QA Quality Assurance Indicator # POC (CMS - 485) Box Gal Call Content of the second	ICLUDING COMPREHE AL THERAPY) WI	TH CMS 485 (PO	RSING ASS C) INFOR	ESSMENT MATION
PATIENT ID PERFORMED VIA NAME, DOB, FACE RECOGNITION AND ADD	RESS BEFORE SERVICE PROV	/IDED SG		
(M0030) Start of Care Date:// 2 REAS	ON FOR ASSESSMENT	Start of Care		n of Care
(M0032) Resumption of Care Date: / / Certification Period:	3	TIME IN		
			/	
(M0010) CMS Certification Number (Provider):	Agency Name:			
(M0014) Branch Identification Branch State: NA - Not Applicable	/Title Completing the OASIS:	Phone:		
(M0016) Branch ID Number:Employee's Name According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection or valid OMB control number for this information collection instrument is 0938-0760. The time required to minutes per response, including the time to review instructions, search existing data resources, gather th If you have comments concerning this form, please write to: CMS, 7500 Security Boulevard, Attn: PRA I	f information unless it displays a valid G complete this information collection is e e data needed, and complete and review	MB control number. The participation of the information collection.	5001:Service pro atient's home/res 5002:Service pro 5009:Service pro ace not otherwis	sidence ovided in ALF ovided in
(M0018) National Provider Identifier (NPI) for the attending physician who has signed the plan of care:	(M0020) Patient ID Numbe (Medical Record) (M0040) Patient Name:			4
Physician name:24				
Address:	(First)	(MI) (Last)		(Suffix)
Phone Number:		/		· · · · · · · · · · · · · · · · · · ·
PHYSICIAN: Date last contacted Date last visited	6			
		·····		HC (circle)
Reason:	(M0050) Patient State of R			
Other Physician (if any):	(M0060) Patient Zip Code:	Phon	ie:	
Address:	(M0063) Medicare Number	:		
Phone Number:		(including suffix)		
REFERRAL SOURCE (if not from Primary Physician):	(M0064) Social Security N (M0065) Medicaid Number (M0066) Birth Date:	:		
Phone:	mon	th / day / year	•	
Fax: Evacuation Form needed? Emergency Registration Completed (please document)	(M0069) Gender: 🔲 1 - Ma	le 🛛 2 - Female ᠑		
	Emergency/Disaster Plan Clas			
Advance Directive/DNR Information completed on Admission Forms: Yes	Address:			
Comments: D No	Phone:	Relationsh	ip:	
	OTHER:			
(M0140) Race/Ethnicity: (Mark all that apply.) 1 - American Indian or Alaska Native 2 - Asian 3 - Black or African-American 4 - Hispanic or Latino 5 - Native Hawaiian or Pacific Islander 6 - White Comment: Non-Discrimination statement: It is the policy of our Agency that home health services shall be available and shall be rendered to the total population of our area of services, regardless of the recipient's race, sexual orientation, religion, age, sex, disabilities, ethnic/cultural background, or national origin. PATIENT NAME - Last, First, Middle Initial	 (M0150) Current Payment 0 - None; no charge fo 1 - Medicare (traditionation) 2 - Medicare (HMO/mail 3 - Medicaid (traditionation) 4 - Medicaid (HMO/mail 5 - Workers' compensation) 6 - Title programs (e.g., 7 - Other government (8 - Private insurance 9 - Private HMO/manag 10 - Self-pay 11 - Other (specify): UK - Unknown 	r current services al fee-for-service) naged care/Advantage pla al fee-for-service) naged care) ation Title 111, V, or XX) e.g., TriCare, VA, etc.) ed care	an)	at apply.)
FATENT NAME - Last, First, Miludie IIIIliai				

PATIENT HISTORY AND DIAGNOSES (Cont'd.)

(M1021/M1023/M1025) List each diagnosis for which the patient is receiving home care in Column 1, and enter its ICD-10-CM code at the level of highes specificity in Column 2 (diagnosis codes only - no surgical or procedure codes allowed). Diagnoses are listed in the order that best reflects the seriousness of each condition and supports the disciplines and services provided. Rate the degree of symptom control for each condition in Column 2. ICD-10-CM sequencing requirements must be followed if multiple coding is indicated for any diagnoses. If a Z-code is reported in Column 2 in place of a diagnosis that is no longer active (a resolved condition), then optional item M1025 (Optional Diagnoses - Columns 3 and 4) may be completed. Diagnoses reported in M1025 will not impact payment. Code each row according to the following directions for each column: Column 1: Enter the description of the diagnosis. Sequencing of diagnoses should reflect the seriousness of each condition and support the disciplines and					
services provided. Column 2 : Enter the ICD-10-CM code for the of of highest specificity and ICD-10-CM coding ru beginning with V, W, X, or Y) may not be repor	condition described in Column 1 - les and sequencing requirements	no surgical or procedure codes allowed s must be followed. Note that external ca	I. Codes must be entered at the level ause codes (ICD-10-CM codes		
Z-code is reported in Column 2, the code for th home health care. Rate the degree of symptom control for the cor	e underlying condition can often ndition listed in Column 1. Do not	be entered in Column 2, as long as it is assign a symptom control rating if the d	an active on-going condition impacting liagnosis code is a V, W, X, Y or Z-		
code. Choose one value that represents the de 0 - Asymptomatic, no treatment needed at this 1 - Symptoms well controlled with current thera 2 - Symptoms controlled with difficulty, affectin	time apy		ng scale:		
 3 - Symptoms poorly controlled; patient needs 4 - Symptoms poorly controlled; history of re-h Note that the rating for symptom control in Col 	frequent adjustment in treatment ospitalizations	and dose monitoring	listed in Column 1. These are separate		
items and sequencing may not coincide. Column 3: (OPTIONAL) There is no requireme payment. Agencies may choose to report ar	nt that HHAs enter a diagnosis c	ode in M1025 (Columns 3 and 4). Diagno			
 a Z-code is reported in Column 2 AND the underlying condition for the Z-code in Col treated following a hysterectomy. 			erine cancer that is no longer being		
Column 4: (OPTIONAL) If a Z-code is reported multiple diagnosis codes under ICD-10-CM cod 4. For example, if the resolved condition is a m 3 of that row and the diagnosis description and	ling guidelines, enter the diagnos anifestation code, record the dia	sis descriptions and the ICD-10-CM code gnosis description and ICD-10-CM code	es in the same row in Columns 3 and for the underlying condition in Column		
(M1021) Primary Diagnosis & (M1	023) Other Diagnoses	(M1025) Payment Dia	agnoses (OPTIONAL)		
COLUMN 1	COLUMN 2	COLUMN 3	COLUMN 4		
Diagnoses (Sequencing of diagnoses should reflect the seriousness of each condition and support the disciplines and services provided.)	ICD-10-CM and symptom, control rating for each condition Note that the sequencing of these ratings may not match the, sequencing of the diagnoses,	May be completed if a Z- code is assigned to Column 2 and the underlying diagnosis is resolved	Complete only if the Optional Diagnosis is a multiple coding situation (for example: a manifestation code)		
Description	ICD-10-CM/ Symptom Control Rating	Description / ICD-10-CM	Description / ICD-10-CM		
(M1021) <u>Primary Diagnosis</u> 11 ^{a.}	(V,W,X,Y-codes not allowed)	(V,W,X,Y,Z-codes not allowed) a	(V,W,X,Y,Z-codes not allowed) a.		
Date/ / O/E		()	()		
(M1023) Other Diagnoses 13	(All ICD-10 codes are allowed)	(V,W,X,Y,Z-codes not allowed)	(V,W,X,Y,Z-codes not allowed)		
b	b. ()	b	b		
Date/ / O/E		()	()		
c <u>.</u>	c. ()	C	C		
Date/O/E		()	()		
d	d. ()	d	d		
Date/ O/E		()	()		
e	e. ()	e	e		
Date/ / O/E		()	()		
f	f. ()	f	f		
Date // O/E 0 0 1 0 3 0 4 () ()					
Surgical Procedure 12 ICD-10-CM 12					
() Date/					
) Date//		

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Patient Name:						Med. Record #	
					NOSES (Cont'd.)		
MAIN REASON FOR H	OME HEALTH C	ARE:					
PREVIOUS HISTOR Diabetes Insulin Dependent Non Insulin Dependent Cardiac Hypertension Respiratory Other (specify) IMMUNIZATIONS: Cardiac	RY AND/OR I Osteoporos Fractures Cancer (si Immunosu Gastroint Check if currer blowing immun ending or Need	PREVIOUS OUTCO sis/Osteoarthritis (site:	nths: Influ	rence M1	000, M1005 and M107	e: ie: e: y u H1N1)
 Reason (s) / Date(s):	e patient receiv fusion therapy (on (TPN or lipid (nasogastric, g try into the alim /e ospitalization: ize this patien (2 or more falls ry - in the past weight loss of a calizations (2 or ency department tal, emotional, erved history of tions (for ex: m 5 or more medic listed in 1-8 atus: Which tatus? (Che	es <u>at home</u> . (Mark all excludes TPN) s) astrostomy, jejunosto entary canal) Which of the followin t as at risk for hospi s -or any (Mark all 12 mnonths) total of 10 punds or r more in the past 12 r nt visits (2 or more) i or behavioral status i f dificulty complying w edications, diet, exercis cations at complying w edications (Mark all f dificulty complying w edications, diet, exercis at currer exhaust 10- None of description best f ck one)	that apply.) omy, or any ng signs or talization? that apply) more in the months) in the past in the past vith any se) in the nuly reports ation. of the above its the	HOMEI Need Genu Req Con Una Mot Bed Bed (M103 (M103 1 - 2 - 3 - 4 - 5 -	BOUND REASON: (Ma s assist of 1-2 persons is assistance for all active ralized Weakness uires assistance to am fusion, unable to go of oble to safely leave hom oble to saf	Dependent up hbulate/Decreased Rar ut of home alone ne without assistance e(s) used:feet	Unsteady Gait Psychiatric condition on adaptive device(s) nge of Motion
 0 - The patient is stable with no heightened risk(s) for serious complications and death (beyond those typical of the patient's age) 1 - The patient is temporarily facing high health risk(s) but is likely to return to being stable without heightened risk(s) for serious complications and death (beyond those typical of the patient's age). 2 - The patient is likely to remain in fragile health and have ongoing high risk(s) of serious complications and death. 3 - The patient has serious progressive conditions that could lead to death within a year. UK - The patient's situation is unknown or unclear. 							
(M1100) Patient Livi	ing Situation:						
						1	Check one box only.)
					vailability of Assistan	ce Occasional	No Assistance
Living Arrangement		Around the Clock	Regular Daytime		Regular Nighttime	Short-term Assistance	Available
a. Patient lives alone		01	Q 02	2	0 3	04	0 5
 b. Patient lives with oth person(s) in the hom 	ne	• 06	07	,	08	09	1 0
c. Patient lives in congre (e.g., assisted living, r		□ 11	□ 12	2	1 3	1 4	D 15

