## RECERTIFICATION/FOLLOW-UP ASSESSMENT

Pati	ient Name:	QM = Quality Measures (must complete) = 485 Data (must complete)
RE	ASON FOR ASSESSMENT: □ Recertification □ Other Follow-up	= OASIS (must complete)
Date	e: Time In: Time Out: This Assessment sha	Includes OASIS C Data Set (12/2009) all be part of the medical record.
Se	ction A: Clinical Record Items / Demographics / Patient History  Certification Period: From://   Certification Period: From://   The second Items //   Certification Period: From://	To:/BOX # 3
1.	(M0010) CMS Certification Number: BOX # 5	
2.	National Provider Identifier:	
3.	(M0014) Branch State (optional):     4. (M0016) Branch ID Number:	_ _ _
	(M0018) NPI for the attending physician who has signed the Plan of Care:	_
	Primary Referring Physician Name and Address BOX # 24 Name	
	Address Phone	
	City State Zip Fax	
6.	(M0020) Patient ID Number:                     BOX # 4	
7.	(M0030) Start of Care Date: /   BOX # 2	
8.	(M0032) Resumption of Care Date: / / NA – Not Applicable	
9.	(M0040) Patient Name: (First Name) (M	liddle Initial) BOX # 6
	(Last Name)	(Suffix (i.e. Sr., Jr., III)
10.	Patient Address:	BOX # 6
44	Street, Route, Apt. Number – not PO Box  City  (MODEO) Patient State of Residence:	_
	(M0050) Patient State of Residence:     12. (M0060) Patient Zip Code:	''
		□ NA - No Medicare BOX # 1
	(M0063) Patient Medicare Number:	The Modicard
		own or Not Available
	(M0065) Medicaid Number:	NA – No Medicaid
17.	(M0066) Birth Date: / /   /         B0X # 8	1- Male 2 - Female <b>BOX # 9</b>
19.	Other Referral Sources: Name	
	AddressPhoneF	ax
20.	(M0080) Discipline of Person Completing Assessment: $\Box$ 1 – RN $\Box$ 2 – PT $\Box$ 3 – SLP/ST $\Box$ 4 – 0T	
21.	(M0090) Date Assessment Completed:   /   /	_
	(M0100) This Assessment is Currently Being Completed for the Following Reason: FOLLOW-UP □ 4 − Recertification (follow-up) reassessment [Go to M0110] □ 5 − Other follow-up [Go to M0110]	]
23.	(M0110) Episode Timing: Is the Medicare home health payment episode for which this assessment will define a case "later" episode in the patient's current sequence of adjacent Medicare home health payment episodes?  ☐ 1 − Early ☐ 2 − Later ☐ UK − Unknown ☐ NA − Not Applicable: No Medicare case mix group to be defined *EARLY Episode is first or second episode in a sequence of adjacent episodes. LATER is the third and beyond in sequence of adjacent episode days or fewer between episodes.	by this assessment.

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 numbers for this information collection instrument is 0938-0760. The time required to complete this information collection is estimated to average 0.7 minute 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, Baltimore, MD 21244-1850. Outcome & Assessment Information Set<sup>10</sup> (OASIS) ©2009 Center for Health Services and Policy Research, Denver, CO. All rights reserved. Used with consent.

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RECERTIFICATION/FOLLOW-UP ASSESSMENT QM = Quality Measures (must complete) = 485 Data (must complete) Patient Name: = 0ASIS (must complete) Clinician's Name: \_\_\_\_\_ Date: \_\_\_\_ Includes OASIS C Data Set (12/2009) Section B: Current Illness Has patient been hospitalized or to the ER since last OASIS interview? ☐ No ☐ Yes, explain: 1. M1020/1022/1024 Diagnoses, Symptom Control, and Payment 2 – Symptoms controlled with difficulty, affecting daily functioning; Diagnoses: List each diagnosis for which the patient is receiving home patient needs ongoing monitoring care (Column 1) and enter its ICD-9-C M code at the level of highest 3 - Symptoms poorly controlled; patient needs frequent adjustspecificity (no surgical/procedure codes) (Column 2). Diagnoses are ment in treatment and dose monitoring listed in the order that best reflect the seriousness of each condition and 4 – Symptoms poorly controlled; history of re-hospitalizations support the disciplines and services provided. Rate the degree of symp-Note that in Column 2 the rating for symptom control of each diagnosis tom control for each condition (Column 2). Choose one value that represhould not be used to determine the sequencing of the diagnoses listed sents the degree of symptom control appropriate for each diagnosis: in Column 1. These are separate items and sequencing may not coin-V-codes (for M1020 or M1022) or E-codes (for M1022 only) may be cide. Sequencing of diagnoses should reflect the seriousness of each used. ICD-9-C M sequencing requirements must be followed if multiple condition and support the disciplines and services provided. coding is indicated for any diagnoses. If a V-code is reported in place of Column 3: (OPTIONAL) If a V-code is assigned to any row in Column 2, a case mix diagnosis, then optional item M1024 Payment Diagnoses in place of a case mix diagnosis, it may be necessary to complete (Columns 3 and 4) may be completed. A case mix diagnosis is a diagnooptional item M1024 Payment Diagnoses (Columns 3 and 4). See sis that determines the Medicare P P S case mix group. Do not assign OASIS-C Guidance Manual. symptom control ratings for V- or E-codes. Column 4: (OPTIONAL) If a V-code in Column 2 is reported in place of a case mix diagnosis that requires multiple diagnosis codes under ICD-Code each row according to the following directions for each column: 9-C M coding guidelines, enter the diagnosis descriptions and the ICD-Column 1: Enter the description of the diagnosis. 9-C M codes in the same row in Columns 3 and 4. For example, if the Column 2: Enter the ICD-9-CM code for the diagnosis described in case mix diagnosis is a manifestation code, record the diagnosis Column 1; Rate the degree of symptom control for the condition listed description and ICD-9-C M code for the underlying condition in Column in Column 1 using the following scale: 3 of that row and the diagnosis description and ICD-9-C M code for the 0 – Asymptomatic, no treatment needed at this time manifestation in Column 4 of that row. Otherwise, leave Column 4 blank 1 – Symptoms well controlled with current therapy in that row. (M1020) Primary Diagnosis & (M1022) Other Diagnoses (M1024) Payment Diagnoses (OPTIONAL) Column 2 Column 4 Column 1 Column 3 Diagnoses ICD-9-C M and symptom control rating Complete only if the V code in Complete if a V-code is assigned under (Sequencing of diagnoses should reflect for each condition. Column 2 is reported in place of a case Note that the sequencing of these ratings certain circumstances to Column 2 in the seriousness of each condition and mix diagnosis that is a multiple coding support the disciplines and services may not match the sequencing of the place of a case mix diagnosis. situation (e.g., a manifestation code). provided.) diagnoses ICD-9-CM / Symptom Control Rating Description/ ICD-9-CM Description/ ICD-9-CM Description (V or E codes NOT allowed) (V or E codes NOT allowed) (V codes are allowed) (M1020) Primary Diagnosis BOX # 11 a. ( \_\_\_ \_ • \_\_\_ )  $\square$  0  $\square$  1  $\square$  2  $\square$  3  $\square$  4 (V or E codes are allowed) (V or E codes NOT allowed) (V or E codes NOT allowed) (M1022) Other Diagnoses BOX # 13 b. ( \_\_\_ \_\_ • \_\_\_ )  $\square$  0  $\square$  1  $\square$  2  $\square$  3  $\square$  4 c. ( \_\_\_ \_ • \_\_\_)  $\square$  0  $\square$  1  $\square$  2  $\square$  3  $\square$  4  $\square$  0  $\square$  1  $\square$  2  $\square$  3  $\square$  4 e. ( \_\_ \_ \_ • \_\_ )  $\square$  0  $\square$  1  $\square$  2  $\square$  3  $\square$  4 f. ( \_\_\_\_ • \_\_\_)  $\square$  0  $\square$  1  $\square$  2  $\square$  3  $\square$  4 (\_\_\_•\_\_) 2. Surgical Procedure **BOX # 12** ICD Diagnosis (Severity Rating) Least Most  $\square$  0  $\Box$ 1  $\Box$ 2  $\Box$ 3  $\Box$ 4

