Side

L R

- O O g. Hip
- O O h. Thigh
- O O i. Knee
- O O j. Calf
- O O k. Foot/Ankle
- O I. Toes
- O m. Shoulder
- O n. Arm
- O O o. Elbow
- O O p. Wrist
- O O q. Hand
- O O r. Fingers

Structures Involved in Voice, Speech, & Swallowing

- O s. Nose
- O t. Mouth
- O u. Tongue
- O v. Pharynx
- O w. Larynx

Other Structures

- O x. Eye & Related Structures
- O y. Ear & Related Structures
- O z. Structures of the Central Nervous System
- O aa. Structures of the Peripheral Nervous System
- O bb. Structures of the Cardiovascular, Immunological, & Respiratory Systems
- O cc. Structures Related to the Digestive, Metabolic, & Endocrine Systems
- O dd. Structures Related to the Genitourinary & Reproductive Systems
- O ee. Skin & Related Structures

A.3 Activities and Participation (Check at least one)

- O a. Purposeful Sensory Experiences (watching, listening)
- O b. Basic Learning (copying, rehearsing, learning to read, write, acquiring skills)
- O c. Applying Knowledge (focusing attention, thinking, reading, writing, calculating, solving problems, making decisions)
- O d. General Tasks & Demands (simple and multiple tasks, carrying out daily routine, handling stress)
- O e. Communication: Reception (spoken, nonverbal, sign language, written)
- O f. Communication: Expression (speaking, nonverbal, sign language, writing)
- O g. Conversation & Use of Communication Devices (conversation, discussion, using devices and techniques)
- O h. Changing & Maintaining Body Position
- O i. Carrying, Moving, & Handling Objects
- O j. Walking & Moving
- O k. Moving Around Using Transportation
- O I. Self Care (washing oneself, toileting, dressing, eating, drinking)
- O m. Acquisition of Necessities (a place to live, goods and services)
- O n. Household Tasks (preparing meals, doing housework)
- O o. Caring for Household Objects & Assisting Others
- O p. General Interpersonal Interactions
- O q. Particular Interpersonal Interactions (relating with strangers, formal and informal relationships, family and intimate relationships)
- O r. Education
- O s. Work & Employment
- O t. Economic Life
- O u. Community, Social, & Civic Life

A.4 Why is the patient receiving therapy services covered by Medicare Part B?

at	□ a. Continuation of therapy services provided under Medicare Part A
Ë.	□ b. Change in physical functional status
= 2	☐ c. Change in cognitive status (incl. emergence from coma, persistent vegetative state, etc.)
eck al	□ d. Change in medical status
	☐ e. Change in availability or loss of caregiver
Ch	☐ f. Other (specify)

VIII. Other Useful Information

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

IX. Feedback

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.

	CARE F Admission – NURSING HOME – Section	n III:	Provider	Information	
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