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Patient Name:	Med. Record #
LIVING ARRANGEMENTS (Cont'd.)	SENSORY STATUS / HEARING
Primary Caregiver (CG)/ Significant other:	(M1210) Ability to Hear (with hearing aid or hearing appliance if normally used):
Name:	 0 - Adequate: hears normal conversation without difficulty.
Phone number if different from patient:	1- Mildly to Moderately Impaired: difficulty hearing in some environments or speaker may need to increase volume or speak
Relationship/health status/ability to help:	distinctly.
	2- Severely Impaired: absence of useful hearing.
Make medical care decisions for the patient: Yes No	UK - Unable to assess hearing.
Any paid help, explain:	□ HOH: R / L □ Deaf: R / L □ Hearing aid R / L
Other family member/(CG) available to help patient with care / safely administration of injection / procedures:	Vertigo Tinnitus: R / L Any ears surgery/procedure:
Specify:	Date:
	Other(specify)
Other agencies involved in care:	
	No Problem
SENSORY STATUS / VISION	SPEECH and ORAL (VERBAL) CONTENT/EXPRESSION
(M1200) Vision (with corrective lenses if the patient usually wears them):	(M1220) Understanding of Verbal Content in patient's own language
0 - Normal vision: sees adequately in most situations; can, see medication labels, newsprint.	(with hearing aid or device if used): • O Understands: clear comprehension without cues or repetitions.
1 - Partially impaired: cannot see medication labels or newsprint, but on see obstacles in path, and the surrounding layout; can count	
fingers at arm's length.	1- Usually Understands: understands most conversations, but misses some part/intent of message. Requires cues at times to understand.
2 - Severely impaired: cannot locate objects without hearing or touching them or patient nonresponsive.	2 - Sometimes Understands: understands only basic conversations
	or simple, direct phrases. Frequently requires cues to understand.
□ Glasses □ Glaucoma □ Jaundice □ Ptosis □ Contacts: R / L □ Blurred vision □ Cataract R / L	understand. 3 - Rarely/Never Understands.
□ Prosthesis: R / L □ Legally Blind: R/L □ Other	K - Unable to assess understanding.
Infections	(M1230) Speech and Oral (Verbal) Expression of Language
Cataract surgery, Site:	(in patient's own language):
Date:	O - Expresses complex ideas, feelings, and needs clearly, completely, and easily in all situations with no observable impairment.
Date:	1 - Minimal difficulty in expressing ideas and needs (may take extra time; makes occasional errors in word choice, grammar or speech
Is there any function/ safety impact in the patient due to impaired vision?	intelligibility; needs minimal prompting or assistance).
(explain)	2 - Expresses simple ideas or needs with moderate difficulty (needs prompting or assistance, errors in word choice, organization or
	speech intelligibility). Speaks in phrases or short sentences.
□ No Problem	Is a severe difficulty expressing basic ideas or needs and requires maximal assistance or guessing by listener. Speech limited to
NOSE	single words or short phrases.
 Congestion Epistaxis Loss of smell Sinus problem Any nose surgery: 	4 - <u>Unable</u> to express basic needs even with maximal prompting or assistance but is not comatose or unresponsive (e.g., speech is nonsensical or unintelligible).
Date:	□ 5 - Patient nonresponsive or unable to speak. (Recommended to use FLAC scale to assess pain for non-verbal patients)
Other (specify)	MOUTH
□ No Problem	□ Dentures: (mark) □ Upper □Lower □Partial
THROAT	Masses/Tumors, site:
Dysphagia Hoarseness Sore throat	Gingivitis Ulcerations Toothache
Lesions, explain:	Any surgery/procedure:
Other (specify)	Date:
	Other (specify)
□ No Problem	No Problem

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Med. Record # _____

PAIN				
 (M1240) Has this patient had a formal Pain Assessment standardized pain assessment tool (appropriate to the patient's communicate the severity of pain)? 0 - No standardized assessment conducted 1 - Yes, and it does not indicate severe pain 2 - Yes, and it indicates severe pain (M1242) Frequency of Pain Interfering with patient's activity movement: 0 - Patient has no pain 1 - Patient has pain that does not interfere with activity or 1 2 - Less often than daily 3 - Daily, but not constantly 4 -All of the time Patient complains about pain: Yes No NON-VERBAL INDICATORS: Guarding Crying Afraid to move Other: 	t using a sability to What relief pain? Heat Ice/unguent Change position Rest/Relaxation Medication: Ice/unguent Change position Rest/Relaxation Medication: Ice/unguent Change position Interval Interval Massage/Therapy Walk Go to bed Other: If taken medication, how often is needed? Never Less than daily Interval Daily 2-3 times/day More than 3 times/day Does one medication relieve pain better than another? If yes which one. Pain control treatment/meds Side effect? (mark) Nausea Pain control treatment/meds Side effect? (mark) Nausea Vomiting Is there a regular pattern to the pain? (explain)			
Intensity: (using scales below) Wong-Baker FACES Pain Rating Scale	Comment: Implications Care Plan: □ Yes □ No Has the physician been notified by the: □ Patient □ Staff What was the outcome?			
LITTLE BIT LITTLE MORE EVEN MORE WHOLE LOT WAY 0 2 4 6 8 No Moderate Pain Poss Collected using: □ FACES Scale (Observed) □ 0-10 Scale (patient Explain to the person that each face is for a person who feels happy has no pain (hurt) or sad because he has some or a lot of pain . Face happy because he doesn't hurt at all. Face 1 hurts just a little bit. Face little more. Face 3 hurts even more. Face 4 hurts a whole lot. Face much as you can imagine, although you don 't have to be crying to face * From Hockenberry MJ, Wilson D, Winkelstein ML: Wong's Essentials of Pediatric Nursing, ed. 7, St. Louis, 2005, p. 125 with permission. Copyright, Mosby. Pain Assessment Site 1 Site 2 Location / site New Onset/ Exacerbation Present level (0-10) Best Pain Scale 0-10	because he Administered by: I Self Caregiver/Family I Nurse e 0 is very I Other Other I Other ace 2 hurts a Any symptoms present (circle): Hyperglycemia, Polyuria, Glycosuria, Polydipsia 5 hurts as I Fatigue Hypoglycemia, Sweats, Weak, Faint, Stupor, Polyphagia eiling. A1e Mark: I Today's visit Mark: I Today's visit Patient/Caregiver reported			
Worst Pain Scale 0-10	Other Endocrine problems:			
Frequency: Occasionally, Continuous	Enlarged thyroid (hyper/hypothyroid) Intolerance to heat/cold INO Problem			
Intermittent. Frequently Pain type: (aching, burning,	HEMATOLOGY / IMMUNOLOGIC STATUS			
radiating, neuralgia, etc)	Anemia (specify type if known):			
Feeling of pain: internal, external, acute, chronic.	Bleeding problems: GI /GU /GYN /unknown Hemophilia			
Pain is worse: morning,	Immunodeficiency problems (explain): Chock Content of the second secon			
afternoon, evening, nights What makes pain worse?	tivity			
□ Movement □ Ambulation □ Immobility □ Transfer	□ No Problem			
	SKIN / INTEGUMENTARY STATUS			
Other: How does the pain interfere with their functional/activity level (explain)	Mark all applicable skin conditions listed below:			
□ No Problem	□ No Problem			