 $\square$  0  $\square$  1  $\square$  2  $\square$  3  $\square$  4

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Caregiver: ☐ Coping Effective — Severity Rating 1-10 () ☐ Not Informed  ☐ Coping Effective — Severity Rating 1-10 () ☐ Informed	QM = Quality Measures (must complete = 485 Data (must complete) = 0ASIS (must complete)
3. Patient/Caregiver Coping and Knowledge Assessment Regarding Present Illness: (Indicate any applicable commendation of the patient:    Coping Effective - Severity Rating 1-10 ()   Informed   Comments:	Includes OASIS C Data Set (12/200
1 - Intravenous or infusion therapy (excludes TPN)   2 - Parenteral nutrition (TPN or lipids)   3 - Enteral nutrition (nasogastric, gastrostomy, jejunostomy, or any other artificial entry into the alimentary c   4 - None of the above   4 - None of the above   Section D: Allergies (Environmental, Drugs, Food, etc.) (Mark all that apply)   BOX # 17     No Known Allergies as of this date   Milk Products   Eggs   Shellfish   Other Food (specify):	nents in section below:)
2 - Parenteral nutrition (TPN or lipids)   3 - Enteral nutrition (nasogastric, gastrostomy, jejunostomy, or any other artificial entry into the alimentary c   4 - None of the above   4 - None of the above   4 - None of the above   5   4 - None of the above   5   5   5   5   5   5   5   5   5	
No Known Allergies as of this date	anal)
Other Food (specify):  Aspirin  Antibiotic (specify):  Sulfa Drugs (specify):  Other Drug (specify):  Other Drug (specify):  Other Drug (specify):  Other Drug (specify):  Other Sites  Pollen  Other (specify):  Other (specify):  Nutritional Requirements:  Diet  Section E: Changes in Clinical Condition of Patient	
No changes since Start of Care     No changes since previous Recertification     Falls in last 3 months □ Injury Descibe:	
Section F: Beneficiary Support System	
1. Length of time patient alone during the day:    1 - Never	al made □ Yes □ No m was referral made:

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RECERTIFICATION/FOLLOW	V-UP ASSESSMENT	QM = Quality Measures (must complete)
Patient Name:		- 485 Data (must complete)
Clinician's Name:		
Section F: Beneficiary Support System	continued	
☐ Inadequate Lighting ☐ Inadequate heating/cooling ☐ Unsafe floor coverings ☐ Lead-based paint ☐ Firearms ☐ Inadequate Floor/Windows ☐ Unsafe Appliances ☐	Sanitation Hazards: None Inadequate water supply Inadequate toileting facility Inadequate sewage Inadequate/improper food storage Inadequate cooking/refrigeration Insects/rodents present	□ No scheduled trash removal □ Cluttered/soiled living area □ Pets in home (litter box/potential infection risk) □ Other
Describe any changes:  Describe relationship to patient:  2. AIDE / HOMEMAKER REFERRAL FOR SERVICES:	Yes No PATIENT AGREES: Yes N	system: Date:
Section H: Review of Systems / Physic  1. Eyes (M1200) Vision with corrective lenses if the pa		
them:  0 – Normal vision: sees adequately in most s medication labels, newsprint.  1 – Partially impaired: cannot see medication	ituations; can see  □ Dizziness: Dura □ Headache: Dura labels or newsprint,	ation Frequency Location
but can see obstacles in path, and the st can count fingers at arm's length.  □ 2 – Severely impaired: cannot locate objects		
touching them or patient nonresponsive. $\hfill \square$ No Problem		
☐ Jaundice ☐ Blurred/double vision ☐	// Difficu Referral for service	oroblems
	4. Nose and Sinus: [	•
		□ Normal □ Hoarseness □ Pain □ Difficulty swallowing □ Other (specify)

QM = Quality Measures (must complete)