Patient Name:	Med. Record #			
INTEGUMENTARY STATUS (Cont'd.)				
 (M1300) Pressure Ulcer Assessment: Was this patient assessed for Risk of Developing Pressure Ulcers? 0 - No assessment conducted. [Go to M1306] 1 - Yes, based on an evaluation of clinical factors, e.g., mobility, incontinence, nutrition, etc., without use of standardized tool. 2 - Yes, using a standardized tool, e.g., Braden, Norton, other. (M1302) Does this patient have a Risk of Developing Pressure Ulcers? 0 - No 1 - Yes (M1306) Does this patient have at least one Unhealed Pressure Ulcer at Stage II or Higher or designated as "unstageable"? 0 - No [Go to M1322] (Excludes Stage I pressure ulcers and healed pressure ulcers) 	Wound Measurement must be performed at least every week, following the wound measuring guide, or more often if ordered by the physician. All results must be reflected in the Progress Note or Wound Record Summary (weekly) according your Policy Manual. Pressure sores/Wounds are easy to develop but very difficult to cure. Daily nursing care plays a large part in prevention. Summary Procedure for Treatment: Explain procedure to patient, Screen patient, wash area with soap and water, Apply special washing solution, if ordered, Massage the surrounding area briskly, away from the pressure sore. Massage reddened area slightly. Apply medication, if ordered. Relieve the source of pressure according to what the doctor ordered (air mattress, etc.) Leave patient comfortable. Wash hands, follow universal/standadrd precautions and use PPE.			
(M1308) Current Number of Unhealed Pressure Ulcers at Each Stage or Unstageable: (Enter '0" if none; excludes Stage 1 pressure ulcers and healed Stage II pressure ulcers)				
Stage Description - Unhealed Pressure Ulcers	Number Currently Present Comments (if necessary any clarification)			
a. Stage II: 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.	$dt \frac{c^{0}}{c^{0}}$			
b. Stage III: 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.				
c. Stage IV: 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.				
d.1 Unstageable: Known or likely but unstageable due to non- removable dressing or device.				
d.2 Unstageable: Known or likely but unstageable due to coverage of wound bed by slough and/or eschar.				
d.3 Unstageable: Suspected deep tissue injury in evolution.				
Pressure Ulcers are defined as a localized area of tissue necrosis that develops when soft tissue is compressed between a bony prominence and an external surface for a prolonged period of time.Pressure Ulcers have been referred to by names, including: Decubitus Ulcers Bedsores Pressure Sores Dermal Sores Stage I: Non-blanchable erythema/redness of skin (presents as intact skin); usually over a bony prominence. In darker pigmented skin may not visible blanching, its color may differ from the sorrounding area.(Painful, firm, soft, warmth, edema, hardness or discolored skin may be indicators) * Stages II, III, IV defined above (M1308)	 (M1320) Status of Most Problematic Pressure Ulcer (Observable): (Exclude pressure ulcer that cannot observed due to a non-removable dressing/device) 0 - Newly epithelialized 1 - Fully granulating 2 - Early/partial granulation 3 - Not healing NA - No observable pressure ulcer (M1322) Current Number of Stage I Pressure Ulcers: Intact skin with non-blanchable redness of a localized area usually over a bony prominence. The area may be painful, firm, soft, warmer or cooler as compared to adjacent tissue. 0 1 2 3 4 or more 			

Patient Name:	Med. Record #
INTEGUMENTAR	(STATUS (Cont'd.)
 (M1324) Stage of Most Problematic Unhealed Pressure Ulcer that is Stageable: (Excludes pressure ulcer that cannot be staged due 1 - Stage I to a non-removable dressing/device, coverage of 2 - Stage II wound bed by slough and/or eschar, or suspected 3 - Stage III deep tissue injury) 4 - Stage IV NA - No observable pressure ulcer or unhealed pressure ulcer (M1330) Does this patient have a Stasis Ulcer? 0 - No [Go to M1340] 1 - Yes, patient has BOTH observable and unobservable stasis ulcers 2 - Yes, patient has unobservable stasis ulcers ONLY 3 - Yes, patient has unobservable dressing) [Go to M1340] (M1332) Current Number of Stasis Ulcer(s) that are observable: 1 - One 2 - Two 3 - Three 4 - Four or more 	 (M1334) Status of Most Problematic Stasis Ulcer that is observable: 1 - Fully granulating 2 - Early/partial granulation 3 - Not healing (M1340) Does this patient have a Surgical Wound? 0 - No [Go to <i>M1350]</i> 1 - Yes, patient has at least one, (observable) surgical wound 2 - Surgical wound known but, not observable due to non-removable dressing [Go to M1350] (M1342) Status of Most Problematic Surgical Wound (Observable): 0 - Newly epithelialized 1 - Fully granulating 2 - Early/partial granulation 3 - Not healing (M1350) Does this patient have a Skin Lesion or Open Wound, excluding bowel ostomy, other than those described above that is receiving intervention by the home health agency?
	□ 0 - No □ 1 - Yes
WOUND CARE PROCEDURE: (Check all that apply) Wound care done during this visit: Yes No Location(s) wound site: 1 2 3 4 FRONT FRONT FRONT Authorization to take Photo obtained: Yes No BACK Wound care done during this visit: Yes No Authorization to take Photo obtained: Yes No BACK	Is patient Diabetic: Yes No DIABETIC FOOT EXAM: (mark all that apply) Frequency of diabetic foot exam: Daily Twice a day Frequency of diabetic foot exam: Daily Twice a day Cevery other day Twice a week Weekly Other: Done by: Patient Other: Patient Other: Exam by RN/PT this visit: Yes No Significant integument findings: Pedal pulses: Present right / left Absent right / left (please circle) Observation: Lack of sense of: Warm right / left Cold right / left (please circle) Observation: Neuropathy right / left (please circle) Ascending calf: Right forcm
Soiled dressing removed by: (use biohazard waste box) RN/PT Caregiver (name) Patient Other: Technique used: Sterile Clean Procedure: Procedure tolerated well: Yes No Wound cleaned with (specify): Wound irrigated with (specify): Wound packed with (specify):	Tingling right / left □ Burning right / left (please circle) (please circle) Leg hair: □ Present right / left □ Absent right / left (please circle) (please circle) Pressure ulcer ASSESSMENT: (mark all that apply) 1 Size: cm length cm width cm depth Location: Shape: □ Oval □ Round □ Other:
Wound dressing/cover applied (specify): Wound left open to the air: D Yes D No Comments:	Exudate: Yes No Serous Serosanguineous Sanguineous Size: cm length cm width cm depth Location: Shape: Oval Round Other: Exudate: Yes No Serous Serosanguineous Sanguineous

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INTEGUMENTARY STATUS (Cont'd.)					
WOUND/LESION ULCER (specify)	#1	#2	#3	#4	Diagram
Location (specify in diagram)					
Type: Pressure ulcer/Abrasion Diabetic foot ulcer Arterial / Surgical Malignancy / Incision Mechanical/Fistula Venous stasis ulcer					
Size(cm) (LengthxWidthxDepth)					
Tunneling/ Undermining (cm)					
Stage (I-II-III-IV) (pressure ulcers only)					
Odor (Fool, normal, etc)					RIGHT FROOT
Surrounding Skin (redness, damage, specify)					
Stoma (Specify)					
Edema (pedal, sacral, pitting, etc)			- Ch	*	
Appearance of the Wound Bed			Sr	0	
Treatment Ordered			× co		
Drainage/Amount	□ None □ Small □ Moderate □ Large	None Small Moderate Large	I None □ Small □ Moderate □ Large	 None Small Moderate Large 	Is there at least one pressure ulcer that cannot be observed due to the presence of scar or a nonremovable dressing, including casts?
Color	□ Clear □ Tan □ Serosanquineous □ Other	□ Clear □ Tan □ Serosanguineous □ Other	Clear Tan Serosanguineous Other	Clear Tan Serosanguineous Other	Yes No
Consistency	□ Thin □ Thick	□ Thin □ Thick	□ Thin □ Thick	ThinThick	
FUL	L SYSTEMS REVI		CARDIO	PULMONARY STA	TUS (Cont'd.)
Height: 🗖 repor		 reported actual 	Chest Pain: Yes Radiating to:	No 🖾 Anginal 🗖 Postu	ural 🗖 Localized 📮 Substernal
Reported weight changes b		Family 🗖 Nurse	• <u> </u>	Sharp 🖵 Vise-like	
	Xwk./mo./yr.				OBOE 🗖 Activity 🗖 Sweats
	AL SIGNS (Today's v		Frequency/durati		
	Sitting/lying R		How relieved: 🗖	Rest D Medication:	
			Other:		
remperature:	 D Rectal D Tympa 	Rectal Tympanic Paipitations/Arrnythmias: Fast/accelerated Slow Fatigue			
Pulse: D Apical	_ □ Brachial [_ □ Carotid [Rest CActivity		dent:	
□ Regular □ Irregular		L Cheynes Stokes	Pitting +1/+2/+	-3/+4 🖬 Non-	-pitting
Respirations:	_ 🛛 Death rattle 🗖 Ap		Site:		
	CARDIOPUL MONARY STATUS CARDIOPUL MONARY STATUS CARDIOPUL MONARY STATUS Cardination Cardination				
CARDIOPULMONARY STATUS					ter than 3 sec
Breath Sounds: C	Clear Wheezes/rhonchi D Di	minished D Absent	Discuse managem		
	Posterior:				
Anterior:	Pight Uppor				
Right	Right Lower				
Left Upper Heart Sounds: 🖬 Regular 🗋 Inregular			Murmur		
■ SOB/SOBOE Left Lower ■ SOB on minimal effort/walk Ft.					ate checked
	i ti		•		