# RECERTIFICATION/FOLLOW-UP ASSESSMENT

Patient Name:		= 485 Data (must complete) = 0ASIS (must complete)	
Clinician's Name:		, , ,	
Section H: Review of Systems / Physical Assessment co	ontinued		
6. Musculoskeletal, Neurological:	7. <b>Pain</b> continued		
☐ <b>No Problem</b> ☐ Arthritis ☐ Gout ☐ Stiffness	Pain scale (0-10):		
☐ Swollen, painful joints (specify)		ale 0-10 Scale (subjective reporting)	
☐ Contractures: Joint	Frequency:   Occasionally		
Location		oonunuous 🗀 intormitterit	
☐ Unequal grasp ☐ Joint pain ☐ Weakness ☐ Leg cramps			
□ Numbness □ Temp changes □ Syncope □ Seizure	What makes pain worse?  ☐ Movement ☐ Ambulation ☐ Immobility		
☐ Tremor ☐ Deformities ☐ Comatose ☐ Paresthesia	Other:	•	
☐ Paralysis (Describe) ☐ Hemiplegia	What makes pain better?		
☐ Paraplegia	☐ Heat/Ice ☐ Massage	☐ Repositioning	
☐ Quadiplegia	☐ Rest/Relaxation ☐ Med	dication Diversion	
Amputation: BK / AK / UE; R / L (specify)	☐ Other:		
☐ Tenderness (Where)	How often is breakthrough m	edication needed?   Never	
☐ Aphasia / inarticulate speech☐ Other (specify)	☐ Less than daily ☐ Once o	daily 🗆 2-3 times per day	
□ Decreased ROM	☐ More than 3 times per day	1	
☐ Shuffling / Wide-based gait	☐ Current pain control medications adequate		
☐ Imbalance disturbances	☐ Other:		
☐ Weakness	Location of Pain:		
Coordination, gait balance (describe):			
	r attent a description of pain.		
Comments: (Prostheses, appliances, etc.)			
	How pain interferes with daily	activity/movement:	
Referral for services: ☐ N/A ☐ PT ☐ OT Patient/Caregiver agrees: ☐ Yes ☐ No			
7. Pain	Comments on Pain Managem	ent:	
(M1242) Frequency of Pain interfering with patient's activity or	☐ Onset of Pain:		
movement:	☐ Medication Management for I	Pain:	
□ 0 – Patient has no pain	initialization management for t	un.	
☐ 1 – Patient has pain that does not interfere with activity or movement			
☐ 2 – Less often than daily	How often?		
☐ 3 – Daily, but not constantly	☐ Non Pharmalogical Managem	ent techniques (i.e., Heat/Ice, Massage,	
☐ 4 – All of the time	Diversion, etc.):		
	☐ Effectiveness:		
	☐ Other:		
0 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10  No Hurt Hurts Little Hurts Little Hurts Even Hurts Hurts			
Bit More More Whole Lot Worse			
0 1 2 3 4 5 6 7 8 9 10			
No Pain Moderate Pain Severe Pain			

continued on next column

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#### RECERTIFICATION/FOLLOW-UP ASSESSMENT **QM** = Quality Measures (must complete) = 485 Data (must complete) Patient Name: = OASIS (must complete) Clinician's Name: \_\_\_ Date: \_\_\_ Includes OASIS C Data Set (12/2009) Section H: Review of Systems / Physical Assessment continued 8. Integumentary Status: B. **Nails** $\square$ Normal ☐ Ingrown (Describe location and surrounding area) A. General Information on Skin Skin Color: \_ Turgor: ☐ Good ☐ Fair ☐ Poor ☐ Poor Nail Care Check all that apply: ☐ Other ☐ Warm Cool Rash ☐ Clammy □ Itching □ Bruises C. (M1306) Does this patient have at least one Unhealed Pressure ☐ Petechiae ☐ Purpura ☐ Dry Ulcer at Stage II or Higher or designated as "unstageable"? ☐ Other $\square$ 0 – No (Go to M1322) Referral to Dermatologist No Yes: □ 1 – Yes #4 Wound / Lesion (specify) #2 #3 #5 Location: Type: diabetic ulcer pressure ulcer venous statis ulcer arterial ulcer traumatic wound burn wound surgical wound other (specify) Size (cm) (LxWxD) Stage (pressure ulcers only) Tunneling/undermining (cm) 0dor Surrounding Skin Edema Stoma Appearance of the Wound Bed ☐ None ☐ None ☐ None ☐ None ☐ None Drainage/Amount ☐ Small ☐ Small ☐ Small ☐ Small ☐ Small ☐ Moderate ☐ Moderate ☐ Moderate ☐ Moderate ☐ Moderate ☐ Large ☐ Large ☐ Large ☐ Large ☐ Large ☐ Clear ☐ Clear ☐ Clear ☐ Clear ☐ Clear $\square$ Tan ☐ Tan ☐ Tan ☐ Tan ☐ Tan Color ☐ Serosanguineous □ Serosanguineous □ Serosanguineous □ Serosanguineous □ Serosanguineous □ Other □ Other □ Other □ Other □ Other ☐ Thin ☐ Thin ☐ Thin ☐ Thin. □ Thin Consistency ☐ Thick ☐ Thick ☐ Thick ☐ Thick ☐ Thick

(M1308) Current Number of Unhealed (non-epithelialized) Pressure Ulcers at Each Stage: (Enter "0" if none; excludes Stage | pressure ulcers)

		Column 1 Complete at SOC/ROC/FU & D/C	Column 2 Complete at FU & D/C  Number of those listed
St	age description – unhealed pressure ulcers	Number Currently Present	in Column 1 that were present on admission (most recent SOC / ROC)
a.	<b>Stage II:</b> 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.		
b.	<b>Stage III:</b> 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.	<b>Stage IV:</b> 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.		

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RECERTIFICATION/FOLLOW-UP ASSE	CCMENT	PAGE / OF 16
Patient Name:		QM = Quality Measures (must complete) = 485 Data (must complete)
Clinician's Name:		= OASIS (must complete) Includes OASIS C Data Set (12/2009)
Section H: Review of Systems / Physical Assessment 8. Integumentary Status continued	continued	
(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	Pressure Ulcer: ☐ 1 - Stage 1 ☐ 2 - Stage :	ematic Unhealed (Observable)  2
1. Fully Granulating: Wound bed filled with granulation tissue to wound bed is covered with granul	n) (i.e., less than 25% of the wound but non-granulati ue); may have dead space; no signs edges OR persiste	/or slough) OR signs/symptoms of infection OR clear ng wound bed OR closed/hyperkeratotic wounen nt failure to improve despite appropriate comprehen gement. <b>Note:</b> A new Stage I pressure ulcer is
(M1330) Does this patient have a Stasis Ulcer?	9. Cardiopulmonary:	
<ul> <li>□ 0 - No (Go to M1340)</li> <li>□ 1 - Yes, patient has BOTH observable and unobservable stasis ulcers</li> <li>□ 2 - Yes, patient has observable stasis ulcers ONLY</li> <li>□ 3 - Yes, patient has unobservable stasis ulcers ONLY (known but not observable due to non-removable dressing) (Go to M1340)</li> <li>(M1332) Current Number of (Observable) Stasis Ulcer(s):</li> <li>□ 1 - One</li> <li>□ 2 - Two</li> <li>□ 3 - Three</li> <li>□ 4 - Four or more</li> </ul>	or bedpan, walking distar	20 feet, climbing stairs e.g., while dressing, using commode nces less than 20 feet) g., while eating, talking, or performing
(M1334) Status of Most Problematic (Observable) Stasis Ulcer:	☐ 4 - At rest (during day or nigl	
☐ 0 - Newly epithelialized ☐ 1 - Fully granulating ☐ 2 - Early/partial granulation ☐ 3 - Not healing	Vital Signs/Cardiovascular:	☐ Rectal ☐ Axillary ☐ Tympanio
<ul> <li>D. (M1340) Does this patient have a Surgical Wound:</li> <li>□ 0 - No (Go to M1350)</li> <li>□ 1 - Yes. Patient has at least one (observable) surgical wound</li> <li>□ 2 - Surgical wound known but not observable due to non-removable dressing (Go to M1350)</li> </ul>	Blood Pressure: ☐ Sitting/lying ☐ Standing ☐ Respirations:	g/
(M1342) Status of Most Problematic (Observable) Surgical Wound:  ☐ 0 - Newly epithelialized ☐ 1 - Fully granulating ☐ 2 - Early/partial granulation ☐ 3 - Not healing Skip this item if the patient no longer has surgical wounds.	☐ Apnea periodsse Pulse: ☐ Regular ☐ Irregula Radial Apical _ Brachial Carotid _	
E. (M1350) Does this patient have a Skin Lesion or an Open Wound, excluding bowel ostomy, other than those described above that is receiving intervention by the home health agency?  □ 0 - No □ 1 - Yes	Heart Sounds: Normal Abnormal (Describe) Palpitations Hypertension	☐ Dyspnea on exertion☐ Murmurs
Comments: (Wound/lesion history, treatments, dressings, frequency of change, etc.)	☐ Claudication☐ Chest pain☐ Fatigues easily	☐ Paroxysmal noctural dyspnea ☐ Edema ☐ Orthopnea (# of pillows)
Definition, (M1949) WOCH Cuidense	☐ Cardiac problems (Specifi☐ Cyanosis☐ Cyanosis☐ ☐ Cy	☐ Varicosities
Definition: (M1342) WOCN Guidance Description/classification of wounds healing by primary intention (i.e., approximated incisions) • Fully granulating/healing: Incision well-approximated with complete epithelialization of incision; no signs or symptoms of infection. • Early/partial granulation: Incision well-approximated but not completely epithelialized; no signs or symptoms of infection. • Non-healing: Incisional separation OR incisional necrosis OR signs or symptoms of infection. • Newly epithialized: To cover with epithelial tissue.  Description/classification of wounds healing by secondary intention (i.e, healing of deshisced wound by granulation, contraction and epithelialization)  1. Fully Granulating: Wound bed filled with granulation tissue to the level of the surrounding skin or new epithelium; no dead space, no avascular tissue (eschar and/or slough); no signs or symptoms of	☐ Syncope ☐ Edema pitting	r right)  CHF  Edema non-pitting R L  Diminished peripheral pulse
infection; wound edges are open.  2. Early/Partial Granulation: Greater than or equal to 25% of the wound bed is covered with granulation tissue; there is minimal avascular tissue (eschar and/or slough) (i.e., less than 25% of the wound bed is covered with avascular tissue); may have dead space; no signs or symptoms of infection; wound edges open.		
Non-healing: Wound with greater than or equal to 25% avascular tissue (eschar and/or slough) OR signs/symptoms of infection OR clean but non-granulating wound bed OR closed/hyperkeratotic wound edges OR persistent failure to improve despite appropriate comprehensive wound management.		continued on next pag

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Patient Name:	= uality measures (must complete) = 485 Data (must complete) = 0ASIS (must complete)
Clinician's Name:	Date: Includes OASIS C Data Set (12/2009)
Section H: Review of Systems / Physical Assessment	ontinued
9. Cardiopulmonary continued  Respiratory:  Asthma Pneumonia Pleurisy O2 Saturation No Yes Emphysema Other (Specify)  Cough:  No Yes Non-Productive List character and amount of sputum:	Timed Voiding Schedule Effectiveness of Timed Voiding Schedule  Hx UTI Renal Dialysis: Schedule Peritoneal Dialysis  Comments:
Breath Sounds:  Rales: Anterior: Right Lung Lower Right Lower Right Lung Posterior: Upper Left Lower Left Lower Left Lower Right Lung Posterior: Right Lung Left Lung Posterior: Upper Right Lower Right Lower Right Lung Posterior: Upper Left Lower Left Lower Left Diminished/Absent: Anterior: Right Lung Posterior: Upper Right Lower Right Lower Left Lower Right Upper Left Lower Right Upper Left Lower Right Describe: Upper Right Lower Right Lower Right Lower Right Lower Left Lower	Urinary Catheter: BOX # 21  Type Size Change every Care Orders Date last changed: Details:   Foley inserted (date) Details:   GU Elimination Status
Tuberculosis symptoms:	11. Gastrointestinal Tract
No   Yes   Persistent (3 weeks) cough of unknown origin   Bloody sputum   Other   Tuberculosis risk factors:   No   Yes   Immigrated within last 5 years   Known exposure   HIV positive   Other   Comments:   Comments:	(M1620) Bowel Incontinence Frequency:  ☐ 0 - Very rarely or never has bowel incontinence ☐ 1 - Less than once weekly ☐ 2 - One to three times weekly ☐ 3 - Four to six times weekly ☐ 4 - On a daily basis ☐ 5 - More often than once daily ☐ NA - Patient has ostomy for bowel elimination  (M1630) Ostomy for Bowel Elimination: Does this patient have an ostomy for bowel elimination that (within the last 14 days): a) was related to an inpatient facility stay, OR
Track patient	<ul> <li>b) necessitated a change in medical or treatment regimen?</li> <li>□ 0 - Patient does not have an ostomy for bowel elimination.</li> <li>□ 1 - Patient's ostomy was not related to an inpatient stay and did not necessitate change in medical or treatment regimen.</li> <li>□ 2 - The ostomy was related to an inpatient stay or did necessitate change in medical or treatment regimen.</li> </ul>
10. Genitourinary □ No Problem  (M1610) Urinary Incontinence or Urinary Catheter Presence: □ 0 - No incontinence or catheter (includes anuria or ostomy for urinary drainage) (Go to M1620) □ 1 - Patient is incontinent □ 2 - Patient requires a urinary catheter (i.e., external, indwelling, intermittent, suprapubic) (Go to M1620)	Bowel sounds: ☐ Active ☐ Absent ☐ Hypoactive ☐ Hyperactive  X quadrants  Elimination Status ☐ WNL  Last Bowel Movement Usual Frequency ☐ Indigestion ☐ Pain ☐ Rectal Bleeding ☐ Jaundice ☐ Nausea, vomiting ☐ Hemorrhoids ☐ Tenderness ☐ Ulcers ☐ Hernias (where)