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CARDIOPULMONARY STATUS (Cont'd.)	GENITOURINARY STATUS (Cont'd.)	
(M1400) When is the patient dyspneic or noticeably Short of Breath?	Urostomy/Foley care managed by: Patient Caregiver/Family	SN
Q 0 - Patient is not short of breath	Other Problem (specify)	
1 - When walking more than 20 feet, climbing stairs		
2 - With moderate exertion (e.g., while dressing, using commode or bedpan, walking distances less than 20 feet)		
3 - With minimal exertion (e.g., while eating, talking, performing other ADLs) or with agitation	(M1600) Has this patient been treated for a Urinary Tract Infection in the past 14 days?	
4 - At rest (during day or night)	🗖 0 - No	
□ Today's visit assessed Reported by: □ Patient □ Caregiver/Family		
(M1410) Respiratory Treatments utilized at home: (Mark all that apply.)	 NA - Patient on prophylactic treatment UK - Unknown 	
I - Oxygen (intermittent or continuous) SG	(M1610) Urinary Incontinence or Urinary Catheter Presence:	0A
2 - Ventilator (continually or at night)	□ 0 - No incontinence or catheter (includes anuria or ostomy for u	-
 3 - Continuous/Bi-level positive airway pressure 4 - None of the above 	drainage) [Go to M1620]	mary
	 1 - Patient is incontinent 2 - Patient requires a urinary catheter (i.e., external, indwe 	lling
02 @ LPM via cannula, mask, trach 02 saturation % Fire Safety/Prevention Plan explained SG	intermittent, suprapubic) [Go to M1620]	anny,
Trach size/type Who manages? Patient SN Caregiver/family/Other:	(M1615) When does Urinary Incontinence occur?	
Intermittent treatments/SAN (C&DB, medicated inhalation treatments, etc.)	□ 1 - Occasional stress incontinence	
	 2 - During the night only 3 - During the day only 	
Yes, explain:	4 - During the day and night	
	NUTRITIONAL STATUS	
□ Cough: □ No	16 DIET, Nutritional requirements: Controlled Carboh	vdrata
□ Yes: □ Productive, sputum color: □ Non-productive		,
Worse at: 🗆 morning 🗖 afternoon 🗖 evening 🗖 sleeping time	□ 2 gm Sodium □ Low Sodium □ NAS □ NPO □ 1800 c	al ADA
Describe: Dyspnea:	Low Fat D Low cholesterol Other:	
Commenter	□ Increase fluids:amt. □ Restrict fluidsa	ımt.
Comments:	Appetite: D Excellent D Good D Fair D Poor D Anorexic	
Positioning necessary for improved breathing, SOB, SOB/OE:	Nausea DVomiting: Frequency:	
	Amount:	
Yes, describe:	Heartburn (food intolerance): Frequency: Other:	
<u></u>		
GENITOURINARY STATUS	Directions: Circle each area with "yes" to assessment, then total score	
(Check all that apply:) 🛛 Burning/pain 🗅 Hesitancy	to determine NUTRITIONAL RISK.	YES
Urgency/frequency Hematuria Oliguria/anuria	Has an illness or condition that changed the kind and/or amount of food eaten.	2
□ Nocturia x □ Incontinence:□ Yes □ No	Eats fewer than 2 meals per day.	3
□ Diapers/other:	Eats few fruits, vegetables or milk products. Has 3 or more drinks of beer, liquor or wine almost every day.	2
Color: Q Yellow/straw Amber Q Brown/gray Q Blood-tinged	Has tooth or mouth problems that make it hard to eat.	2
□ Other:	Does not always have enough money to buy the food needed.	4
Clarity: □Clear □Cloudy □Sediment/mucous	Eats alone most of the time. Takes 3 or more different prescribed or over-the-counter drugs a day.	1
Odor: 🛛 Yes 🖾 No	Without wanting to, has lost or gained 10 pounds in the last 6 months.	2
Urinary Catheter: Type Last changed on:	Not always physically able to shop, cook and/or feed self. TOTAL	2
French French French	Reprinted with permission by the Nutrition Screening Initiative, a project of the American Acad Family Physicians, the American Dietetic Association and the National Council on the Aging, I	demy of
Inflated balloon withmL u without difficulty u Suprapubic	Family Physicians, the American Dietetic Association and the National Council on the Aging, I funded in part by a grant from Ross Products Division, Abbott Laboratories, Inc.	Inc. and
Irrigation solution: Type (specify):	INTERPRETATION GUIDE:	
AmountmL Frequency Returns	0-2 Good Recommend Recheck his/her nutritional score in six months 3-5 Moderate risk. See what can be done to improve the eating habits and lifestyle	<u>م</u>
Patient tolerated procedure well D Yes D No	Educate, refer, monitor and reevaluate based on patient situation and Agence	
Urostomy (describe skin around stoma):	Recheck your nutritional score in three months 6 or more High risk. Coordinate with physician, dietitian, social services of	r nurse
	6 or more High risk. Coordinate with physician, dietitian, social services or about how to boost the patient nutritional health. Reassess nutritional and educate based on plan of care to improve his/her nutritional	al status
	Describe at risk intervention and plan:	
No Problem		
	□ No Problem	

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Med Record #

ELIMINATION STATUS	GENITALIA
(M1620) Bowel Incontinence Frequency:	Discharge/Drainage: (describe)
 0 -Very rarely or never has bowel incontinence. 1 - Less than once weekly 	
 1 - Less trian once weekly 2 - One to three times weekly 	□ Lesions □ Blisters □ Masses □ Cysts □ Wart
 3 - Four to six times weekly 	
 4 - On a daily basis 	Other (specify)
 5 - More often than once daily 	Inflammation Surgical alteration:
NA - Patient has ostomy for bowel elimination	Prostate problem: BPH / TURP Date / /
UK - Unknown	
(M1630) Ostomy for Bowel Elimination: Does this patient have an	Self-testicular exam Frequency
ostomy for bowel elimination that (within the last 14 days): a) was related to an inpatient facility stay, or b) necessitated a change in medical or	Menopause Hysterectomy Date / / / / / / / / / / / / / / / / / / /
treatment regimen?	Date last PAP Results
0 - Patient does not have an ostomy for bowel elimination.	Breast self-exam. frequency Discharge: R/L
1 - Patient's ostomy was not related to an inpatient stay and did not	Mastectomy: R / L Date / /
necessitate change in medical or treatment regimen.	Other (specify) No Problem
2 - The ostomy was related to an inpatient stay or did necessitate change in medical or treatment regimen	NEURO / EMOTIONAL / BEHAVIOR STATUS
change in medical or treatment regimen.	(M1700) Cognitive Functioning: Patient's current (day of assessment)
□ Flatulence □ Constipation/impaction □ Last BM	level of alertness, orientation, comprehension, concentration, and immediate memory for simple commands.
Diarrhea (Frequency): Frequency of stools:	 O - Alert/oriented, able to focus and shift attention, comprehends and
Rectal bleeding Hemorrhoids	recalls task directions independently.
Pourel regime/program:	1 - Requires prompting (cuing, repetition, reminders) only under
Bowel regime/program:	stressful or unfamiliar conditions. 2 - Requires assistance and some direction in specific situations (e.g.,
□ Incontinence:□ Yes □ No □ Diapers/other:	on all tasks involving shifting of attention), or consistently requires
🗅 Laxative/Enema use: 🗅 Daily 🗅 Weekly 🗅 Monthly	low stimulus environment due to distractibility.
	□ 3 - Requires considerable assistance in routine situations. Is not alert
Other:	and oriented or is unable to shift attention and recall directions more than half the time.
Ileostomy/colostomy site (describe skin around stoma):	4 - Totally dependent due to disturbances such as constant
· · · · · · · · · · · · · · · · · · ·	disorientation, coma, persistent vegetative state, or delirium.
	Headache: Location Frequency
Elimination/Ostomy managed by: Patient Caregiver/Family	PERRLA Unequal pupils: R/L (circle)
Other	
No Problem Inversal/Standard precautions	Aphasia: 🛛 Receptive 🔤 Expressive
ENTERAL FEEDINGS - ACCESS DEVICE	□ Motor change:□Fine □Gross Site:
TPN Assogastric Gastrostomy Jejunostomy	Dominant side: R / L (circle)
Device:	Weakness: UE / LE Location:
	Tremors: □ Fine □Gross □Paralysis Site:
	□Stuporous □ Hallucinations: Visual / Auditory (circle)
	Hand grips: Equal / Unequal (specify)
Bolus Continuous	Strong / Weak (specify)
Feedings: Type (amt./rate)	Psychotropic drug use (specify) Desc/Errgurgery
Flush Protocol: (amt./specify)	Dose/Frequency
Performed by: Patient SN Caregiver Other	Other (specify)
Dressing/Site care: (specify)	□ No Problem
	(M1710) When Confused (Reported or Observed Within the Last 14 Days)
Interventions /instructions/Comments	 0 - Never
	 0 - Never 1 - In new or complex situations only
	 2 -On awakening or at night only
	 3 - During the day and evening, but not constantly
Following Universal/Standard precautions N/A No Problem	4 - Constantly
ABDOMEN	NA - Patient nonresponsive
Pain (Frequency):	(M4720) When Anvious (Dependent on Observed Within the Lost of Deven
Tendemess Distention Hard Soft Ascites	(M1720) When Anxious (Reported or Observed Within the Last 14 Days)
Abdominal girth om	0 - None of the time
Other:	1 - Less often than daily
Bowel sounds: active / absent / hypo / hyperactive x quadrants	2 - Daily, but not constantly
Other:	 3 - All of the time NA - Patient nonresponsive
□ No Problem	

NEURO /EMOTIONAL/ BEHAVIOR STATUS (Cont'd.)

Med. Record # __

PHQ-2©*	Not at All 0-1 Day		eral Days 6 Days			Nearly Every Day 12-14 Days		N/A Unable to Respond
a) Little interest or pleasure in doing things.	• 0		1		· ·		3	🗆 na
b) Feeling down, depressed, or hopeless?	0		□ 1		2		3	🗖 na
 2 -Yes, patient was screened with a different 3 - Yes, patient was screened with a different * Copyright Pfizer Inc. All rights reserved. Reproduced (M1740) Cognitive, behavioral, and psychia demonstrated at least once a week (Reported 1 - Memory deficit: failure to recognize farinability to recall events of past 24 hours, so that supervision is required 2 - Impaired decision -making: failure to perforinability to appropriately stop activities, jeractions 3 -Verbal disruption: yelling, threatening, excreferences, etc. 4 - Physical aggression: aggressive or comb (e.g., hits self, throws objects, punches, maneuvers with wheelchair or other objections) 6 - Delusional, hallucinatory, or paranoid beha 7 - None of the above behaviors demonstrate MENTAL STATUS 1 - Oriented 3 - Forgetful 5 - Disor 2 - Comatose 4 - Depressed 6 - Letth 8 - Other: Forgetful at times Irritable Anxious 	standardized valida standardized asses with permission. tric symptoms th d or Observed): (Mark all that ar miliar persons/plasin significant memory m usual ADLs or IA opardizes safety th essive profanity, ative to self and o dangerous cts) iate behavior (exc avior d ented 17 - Agi argic Alert 10 No Pr STATUS eole 11 Russian	ated assessment a at are pply) aces, y loss ADLs, irough thers ludes tated	 Image: Signature of the second seco	the patient the patient nt does not irequency) Any physi urious to se er than once a s this patier by a qualif 0 - No IEURO (location) dic cast painful joint ures: Joint Gait Tra- rad ROM /Wide-base ic Protesys ion: BK/Ak	meets crit meet crit of Disru cal, verb If or othe month it receivi ied psyc / MU Remova s (specifi ansfer Pr d gait Knee F //UE; R/I	L iteria for fi iteria for fi al, or oth rs or jeop 1 2 - Onc 1 3 - Seven ng Psyc chiatric □ □ 1 - Yee SCU ble □ Pr y) Assistive oblems □ Pares □ Weakt Replaceme L (specifi I Quadripl	further evaluat further evalua	ation for depression ion for depression. Aptoms (Reported on /dangerous symptoms nal safety. 14 - Several times a we 15 - At least daily ing Services at home LETAL days Vheelchair □ Cane □ Other: er: a: Receptive / Expressiv
Cher: Language barrier Deeds interpreter Deaf Needs American Sing language in Learning barrier: Mental Psychological DPhysi Unable to read/write Higher Educational Level Spiritual /Cultural/Ethnic/Religion implicati Explain:F	terpreter cal	ensory	 Weaknes Tremore Stupore PERRI Hand Gr Other (state) 	ess: UE / L s: D Fin ous/Hallu _A D Une ips: D Equa D Stror specify)	E Oth De Gr ucinatic qual pupil al Dune ng DWe	er loca oss IF ons: I ls: R / L qual, spe ak, spec	ation: Paralysis: To Visual D cify: cify:	Auditory
🗅 Sleep/Rest: 🗆 Adequate 📮 Inadequate 🗖	Sometimes Inadeo	quate	MUSCL	E STRENG				(ROM) EVALUATION
Explain			UPPER EXTRE	MITIES			ACTION	DM: Right Left Active Passive Active Pass
Withdrawn Difficulty coping Diso	ouraged rganized ety: Recent/Long t t:	tr term	:	Shoulder: Elbow: Forearm: Wrist: Fingers:			Flex/Extend: Int.Rot./Ext.Rot Abd./Add. Flex/Extend: Sup./Pron. Flex/Extend: Flex/Extend:	
 Lack of motivation Not hope in recover Unrealistic expectations Refuse to follow MD ord Evidence of abuse/ neglect /exploitation: Poter Verbal/Emotional/Psychological Finan Intervention Describe: 	y Denial of pro ers Inability to recogniz tial Actual Ph cial Abandon	oblems e problems hysical		Knee: Ankle:			Flex/Extend: Int.Rot./Ext.Rot. Abd./Add. Flex/Extend: Plant./Dors.:	
			SPINES	strengtn.			Spine RUM.	

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Patient Name:		Med. Record #
FUNCTIONAL LIMITATIONS		ADL/IADLs
□ 1 -Amputation □ 4-Hearing □ 7-Ambulation □ A -Dysp □ 2-Bowel/Bladder (incontinence) □ 5-Paralysis □ 8-Speech • • □ 3 - Contracture □ 6-Endurance □ 9-Legally blind • □ B- Other (specify) □ □ Legs weak □ Back Pain □ Decreased Bil. bre □ Dizziness □ Productive cough □ Back Pain □ Decreased Bil. bre □ Dizziness □ Pain on ambulation □ Palpitations □ Headache □ Unsteady Gait □ Limited Mobili □ Insomnia □ Varicositis on lower ext. □ Limited ROM □ Anxiety □ Edema in □ Leg cramps □ SOB on exertion □ Chest pain on exertion □ Freq. Coughing □ Poor vision □ Fatigues at times □ Needs assistance □ 0 - No □ 1 Y	eath sounds ty episodes of 1 person nt	 (M1800) Grooming: Current ability to tend safely to personal hygiene needs (i.e., washing face and hands, hair care, shaving or make up, teeth or denture care, fingernail care). 0 - Able to groom self unaided, with or without the use of assistive devices or adapted methods. 1 - Grooming utensils must be placed within reach before able to complete grooming activities. 2 - Someone must assist the patient to groom self. 3 - Patient depends entirely upon someone else for grooming needs. (M1810) Current Ability to Dress Upper Body safely (with or without dressing aids) including undergarments, pullovers, front-opening shirts and blouses, managing zippers, buttons, and snaps: 0 - Able to get clothes out of closets and drawers, put them on and remove them from the upper body without assistance. 1 - Able to dress upper body without assistance if clothing is laid out or handed to the patient. 2 - Someone must help the patient put on upper body clothing. 3 - Patient depends entirely upon another person to dress the upper body.
Established by the Centers for Medicare & Medicaid Services (CMS), QualityNet provides healthc improvement news, resources and data reporting tools and applications used by healthcare provider	care quality	(M1820) Current Ability to Dress Lower Body safely (with or without) dressing aids) including undergarments, stacks, socks or nylons, shoes:
Patient Factors: Circle appropriate score for each section and total score at bottom. (MedQIC)	Score	0 - Able to obtain, but on, and remove clothing and shoes without
Level of Consciousness/ Mental Status: Disoriented X 3 at all times (M1700)	2	assistance
Level of Consciousness/ Mental Status: Intermittent confusion (M1700 - M1710)	4	1 - Able to dress lower body without assistance if clothing and shoes are laid out of handed to the patient.
History of Falls (past 3 months) 1-2 falls (M1032)	2	2 - Someone must help the patient put on undergarments, slacks,
History of Falls (past 3 months) 3 or more falls (M1032) Ambulation/ Elimination Status: Chair bound & requires assist w/ toileting (M1840)	4	socks or nylons, and shoes
Ambulation / Elimination Status: Ambulatory & incontinent (M1610 - M1615)	4	□ 3 - Patient depends entirely upon another person to dress lower body.
Vision Status Poor (w/ or w/o glasses) (M1200)	2	(M1830) Bathing: Current ability to wash entire body safely. Excludes
Vision Status Poor (Legally blind) (M1200)	4	grooming (washing face, washing hands, and shampooing hair).
Gait and Balance (Balance problem while standing)	1	0 - Able to bathe self in <u>shower or tub</u> independently, including
Gait and Balance (Balance problem while walking.)	<u>C</u>	getting in and our of tub/shower. With the use of devices, is able to bathe self in shower or tub
Gait and Balance (Decreased muscular coordination.)	1	independently, including getting in and out of the tub/shower.
Gait and Balance (Change in gait pattern when walking through doorway)		2 - Able to bathe in shower or tub with the intermittent assistance of
Gait and Balance (Jerking or unstable when making turns.) Gait and Balance (Requires assistance (person, furniture/walls or device)).		another person: (a), for intermittent supervision or encouragement or reminders,
Orthostatic Changes (Drop<20mmHg in BP between lying and standing. Increase of cardiac rhythm <20)	2	OR
Orthostatic Changes (Drop >20mmHg in BP between lying and standing. Increase of cardiac rhythm >20)	4	(b) to get in and out of the shower or tub, <u>OR</u>
Medications (Takes 1-2 of these medications currently or w/in past 7 days)	4	 (c) for washing difficult to reach areas. 3 - Able to participate in bathing self in shower or tub, but requires
Medications (Takes 3-4 of these medications currently of wim past 7 days)	4	presence of another person throughout the bath for assistance or supervision.
Medications (Mark additional point if patient has had a change in these medications or doses in past 5 days.)	1	4 - Unable to use the shower or tub, but able to bathe self
Predisposing Diseases (1-2 present)	2	independently with or without the use of devices at the sink, in chair, or on commode.
Predisposing Diseases (3 or more present)	4	□ 5 - Unable to use the shower or tub, but able to participate in bathing
Equipment Issues (Oxygen tubing) Equipment Issues (Inappropriate or client does not consistently use assistive device)	1	self in bed, at the sink, in bedside chair, or on commode, with the assistance or supervision of another person throughout the bath.
Equipment Issues (Equipment needs:)	1	 G - Unable to participate effectively in bathing and is bathed totally by
Equipment Issues (Other:)	1	another person.
SG Implement fall precautions for a total score of 10 or greater.	-	(M1840) Toilet Transferring: Current ability to get to and from the toilet
Additional service Needed: Total points:		or bedside commode safely and transfer on and off toilet/commode.
-Impaired Mobility -History of Falls -Predisposing DX - Weakness - -Knowledge Deficit or noncompliance with activity restrictions	er Obtained PY 🗖	O -Able to get to and from the toilet and transfer independently with or without a device.
-Unsafe Living Environment -Pt demo unsafe behavior or choices - Limited Resources -At risk and lives alone -Pt. is CG for another	ces 🗖	I - When reminded, assisted, or supervised by another person, able to get to and from the toilet and transfer.
-ADL/IADL Deficits -Sensory Deficits -Decreased Cognition Occupational There	anv 🗖	2 - Unable to get to and from the toilet but is able to use a bedside commode (with or without assistance).
-Unsafe living environment -UE limitations	ару 🖵	 3 - Unable to get to and from the toilet or bedside commode but is
If no additional services requested, check reason:	20 dave	able to use a bedpan/urinal independently.
 Discipline already ordered. Pt has been assessed by this discipline w/in last Patient/Family refused additional discipline. No other service approved by Patien 		4 - Is totally dependent in toileting.
Plan/Comments:		Certain abilities needed to function independently can be developed or maintained by managing symptoms or through physical or occupational therapy. Home health staff needs to evaluate the need for any special assistance devices or equipment and train patients on their use. If a patient can perform this activity with little assistance, they are more independent, self-confident, and active.
		роволю он илея изе, на равенская репоннило асцику ини нше азвізнансе, шеў аге пноге плеренцени, зен-сонноени, апо асцику.