continued on next column

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Patient Name:	= 485 Data (must complete) = 0ASIS (must complete)	
Clinician's Name:	Date:	Includes OASIS C Data Set (12/2009
Section H: Review of Systems / Physical Ass	sessment continued	
11. Gastrointestinal Tract continued	12. <b>Nutritional Status</b> continued	j
☐ Diarrhea/constipation (specify)	Enteral Feedings □	Not Applicable
☐ Gallbladder problems	☐ NG Tube ☐ Peg Tul	be 🗆 G Tube 🗆 J Tube
Other (specify)	☐ Other (specify)	
<b>Comments:</b> (e.g., bowel function, stool color, bowel program, GI se		Date Inserted
(49, 1111), 1111, 1	- '	Date interior
		s, Continuous) Rate
		Type of Pump
	Interventions and Educat	tion
	Parenteral Feedings	☐ Not Applicable
	☐ Hydration ☐ TPN	☐ Other
12. Nutritional Status:	(Refer to Medication Sec	ction for information on Parenteral Feedings.)
Height Weight	Comments:	
Diet:	BOX # 16	
Increase fluids amt. Restrict fluids a	ımt.	
☐ Normal meal patterns Normal food/fluid intake		
Check all that apply:		
☐ Recently changed kind/amount of food eaten due to ill or surgery	ness or injury	
☐ Eats fewer than 2 meals a day		
☐ Eats fewer than 2-3 servings of fruits/vegetables a day		
☐ Eats fewer than 1-2 servings of meats, fish, poultry or I		tatus:
☐ Eats fewer than 2 servings of dairy products a day	3	Neuro/Emotional/Behavioral Status since start
☐ Eats fewer than 2-3 servings of breads, cereals, pasta		Todio, Ethoueria, Bonaviora, Gtatag Ginos Gtart
☐ Eats alone most of the time		
Not able to independently: ☐ cook ☐ shop ☐ feed	mental Status: BOX # 19 self □ 1 - Oriented	
	☐ 2 - Comatose	
Nutritional Risk Screen	□ 3 - Forgetful	☐ 8 - Anxious at times
Risk Factors S  ☐ Unintentional weight loss > 10 lbs. in 3 months	1 4 - Denressed	☐ 9 - Confused at times
☐ Chewing and/or swallowing problems	3	☐ 10 - Anxiety
☐ Inadequate or poorly balanced diet	3 Other	
☐ Slow healing wound		ietic: (Indicate if experiencing problems with
☐ Hyperemesis gravidarum	6 any of the following)	ietic. (indicate if experiencing problems with
☐ Tube feeding / TPN	6 Within Normal Limits	
☐ Cachexia	4 Diabetes (Type)	
☐ Diabetes mellitus	2	☐ Pituitary
☐ Modified diet	2 □ Pancreas	☐ Adrenals ☐ Obesity
☐ Difficulty managing diet	4 Hypoglycemia sweats	
TOTAL (sum of scores)		ria / polydipsia / glycosuria
If TOTAL score is 6 or more, patient may require referral to dietician.	o registered Other (specify)	
Was patient referred? ☐ No ☐ Yes.	Fynlain: (Include usual dluc	cose levels if diabetic; if glucometer used,
Patient was referred to:	indicate who performs)	, see in alaboto, ii gluoomotoi uoou,
Patient has: ☐ Own teeth ☐ Dentures ☐ No teeth	or dentures	
i autorit masi. — Own toetii — Dentares — No teetii	VI UVIIIUIU	

continued on next column

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## RECERTIFICATION/FOLLOW-UP ASSESSMENT