ADI /IADI s (Cont'd)

Med. Record # ____

(M1845) Toileting Hygiene: Current ability to maintain perineal hygiene safely, adjust clothes and/or incontinence pads before and after using toilet, commode, bedpan, urinal. If managing ostomy, includes cleaning area around stoma, but not managing equipment.	(M1870) Feeding or Eating snacks safely. Note: This re and <u>swallowing. not preparing</u> 0 - Able to independently fr	fers only to th the food to be	e process of	
0 - Able to manage toileting hygiene and clothing management without assistance.	1 - Able to feed self independent		uires:	
 1 - Able to manage toileting hygiene and clothing management without assistance if supplies/implements are laid out for the patient 2 - Someone must help the patient to maintain toileting hygiene 	(a) meal set-up; <u>OR</u> (b) intermittent assistan (c) a liquid, pureed or g			r person; <u>OR</u>
 and/or adjust clothing. 3 - Patient depends entirely upon another person to maintain toileting hygiene. 	2 - <u>Unable</u> to feed self a throughout the meal/sn		sisted or sup	ervised
(M1850) Transferring: Current ability to move safely from bed to chair, or ability to turn and position self in bed if patient is bedfast.	3 - Able to take in nutrients through a nasogastric t			ntal nutrients
• 0 - Able to independently transfer.	4 - Unable to take in nutri page astric tube or good		is fed nutrien	ts through a
1 -Able to transfer with minimal human assistance or with use of an assistive device.	nasogastric tube or gas		tube feeding.	
2 -Able to bear weight and pivot during the transfer process but unable to transfer self.	(M1880) Current Ability to F sandwich) or reheat delivered	meals safely:	-	
3 - Unable to transfer self and is unable to bear weight or pivot when transferred by another person.	0 - (a) Able to independe or reheat delivered	meals; OR		
 4 - Bedfast, unable to transfer but is able to turn and position self in bed. 5 - Bedfast, unable to transfer and is unable to turn and position self. 	(b) Is physically, cogn meals on a regula meal preparation in	r basis but has	s not routinely	performed light
Transfers Bed: Independent Verbal Cues/Stand-by Assist	1 - <u>Unable</u> to prepare light cognitive, or mental lim	ht meals on a r		
N/A D Moderate assist D Maximum Assist D Totally Dependent Transfers Wheelchair: D Independent Verbal Cues/Stand-by Assist D Minimum Assist	2 - Unable to prepare any	light meals or	reheat any de	elivered meals.
□ N/A □ Moderate assist □ Maximum Assist □ Totally Dependent	(M1890) Ability to Use Telep			
Transfers Toilet: Independent Verbal Cues/Stand-by Assist I Minimum Assist	including dialing numbers, and 0 - Able to dial numbers and		• •	
□ N/A □ Moderate assist □ Maximum Assist □ Totally Dependent	 1 - Able to diar humbers at 1 - Able to use a specialty 			
Transfers Tub/shower: Independent Verbal Cues/Stand-by Assist	the dial, teletype phone	e for the deaf) a	nd call essentia	al numbers.
□ N/A □ Moderate assist □ Maximum Assist □ Totally Dependent Transfers Car/Transport: □ Independent □ Verbal Cues/Stand-by Assist □ Minimum Assist	2 - Able to answer the tele but has difficulty with		y on a normal c	onversation
□ N/A □ Moderate assist □ Maximum Assist □ Totally Dependent	□ 3 Able to answer the tele		me of the time	or is able to
Bed Mobility: Roll/Turn 🛛 Independent 🖵 Verbal Cues/Stand-by Assist 🖵 Minimum Assist	carry on only a limited	conversation.		
Moderate assist Maximum Assist Totally Dependent Bed Mobility: Sit/Supine Independent Verbal Cues/Stand-by Assist Minimum Assist	5 - Totally unable to use the			
🗅 N/A 🗖 Moderate assist 🗖 Maximum Assist 🛛 📮 Totally Dependent	NA - Patient does not have	e a telephone.		
Bed Mobility: Sit/Stand Up 🗋 Independent 🗋 Verbal Cues/Stand-by Assist 🖨 Minimum Assist	If the patient experiment: -ADL/I Indications for Home Health A			Impaired Mobility:
Assist device/comments:	MD Order obtained: 🛛 Ye	s 🖾 No Pat	tient/Family: 🛯	Refused
Transfer assessment Previous level:Current Level:	N/A (Home Health Aide Servi	ces not needed)		(Please mantain
□ No significant functional problems □ Requires further training (M1860) Ambulation/Locomotion: Current ability to walk safely, once in a standing position, or use a wheelchair, once in a seated position, on a variety of surfaces.	Other Services ordered: SI			care.)
 0 - Able to independently walk on even and uneven surfaces and negotiate stairs with or without railings (i.e., needs no human assistance or assistive device). 	(M1900) Prior Functionin ability with everyday activitie or injury. Check only <u>one</u> box	es prior to this		
 1 - With the use of a one-handed device (e.g. cane, single crutch, hemi-walker), able to independently walk on even and uneven sur- 	Functional Area	Independent	Needed Some Help	Dependent
faces and negotiate stairs with or without railings.	a. Self-Care (e.g., grooming, dressing, and bathing)	0	1	2
walk alone on a level surface and/or requires human supervision or assistance to negotiate stairs or steps or uneven surfaces.	b. Ambulation	0	1	2
3 - Able to walk only with the supervision or assistance of another person at all times.	c. Transfer d. Household tasks (e.g.,	0	1	2
 4 - Chairfast, unable to ambulate but is able to wheel self independently. 5 - Chairfast, unable to ambulate and is unable to wheel self. 	light meal preparation, laundry, shopping)	• • • • • • • • • • • • • • • • • • •	1	2
G - Bedfast, unable to ambulate or be up in a chair.	(M1910) See previous page 13			SMENT
AMBULATION/GAIT EVALUATION: Posture:		TIES PERM		
Endurance:Muscle tone:	□ 1 -Complete bedrest	8-Crutches		POC): 18B
GAIT ASSESSMENT LEVEL: Distance: Level Surfaces: Stairs:	2-Bedrest/BRP	9-Cane A-Wheelchait		
Gait Quality: Uneven Surfaces: Other: D Poor/Unsteady Assistance: Level Surfaces: Stairs:	3-Up as tolerated 4-Transfer bed/chair	B-Walker	all	
Uneven Surfaces: Other:	□ 5-Exercises prescribed	C-No restri	ctions	
Assistive Device: Level Surfaces: Stairs	G-Partial weight bearing		ecify)	
Uneven Surfaces: Other:	□ 7-Independent in home	<u> </u>		
Deviations: Level Surfaces: Stairs:	www.pnsystem.com 855.PNSystem The Outo	come and Assessment Ir	formation Set (OASIS-	C1) is the intellectual
Comment: Other: Other:	property of the Center for Health Services and October/2015		ver, Colorado. It is use	

Patient Name:	Med. Record #				
ALLERGIES		ME	DICATIONS	S	
None known / NKA Aspirin Eggs Insect bites Penicillin Sulfa Animal dander and urine Dairy/Milk products	(M2040) Prior Medication Management: Indicate the patient's usual ability with managing oral and injectable medications prior to this current illness, exacerbation, or injury. Check only one box in each row.				
I lodine Pollens and mold spores Dust mites	Functional Area	Independent	Needed Some Help	Dependent	Not Applicable
	a. Oral	0		2	
MEDICATIONS SG	medications				_
 (M2000) Drug Regimen Review: Does a complete drug regimen review indicate potential clinically significant medication issues,eg: adverse drug reactions, ineffective drug therapy, significant side effects, drug interactions, duplicate therapy, omissions, dosage errors, or non-compliance (non-adherence)? 0 - Not assessed/reviewed [Go to M2010] 1 - No problems found during review [Go to M2010] 2 - Problems found during review 	b. Injectable medications 0 1 2 NA □ Drug/Medication review completed per Agency policy □ Peripheral IV line or implanted infusion devise, if yes explain. □ Yes □ No Financial ability to pay for medications: □ Yes □ No If any of bellow is true:				
 NA - Patient is not taking any medications [Go to M2040] (M2002) Medication Follow-up: Was a physician or the physician-designee contacted within one calendar day to resolve clinically significant medication issues, including reconciliation? 0 - No 	-Unsafe Living F Limited Resour Social service ma Comment/Plan	ces -At risk a ny be required, v n:	ind lives alon was MSW refe	ne -Pt. is CG t rral made? □ \	or another es 🗖 No
□ 1 -Yes	WEIGHT	BEARING E	VALUATION/	ASSISTIVE D	EVICES
 (M2010) Patient/Caregiver High Risk Drug Education: Has the patient/caregiver received instruction on special precautions for all high-risk medications (such as hypoglycemics, anticoagulants, etc.) and how and when to report problems that may occur? 0 - No 1 - Yes NA - Patient not taking any high risk drugs OR patient/caregiver fully knowledgeable about special precautions associated with all high-risk medications 	Weight Bearing Statu	FWB 🗖	PWB	TDWB	INWB Yes DNo
(M2020) Management of Oral Medications: <u>Patient's current ability</u> to prepare and take all oral medications reliably and safely, including administration of the correct dosage at the appropriate times/intervals. Excludes injectable and IV medications. (NOTE: This refers to ability, not compliance or willingness.)	Use non-weigh weight-bearing	mechanical de	ficiencies :		ict ⊒Yes □ No
 0 - Able to independently take the correct oral medication(s) and proper dosage(s) at the correct times. 	ASSISTIVE DE		-		
 1 - Able to take medication(s) at the correct times it. (a) individual dosages are prepared in advance by another person; <u>OR</u> (b) another person develops a drug diary or chart. 	Cane Qua Wheelchair C Patient able to) Manual 🗖 N	Notorized 🔲 C	Other:	
 2 - Able to take medication(s) at the correct times if given reminders by another person at the appropriate times 	Comment:				-
□ 3 - <u>Unable</u> to take medication unless administered by another person.					
□ NA - No oral medications prescribed.					
 (M2030) Management of Injectable Medications: Patient's <u>current</u> <u>ability</u> to prepare and take <u>all</u> prescribed injectable medications reliably and safely, including administration of correct dosage at the appropriate times/intervals. Excludes IV medications. O - Able to independently take the correct medication(s) and proper dosage(s) at the correct times. 	Sitting Static: Poor Fair Good	Sitting Dyna	_ F _ F	air	ding Dynamic: □ Poor □ Fair □ Good
 1 - Able to take injectable medication(s) at the correct times if: (a) individual syringes are prepared in advance by another person; O<u>R</u> (b) another person develops a drug diary or chart. 	BALANCE ASSE		air	Tinetti: BERG: Up and Go::	
2 - Able to take medication(s) at the correct times if given reminders by another person based on the frequency of the injection	Other/Comment::				
3 - Unable to take injectable medication unless administered by another person.	Dizziness/balan	ce problems de	etected, if yes e	explain: 🗖 Yes	🗖 No
□ NA - No injectable medications prescribed.					