Patient Name:	QM = Quality Measures (must complete) = 485 Data (must complete) = 0ASIS (must complete)
Clinician's Name:	
Section I: ADL / IADLs (Life System Profile) Record	what the patient is currently able to do.
<ul> <li>(M1810) 2. Current Ability to Dress UPPER Body safely (with without dressing aids) including undergarments, pullovers, frontopening shirts and blouses, managing zippers, buttons, and snap □ 0 - Able to get clothes out of closets and drawers, put them and remove them from the upper body without assistance of clothing laid out or handed to the patient.</li> <li>□ 1 - Able to dress upper body without assistance if clothing laid out or handed to the patient put on upper body cloth □ 3 - Patient depends entirely upon another person to dress the upper body.</li> <li>(M1820) 3. Current Ability to Dress LOWER Body safely (with or without dressing aids) including undergarments, slacks, socks or nylons, shoes:</li> <li>□ 0 - Able to obtain, put on, and remove clothing and shoes without assistance.</li> <li>□ 1 - Able to dress lower body without assistance if clothing a shoes are laid out or handed to the patient.</li> <li>□ 2 - Someone must help the patient put on undergarments, slacks, socks or nylons, and shoes.</li> <li>□ 3 - Patient depends entirely upon another person to dress leady.</li> <li>(M1830) 4. Bathing: Current ability to wash entire body safely.</li> <li>EXCLUDES grooming (washing face, washing hands, and shampooing hair).</li> <li>□ 0 - Able to bathe self in shower or tub independently, including getting in and out of tub/shower.</li> </ul>	(M1850) 6. Transferring: Current ability to move safely from bed to chair, or ability to turn and position self in bed if patient is bedfast.    O - Able to independently transfer.     1 - Transfers with minimal human assistance or with use of an assistive device.     2 - UNABLE to transfer self but is able to bear weight and pivot during the transfer process.     3 - UNABLE to transfer self and is UNABLE to bear weight or pivot when transferred by another person.     4 - Bedfast, UNABLE to transfer but is able to turn and position self in bed.     5 - Bedfast, UNABLE to transfer and is UNABLE to turn and position self.    (M1860) 7. Ambulation/Locomotion: Current Ability to SAFELY walk, once in a standing position, or use a wheelchair, once in a seated position, on a variety of surfaces.     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)
<ul> <li>1 - With the use of devices, is able to bathe self in shower tub independently, including getting in and out of the tub/shower.</li> </ul>	or uneven surfaces.  □ 3 - Able to walk only with the supervision or assistance of another person at all times.
<ul> <li>2 - Able to bathe in shower or tub with the intermittent assistance of another person:</li> <li>(a) for intermittent supervision or encouragement or reminders, OR</li> <li>(b) to get in and out of the shower or tub, OR</li> <li>(c) for washing difficult to reach areas</li> </ul>	<ul> <li>☐ 4 - Chairfast, UNABLE to ambulate but is able to wheel self independently.</li> <li>☐ 5 - Chairfast, UNABLE to ambulate and is UNABLE to wheel self.</li> <li>☐ 6 - Bedfast, UNABLE to ambulate or be up in a chair.</li> </ul>
<ul> <li>3 - Able to participate in bathing self in shower or tub, but requires presence of another person throughout the bath assistance or supervision.</li> </ul>	n for MEDICATIONS (M2030) 8. Management of Injectable Medications: Patient's
<ul> <li>4 - Unable to use the shower or tub, but able to bathe self independently with or without the use of devices at the in chair, or on commode.</li> <li>5 - Unable to use the shower or tub, but able to participate</li> </ul>	current ability to prepare and take ALL prescribed injectable medications reliably and safely, including administration of correct dosage at the appropriate times/intervals, EXCLUDES IV
bathing self in bed, at the sink, in bedside chair, or on commode, with the assistance or supervision of another person throughout the bath.	<ul> <li>0 - Able to independently take the correct medication(s) and proper dosage(s) at the correct times.</li> <li>1 - Able to take injectable medication(s) at the correct times if</li> </ul>
☐ 6 - Unable to participate effectively in bathing and is bathed totally by another person.	person, <b>OR</b>
(M1840) 5. Toilet Transferring: Current ability to get to and from toilet or bedside commode safely and transfer on and off toilet/comm  ☐ 0 - Able to get to and from the toilet independently with or	node.
without a device.   1 - When reminded, assisted, or supervised by another persable to get to and from the toilet and transfer.	injection.  On, UNABLE to take injectable medication unless administered by another person.
☐ 2 - <b>UNABLE</b> to get to and from the toilet but is able to use bedside commode (with or without assistance).	
<ul> <li>3 - UNABLE to get to and from the toilet or bedside commo but is able to use a bedpan/urinal independently.</li> </ul>	de

 $\square$  4 - Is totally dependent in toileting.

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#### RECERTIFICATION/FOLLOW-UP ASSESSMENT

Delicat Mana			QM = Quality Measures (must complete) = 485 Data (must complete) = 0ASIS (must complete)			
Clinician's Name:		Includes OA			t (12/2009	
Section J: Equipment / Supplies						
HME Supplier Name/#	Phone					
	eds   2. Equipment: (continued )		N/A	Uac	Needs	
1. Supplies Needed: (check all that apply)  a. Wound supplies	- Ci					
☐ Other ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	<b></b>				□ □ Noode	
□ Alcohol swabs □ Angiocatheter size □ Tape □ Extension tubings □ Infusion pump □ Injection caps □ Central line dressing □ Batteries size □ Syringes size □ Other □ □ □ □ □ □ □ Underpads □ External catheters □ Urinary bag/pouch □ Ostomy pouch (brand, size) □ Ostomy wafer (brand, size) □ □ Ostomy wafer (brand, size) □ □ Ostomy wafer (brand, size) □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	g. Eggcrate h. Hospital bed i. Hoyer lift j. Enteral feeding pump k. Nebulizer		N/A		Needs	
□ Stoma adhesive tape □ Skin protectant   d. Foley supplies □ □ □   □ □ Fr catheter kit (tray, bag, foley) □ Straight catheter   □ Straight catheter □ Irrigation tray   □ Saline □ Acetic acid   □ Other □ □ □   e. Feeding tube/supplies □ □ □   □ Type: □ Size:   f. Diabetic □ □ □   □ Chemstrips □ Syringes   □ Other □ Other	n. Ventilator. o. Walker. p. Wheelchair q. Tens unit					
Section K: Safety Measures for Patient's Protection	1					
Safety Measures    Emergency care	B Other (specify)		nce tion Blind od.			
☐ Patient ☐ Caregiver (Name)				No c	hange	
		cor	ntinued	on no	vt naga	

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## RECERTIFICATION/FOLLOW-UP ASSESSMENT