Med. Record #

	FUN		ASSESSME	NT			
U- Unable (Asst. impractical)	A - Assit'd (Prac			f tub/shower: U - A - S	- I Climb stairs	: U - A - S - I	
S - Supervised (Verbal inst. only)	I - Independer	nt (circle)	Use of assis	tive devices: U - A - S	- I Climb steps	: U - A - S - I	
Dresses self: U - A - S - I	Standing Baland	ce: U - A - S - I		Parriara			
Feeds self: U - A - S - I Transfers: U - A - S - I		Architectural Barriers: Interventions/ Instructions/ Comments/ Problems Detected:					
Bathes self: U - A - S - I	Bed Mobilit	ty: U - A - S - I	Interventions/ Ii	nstructions/ Commen	ts/ Problems Dete	ected:	
Sifting Balance: U - A - S - I Bow	el/Bladder Functio	on: U - A - S - I					
		CARE MAN					
(M2102) Types and Sources of As	sistance: Determi			agency caregivers (suc	h as familv membe	rs. friends.	
or privately paid caregivers) to prov (Check only one box in each row.)	ide assistance for	the following activit	ties, if assistance i	s needed. Exclude all	care by you agency	/ staff	
			Non-agency	Non-agency	Assistance		
	No Assistance Needed - patient	Non-agency	Caregiver(s) need training/	Caregiver(s) are <u>not</u> likely to provide	needed, but non	Comments	
Type of Assistance	is independent or	Caregiver(s) currently provide	supportive	assistance OR it is	non-agency	if needed	
	does not have needs in this area	assistance	services to	unclear if they will	caregiver(s) available	(optional)	
			provide assistance	provide assistance			
a. ADL Assistance (e.g., transfer/ambulation, bathing,		1	2		4		
dressing, toileting, eating/ feeding)	U 0		u 2		4		
			1	7.		<u> </u>	
b. IADL Assistance (e.g., meals, housekeeping,		D (4		
laundry, telephone, shopping, finances)	• 0	1		3	4		
,				.0`			
c. Medication Administration (e.g., oral, inhaled or				■ 3	4		
injectable)	1			J	-		
d. Medical Procedures/		· ·	X				
Treatments (e.g., changing wound dressing, home exercise)	• 0	P	2 2	■ 3	4		
			5				
e. Management of Equipment (includes oxygen, IV/infusion							
equipment, enteral/parenteral nutrition, ventilator therapy			2	■ 3	4		
equipment or supplies)	0	17					
f. Supervision and Safety	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~						
(e.g., due to cognitive			🗖 2	■ 3	4		
impairment)	0						
g. Advocacy or Facilitation of							
patient's participation in appropriate medical care	• 0	1	🗖 2	3	4		
(includes transportation to or from appointments)							
(M2110) How Often does the patie 1- At least daily		ceived, but less of		(s) (other than nome r	iealth agency staff)?	
2 - Three or more times per week		assistance receiv					
□ 3 - One to two times per week	🗆 UK - U	Jnknown					
APPLI	ANCES/ SPEC	IAL EQUIPME	NT/ HOME ME	DICAL EQUIPME	NT Co.		
Brace/Orthotics (specify)			Needs (specif	y)			
Transfer equipment: Board/Lift	🖬 Bedside comr	node		E Co			
Ostomy Pliers Shower chair Scooters Hoists				□ Fire Prevention/Safety Program in place, Patient instructed SG			
□ Prosthesis: RUE /RLE /LUE/LL	E/Other						
			U Organization	ns providing Home M	edical Equipment	(HME):	
Hospital bed: Semi-elec. /Crank/	•						
Lifeline 🔲 Wheeled Walker 🔲	Other:	🗆 N/A	Phone		□ N//	a J	

Patient Name:				Med. Record #
SAFETY MEASURES / LIVING	ARRANG	EMENT	S / SU	PPORTIVE ASSISTANCE
Safety Measures: CMS485-POC 15 Do not lift, bend, stoop Cast Precautions Respiratory Precautions Change position slowly Diabetic Precautions Coumadin/Heparin Precautions Wound/Decubitus precautions Bleeding Precautions Adequate lighting Good handwashing technique Prevent Cardiac Overload Oxygen Precaution/Fire prevention Prevent Falls and Injuries Practice Universal Precautions Safe Ambulation	 Prev. Infecti Seizure Previous Suicide previous Support due Teach copi Safe storage G.I. Precau G.U. Precau 	on Complic ecautions functional ng skills /disposal s tions autions	cations limitation syringes	 Safe Transfers Clear pathways SAN Precautions Catheter Care Provide Emotional Support Emergency Plan Cardiac Precautions Maintain Safe/clear Environment Maintain Good Skin care Clear pathways Cle
Inadequate heating/ cooling/ electricity / lighting Hurricane, Disaster Emergency supplies/kits First aid box/Emergency Equipment or Supplies Unsafe gas/electrical appliances or electrical outlets Inadequate running water, plumbing problems Unsafe storage of supplies/ equipment/ HME No telephone available and/or unable to use the phone Pest problems, Insects/rodents Medications stored safely, clearly-easy use, check interactions Emergency planning, Exit Plan in place, more than one exit Enough Ventilation Safe Beds/Chairs, clear pathways Able to follow directions in case of Emergency Sippery Floors, Ashtrays (if a smoker) Plan for power failure, emergency lights, flashlights, etc. Relevant medical appliances, if applicable (wheelchair, Oz, Monitors, etc.)	Y ON Y ON Y ON Y ON Y ON Y ON Y ON Y ON	Follow s Oxyge Plan/Co Instruct Patier State Advar Clien Clien Clien Stan Clien Cli	moking /f n back-up omments tions/Info nt Rights a hotline/A nce directi nov Plan, ela cy phone tt Inform Manage dard pre- ssion crite etes Co e Plans Preventio	on Program SG D Other:
(M2200) Therapy Need: in the home health plan of care for the Medicare payment episode for which this assessment will of case mix group, what is the indicated need for therapy visits reasonable and necessary physical, occupational, and speech language pathology visits combined)? [Enter zero ["000"] if n therapy visits indicated.) (M2250) Plan of Care Synopsis: (Check only <u>one</u> box in eac	efine a (total of 1- 0	(Physi Occup NA -) Numl occu ical Thera pational Th Not app	ber of therapy visits indicated (total of physical, upational and speech-language pathology combined). apy, Total visits: □ Speech Therapy, Total visits: nerapy, Total visits: □ Other Therapy, Total visits: licable: No case mix group defined by this assessment.
Plan/Intervention	No	Yes		Not Applicable
a. Patient-specific parameters for notifying physician of changes in vital signs or other clinical findings	• 0	D 1		Physician has chosen not to establish patient- specific parameters for this patient. Agency will use standardized clinical guidelines accessible for all care providers to reference
b. Diabetic foot care including monitoring for the presence of skin lesions on the lower extremities and patient/caregive education on proper foot care		1		Patient is not diabetic or is missing lower legs due to congenital or acquiered condition (bilateral amputee)
c. Falls prevention interventions	0	1	NA	Fall risk assessment indicates patient has no risk for falls
Depression intervention(s) such as medication, referral for d. other treatment, or a monitoring plan for current treatment and/or physician notified that patient screened positive for depression		1		Patient has no diagnosis or symptoms of depression and depression screening indicates 1)no symptoms 2) has some symptoms but doesn't meet criteria for further evaluation of depression based on screening tool used.
e. Intervention(s) to monitor and mitigate pain	0	1	NA	Pain assessment indicates patient has no pain
f. Intervention(s) to prevent pressure ulcers	•••	1		Patient ulcer risk assessment (clinical or formal) indicates not risk of developing pressure ulcers
g. Pressure ulcer treatment based on principles of moist wound healing OR order for treatment based on moist wound healing has been requested from physician	• 0	1		Patient has no pressure ulcers OR has no pressure ulcers for which moist wound healing is indicated