Patient Name:		= 485 Data (must complete) = OASIS (must complete)
Clinician's Name:	Date:	Includes OASIS C Data Set (12/2009)
Section K: Safety Measures continued	Section K: Safety Meas	sures continued
Activities Permitted BOX # 18B  1 Complete Bedrest 9 Crutches 2 Bedrest/BRP A Cane 3 Up As Tolerated B Wheelchair 4 Transfer Bed/Chair C Walker 5 Exercises Prescribed D No Restrictions 6 Partial Weight Bearing E Other (specify) 7 Independent At Home 8 Ambulates with assistance of another person  Explain checked activities:	payment episode for which this a what is the indicated need for the necessary physical, occupational combined)?  (Enter zero ["000"] if no theration occupation occupation combined)	f therapy visits indicated (total of physical, nal and speech-language pathology
	Teaching Performed this	ns/Skilled Interventions and s Visit/Discharge Plans
FALL RISK ASSESSMENT	(include Amount/Frequency/Du	<i>'</i>
Assess each factor and circle the score when "yes", then total the point	TILLIAD I OTENTIAL I ON STATED	
	5 Excellent Good Fair	☐ Poor <b>BOX # 22</b>
3 0,		
<b>S</b> \		
	PROGNOSIS:	
	☐ Excellent ☐ Good ☐ Fair	☐ Guarded ☐ Poor <b>BOX # 20</b>
Increased anxiety/emotional liability	Comments:	
Unable to ambulate independently (needs to use ambulatory aide, chairboard, etc.)	5	
·	HOMEBOUND REASON Check a	all that apply and explain
11 11 11 11 11	D Needs assistance for all activiti	ies Residual weakness
Cardiovascular/respiratory disease affecting perfusion	Requires assistance of another	r person to ambulate
	Explain):	
Medications affecting blood pressure or level of consciousness	(Explairi).	
	5	
benzodiazepines, cathartics, diuretics, hypoglycemics, narcotics,		
psychotropics, sedatives/hyponotics	☐ Confusion, unable to go out of	
	☐ Unable to safely leave home ur	
Environmental Factors	☐ Severe SOB, SOB upon exertion	on
Home safety issues (lighting, pathway, cord, tubing, floor coverings, stairs, etc.	5 (Explain):	
Total points:	5	
Implement fall precautions for a total score of 15 or greater.  As guided by organizational guidelines:  1. Educate on fall prevention strategies specific to areas of risk  2. Refer to Physical Therapy and/or Occupational Therapy  3. Monitor areas of risk to reduce falls  4. Reassess patient  Plan/Comments:	mobility, inability to transport so (Explain):  Dependent upon adaptive device.	for patient to leave home (eg. SOB, altered celf, confusion, dependent on adaptive device ce(s)
	—	
	— Other (specify):	
	— Outer (specify).	

continued on next page

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#### RECERTIFICATION/FOLLOW-UP ASSESSMENT

Patient Name:		QM = Quality Measures (must complete) = 485 Data (must complete) = OASIS (must complete)			
	Date:	, , ,			
Section L: Goals/Rehab Potential/Orders/Conclusions/Impressions/Skilled Interventions and Teaching Performed this Visit/Discharge Plans continued					
NURSING INTERVENTIONS / SKILLED SERVICES PROVIDED  Skilled Observation / Assessment Foley Change / Irrigation W/C / Dressing Change Tracheostomy Care Prep / Admin of Insulin IM / SQ Injection Diabetic Obs/Care Inst. Safety / Precaution Diet Teaching Teach Infant/Childcare Inst. Disease Process Safety Factors Peg/GT Tube Site Care Observation / Teach (N-C) Medication: Effects / Side Effects Teach/Administer IV Infusion Teach/Administer Tube Feed Psych Intervention Pain Management Management & Evaluation of Patient's Care Plan Other:  PHYSICAL THERAPY Evaluation Therapeutic Exercise Transfer Training Home Program Gait Training	OCCUPATIONAL THERAPY    Evaluation   ADL Skills / Training   Muscle Re-Education   Perceptual Motor   Fine Motor Coordination   Neuro-Development Treatment   Sensory Treatment   Orthotics / Splinting   Adaptive Equipment   Establish HEP   Therapeutic Exercises   Teach Alternative Skills (ADL's)   Cognitive. Perceptual Skills   Teach Fall Safety   Other:   AIDE SUPERVISORY VISIT   Aide:   Present   Not Present   Not Observation of:   Teaching / Training of:   Next Scheduled Supervisory Visit:   Patient / Family Satisfied with Care:   Yes   Note   Not	SUMMARY CHECKLIST  Care Plan Reviewed:  No			
☐ Chest Physiotherapy ☐ Ultrasound ☐ Eltro Therapy ☐ Prosthetic Training ☐ Teach Use of Assistive/Adaptive Devices ☐ Muscle Re-education ☐ Management & Evaluation of Patient Care Plan ☐ Patient/Family Education ☐ Teach Fall Safety/Safety Precautions ☐ Other: ☐ SPEECH THERAPY ☐ Evaluation ☐ Voice Disorders Treatment ☐ Speech Articulation ☐ Dysphagia Treatment ☐ Language Disorder Treatment ☐ Oral Rehabilitation ☐ Non-Oral Communication ☐ Patient/Family Education	SKILLED INTERVENTION DAILY NOTE (Clinician Free Teaching:  Skill:  ADDITIONAL NOTES ON SKILLED CARE PROVIDED:				