Patient Name:			Med. Recor	d #
	DA	TIENT CARE COORDINA		
		ARE COORDINATION: D Physic		MSW Aide Other (specify):
Significant drug intera		ential adverse effects/drug reactio vith drug orders	• •	y D Significant side effects
Expected Outcome:				
DISCHARGE PLANNING DI	SCUSSED/EXPLAINED?	es D No to Patient unable to perform		ble to Insuline/Injection self administration due
□ No S/O or C/G able/willi	ng for wound care/Insulin-Ini	ection administration at this time	to	
		DME SUPPLIES	· · · · · · · · · · · · · · · · · · ·	
□ Saline/NSS 14	Injection caps	Abd Pads	□ ALCOHOL PREP PADS	□ Side Rails
□ 2x2's	□ IV start kit	Underpads, size:	Chemstrips	Bathbench
$\Box_{4x4's}$	IV pole		□ Syringes	Cane Quad Cane
ABD's	IV tubing	External catheters	COTTON TIP APP	□ Commode
Telfa	Alcohol swabs	Urinary bag/pouch	DUODERM CFG	Special mattress overlay
	Angiocatheter size	 Ostomy pouch (brand, size) 	HY-TAPE 2"	
Cotton tipped applicators				Pressure relieving device
U Wound cleanser	Peroxide	Ostomy wafer (brand, size)	INSERTION TRAY 5CC	
□ Wound gel	Extension tubings		INSULIN SYRINGE CC	Eggcrate
Drain sponges	Central line dressing	□ Stoma adhesive tape	SYRINGES	Hospital bed
Gloves:	Infusion pump	Skin protectant	<u></u>	Hoyer lift
🗆 Sterile 🗖 Non-sterile	Batteries size	- 5	Glucometer	Enteral feeding pump
Hydrocolloids		FOLEY/CATH SUPPLIES:		Nebulizer
Kerlix size	Syringes size	A. [Enema supplies	Oxygen concentrator
Nu-gauze)	 Fr catheter kit (tray, bag, foley) 	Feeding tube:	
Transparent dressings		- □ Leg Straps Cath	type size	Suction machine
□ Ointment	Duoderm		□ Suture removal kit	Ventilator
	Betadine Solution	Straight catheter	Staple removal kit	□ Walker
		□ Irrigation tray □ Saline/NSS □ Texas Cath	□ Steri strips	U Wheelchair
Colostomy Supplies	Ace band size		TRIPLE ANTIBIOTIC 30GR	Tens unit
Thermometer	MEFIX 2X11 YD (EA)	Other	U VASELINE GAUZE 3X9	□ Other
Red Box (Biohazard)	□ MICROPORE TAPE 2	U Otner	U VASELINE GAUZE 3X9	
Sharp Container		19	□ KLING 4	
	PATIENT	CAREGIVER INSTRUCTIO	NS-TEACHING	
Check all that app	lies: Media	cation management: Administration n follow up visits/appointments: D Yes I	n: 🛛 Oral 🛛 Injection 🖵 IV-I	nfused Inhaled
	□Yes □No □N/A Oxygen	use/precautions: SG		ation/teaching this visit for:
Diabetic management/care:		ome medical equipment/devices: Yes		
-		gement/Home prescribed exercises: 🛛 Yes 🏾		SS /COMPLICATIONS
Glucometer use/calibration:		of Daily Living/Personal Care: Daily Living/Personal Care: Ves D		
Nutritional management/Diet:		on, Incontinence management D Yes [
Trach care:		R INSTRUCTIONS GIVEN:	DIET, FLUIDS	INFECTION CONTROL
	□Yes □No □N/A Doog th	e patient/CG have a plan when disease sympto	ms exacerbate (e.g., when to call the nurse	
Foley care:		rt/Long term therapy goals explained		
Patient/CG able to understand instru		plain:		EEDS FURTHER TEACHING
Comment(s):	Suonaneauning. 168 INO EX	P ¹⁰¹¹¹	IN.	LEDITORTIER TEACHING
	SKILL	ED CARE PROVIDED	THIS VISIT	
Fvaluation /Care Plan Access	sed □ Balance training/a	ctivities		Establish upgrade home exercise program
	rices D Ultrasound/Electrotherapy		tic training	New/Updated Plan given to patient
Gait/Ambulation training		□ Functional/Bed mobility training	Teach use Assistive Devic	Attach Plan to the assessment
	- TENOTI and Flevention-Salely	- i uncuonai/deu mobility training		·

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Orders by discipline (optional) T	o complete CMS485 (POC)
21 Included as reference only, your Professional Staff mu	st review/update/personalized/approve the orders.
PT - ORDERS - FREQUENCY/DURATION:	
EVALUATE BALANCE AND COORDINATION	NOTIFY SIGNIFICANT FINDING TO MD/AGENCY
C EVALUATE ENDURANCE, MOBILITY	BED MOBILITY TRAINING
NEUROMUSCULAR RE-EDUCATION	GAIT TRAINING WITH ASSISTIVE DEVICE
PERFORM PRESCRIBED THERAPEUTIC EXERCISES	TEACH HOME MAINTENANCE PROGRAM
STRENGTHENING EXERCISE	TRANSFER TRAINING
EXERCISE BOTH PASSIVE AND ACTIVE EXERCISE REGIMEN	INSTRUCT IN SAFETY MEASURES
INSTRUCT IN FALL PRECAUTIONS	MODALITY (SPECIFY FREQUENCY, DURATION, AMOUNT):
PULSE OXIMETRY PRN	
HOME SAFETY PROGRAM	PROSTHETIC TRAINING
• OTHER:	
	all'i
AIDE - ORDERS - FREQUENCY/DURATION:	
 TUB/SHOWER BATH PERSONAL CARE HAIR COMB ORAL HYGIENE TPR ASSIST TO DRESS WASH CLOTHES LIGHT HOUSEKEEPING ASSIST WITH PERSONAL CARE AND ADL'S 	SHAMPOO PRN
PERSONAL CARE	MOUTH/DENTURE CARE
ORAL HYGIENE	ASSIST WITH AMBULATION
	PREPARE SERVE MEALS
ASSIST TO DRESS	GROCERY SHOP
□ WASH CLOTHES	ERRANDS
	NOTIFY LAST BM IF NONE FOR 3 DAYS
ASSIST WITH PERSONAL CARE AND ADL'S	FEET/NAILS CARE (DO NOT CUT)
	STRAIGHTEN ROOM & CHANGE LINEN
REPORT SIGNIFICANT FINDING TO AGENCY/CASE MANAGER	• OTHER:
NURSE TO EVALUATE AND TREAT:	
OT TO EVALUATE AND TREAT:	
ST TO EVALUATE AND TREAT:	
MSW TO EVALUATE AND TREAT:	

L

GOALS/REHABILITATION POTENTIAL CMS485 (POC)
22 Included as reference only, your Professional Staff must review/update/personalize/approve the goals.
PT - GOALS
GAIT PATTERN, ENDURANCE, STRENGTH AND BALANCE WILL IMPROVE WITHIN WEEKS
PATIENT WILL DEMONSTRATE CORRECT BODY MECHANICS WITHIN WEEKS
PATIENT AND/OR CG WILL COMPREHEND AND DEMONSTRATE HOME EXERCISE PROGRAM WITHIN WEEKS.
PATIENT WILL EXPERIENCE A DECREASE IN PAIN
Demonstrate effective pain management within weeks
ABLE TO COMPLY WITH EXERCISES: BOTH PASSIVE AND ACTIVE EXERCISE REGIMEN
DEMONSTRATE EFFECTIVE FALL PREVENTION PROGRAM WITHIN WEEKS
□ IMPROVE THE USE OF ASSISTIVE DEVICE: WITHIN WEEKS
MAINTAIN/COMPLY WITH HOME SAFETY PROGRAM
Improve bed mobility to independent within weeks
Improve Bed Mobility to Assist within Weeks
□ IMPROVE TRANSFERS TO ASSIST USING WITHIN WEEKS
□ INDEPENDENT WITH TRANSFER SKILLS WITHIN WEEKS
PATIENT WILL AMBULATE WITH (device) FOR FT WITH ASSIST WITHIN WEEKS
PATIENT WILL BE ABLE TO CLIMB STAIRS/UNEVEN SURFACES WITH (device) WITH ASSIST WITHIN ASSIST WITHINASSIST WITHINASSIST WITHINASSIST WITHINASSIST WITHIN
□ INCREASE STRENGTH OF □ RUE □ LUE □ RLE □ LLE WITHIN WEEKS TO ALLOW PATIENT TO PERFORM THE FOLLOWING ACTIVITIES:
□ INCREASE RANGE OF MOTION (ROM) OFOOINT TODEGREE FLEXION ANDDEGREE EXTENSION INWEEKS TO ALLOW PATIENT TO PERFORM THE FOLLOWING ACTIVITY:
IMPROVE RANGE OF MOTION (ROM) WNL WITHIN WEEKS
IMPROVE FUNCTIONALITY, BALANCE AND COORDINATION WNL WITHIN WEEKS
OTHER:
AIDE - GOALS
GOOD/FAIR RETURN TO PREVIOUS LEVEL OF ADLS INDEPENDENTLY.
□ FAIR-TO BE ABLE TO CARRY OUT MINIMAL ADLS WITH AVAILABLE HOME SUPPORT. □ PATIENT WILL BE ABLE TO FUNCTION WITH ASSISTANCE OF CAREGIVER WITHIN HE/SHE CURRENT LIMITATIONS AT HOME.
 WILL NOT BE ABLE TO CARRY OUT ADLS WITHOUT MAXIMUM SUPPORT. GOOD/FAIR RETURN TO PREVIOUS LEVEL OF PERSONAL CARE PATIENT IS ABLE TO FUNCTION INDEPENDENTLY WITHIN HIS/HER CURRENT LIMITATIONS AT HOME.
DISCHARGE PLANNING DISCUSSED WITH PATIENT: □Yes □No REHAB POTENTIAL: □Poor □ Fair □ Good □ Excellent
WILL DISCHARGE THE PATIENT WITHIN WEEKS, WHEN PATIENT AND/OR CAREGIVER IS/ARE ABLE TO DEMONSTRATE KNOWLEDGE OF DISEASE MANAGEMENT, S/S COMPLICATIONS. PATIENT IS ABLE TO FUNCTION INDEPENDENTLY WITHIN HIS/HER CURRENT LIMITATION AT HOME.
RETURN TO INDEPENDENT LEVEL OF SELF CARE. ABLE TO UNDERSTAND MEDICATION REGIME AND CARE RELATED TO DISEASE
ABLE TO REMAIN SAFELY IN RESIDENCE WITH ASSISTANT OF DISCHARGE WHEN MAXIMUM FUNCTIONAL POTENTIAL REACHED
WHEN PATIENT AND/OR CG KNOWLEDGEABLE ABOUT WHEN TO NOTIFY PHYSICIAN OTHER:
SIGNATURE/DATES
XX
Staff Completing the OASIS (signature/title) Patient Signature if required / optional if itinerary is used Date
OASIS INFORMATION
QA Date Reviewed:/ Data Entry Date & Locked:/ Date Submitted:/

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