Other: \_

 $\square$  Teach/Develop Communication System

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RECERTIFICATION/FOLLO		QM = Quality Measures (must complete) = 485 Data (must complete)
Patient Name:		= OASIS (must complete)
Clinician's Name:	Date:	Includes OASIS C Data Set (12/2009)
Section M: Goals/Orders/Discharge	Plans/Referrals/Additional Services Ut	tilize this section to assist with completion of 485 (optional)
PROFESSIONAL SERVICES BOX # 21	☐ Anaphylaxis Protocol (specify orders)	PT - FREQUENCY/DURATION
Emergency Code:		☐ Evaluation and Treatment
Check and specify patient specific orders for POC		☐ Pulse Oximetry PRN
		☐ Home Safety / Falls Prevention
□ DNR − Do Not Resuscitate (must have MD order)	Other	Therapeutic Exercise
SN – FREQUENCY / DURATION	RESPIRATORY	☐ Transfer Training
Skilled Observation for	O2 at liters per minute	☐ Gait Training
☐ Evaluate Cardiopulmonary Status	Pulse Oximetry: Every Visit	☐ Establish Home Exercise Program
Evaluate Nutrition / Hydration / Elimination	Pulse Oximetry: PRN Dyspnea	☐ Modality (specify frequency, duration, amount)
Evaluate for S/S of Infections	Teach Oxygen Use / Precautions	Described to Testados
Teach Disease Process	☐ Teach Trach Care ☐ Administer Trach Care	☐ Prosthetic Training ☐ Muscle Re-Education
☐ Teach S/S of Infection and Standard Precautions	Other	Other
Teach Lama Safaty / Falla Prograntian	INTEGUMENTARY	
☐ Teach Home Safety / Falls Prevention	☐ Wound Care (specify each site)	OT - FREQUENCY/DURATION
☐ Other PRN Visits for		☐ Evaluation and Treatment☐ Pulse Oximetry PRN
Psychiatric Nursing for		☐ Home Safety / Falls Prevention
		☐ Adaptive Equipment
MEDICATIONS	Evaluate Wound / Decub for Healings	☐ Therapeutic Exercise
Medication Teaching	☐ Evaluate Would / Decub for Flearings ☐ Measure Wound(s) Weekly	☐ Muscle Re-Education
☐ Evaluate Med Effects / Compliance	☐ Teach Wound Care / Dressing	☐ Establish Home Exercise Program
Set up Meds Every Weeks	Other	☐ Homemaker Training
Administer medication(s) (name, dose, route, frequency)		☐ Modality (specify frequency, duration, amount)
	ELIMINATION    Foley French inflated balloon with	
Administer medication(s) (name, dose, route, frequency)	mL changed every	
Administer medication(s) (name, dose, route, frequency)	Suprapubic Cath Insertion every	☐ Prosthetic Training
	with size Fr. balloon	Other
	☐ Teach Care of Indwelling Catheter	ST - FREQUENCY/DURATION
INTRAVENOUS	☐ Teach Self - Cath ☐ Teach Ostomy Care	☐ Evaluation and Treatment
☐ Administer IV medication (name, dose, route, frequency	☐ Teach Bowel Regime	☐ Voice Disorder Treatment
and duration)	Other	☐ Speech Articulation Disorder Treatment
	GASTROINTESTINAL	☐ Dysphagia Treatment
	☐ Teach N/G Tube Feeding	Receptive Skills
FLUSHING PROTOCOL / FREQUENCY (specify)	☐ Teaching G-Tube Feeding	Expressive Skills
Administer Flush(es)	Other	☐ Cognitive Skills
mL normal saline	DIABETES	Other
	☐ Administer Insulin	HOME HEALTH AIDE -
mL normal saline	Prepare Insulin Syringes	FREQUENCY / DURATION
	☐ Blood Glucose Monitoring PRN or	Personal Care of ADL Assistance
mL sterile water	☐ Teach Diabetic Care	Other (specific task for HHA)
and house after 1971	Other	
mL heparin unit/mL	MATERNAL/CHILD	OTHER SERVICES (specify)
ml honoris	Evaluate Fetal / Maternal Status	FREQUENCY/DURATION
mL heparin unit/mL	Evaluate Growth and Development	☐ Homemaking
	☐ Evaluate Parenting	☐ Other

☐ Teach S/S of Preterm Labor

☐ Teach Apnea Monitor Use

☐ Venipuncture for \_\_\_

Frequency \_\_\_\_\_

LABORATORY

☐ Other \_\_\_

☐ Teach Growth and Development

☐ Teach S/S of IV Complications

☐ Teach Complete Parenteral Nutrition

☐ Site Care (specify)

☐ \_\_\_\_ PRN Visits for IV Complications

☐ Teach IV Site Care

☐ Teach Infusion Pump

☐ Line Protocol (specify) \_\_\_

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## RECERTIFICATION/FOLLOW-UP ASSESSMENT

Patient Name:		QM = Quality Measures (must complete) = 485 Data (must complete) = 0ASIS (must complete)
Clinician's Name:	Date:	Includes OASIS C Data Set (12/2009
Section M: Goals/Orders/Discharge Plans/Referrals/Add	ditional Services continued	
REHABILITATION POTENTIAL / GOALS BOX # 22 Check goal(s), circle for specifics and insert information.	AIDE  Assumes responsibility for personal care	
DISCLIPLINE GOALS AND DATES WILL BE ACHIEVED	☐ Other	by (date)
NURSING:	MEDICAID SOCIAL SERVICES  ☐ Verbalizes information about community	resources and how to obtain assistance by
Demonstrates compliance with medication by (date)	(date)	•
☐ Stabilization of cardiovascular pulmonary condition by	□ Other	by (date)
☐ Verbalizes pain controlled at acceptable level by (date)	DISCHARGE PLANS  ☐ Return to an independent level of care (a)	self-care)
☐ Demonstrates independence in by (date) ☐ Verbalizes/demonstrates independence with care by (date)	☐ Able to remain in residence with assista	
☐ Wound healing without complications by (date)	community agencies  When patient knowledgeable about whe	n to notify physician
☐ Expect daily SN visits to end by (date)	☐ Able to understand medication regime a	
Other by (date)	☐ Medical condition stabilizes	-
PHYSICAL THERAPY:  Demonstrates ability to follow home exercise program by (date)	<ul><li>☐ When maximum functional potential rea</li><li>☐ Discharge at the end of the episode if the properties of the properties.</li></ul>	
Other	Other	· ·
OCCUPATIONAL THERAPY:	Other	
☐ Demonstrates ability to follow home exercise program by (date) ☐ Other by (date)	DISCUSSED WITH PATIENT:  Yes	
SPEECH THERAPY:	REHAB POTENTIAL: Poor Fair	☐ Good ☐ Excellent
☐ Demonstrates swallowing skills in formal/informal dysphagia evaluation exercise	Verbal Order obtained: ☐ No ☐ Y	es, specify date <b>BOX # 23</b>
program by (date)		/
☐ Completes speech therapy program by (date) ☐ Other by (date)	Date of Verbal Order	for Recertification
ADDITIONAL NOTES:		
SIGNATUR	E / DATES	
V		//
Patient/Caregiver (if applicable)		Date
Person Completing This Form (Signature/Title)		/ / /
OASIS INF	ORMATION	
Date Reviewed// Date Entered & Locked	/ / Date Trans	mitted / /

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## RECERTIFICATION/FOLLOW-UP ASSESSMENT

Patient Name:	ID #:
Cara Summani	
Care Summary	□ Description (follow up) □ Other follow up
	□ Recertification (follow-up) □ Other follow-up
Disciplines Involved	Comments
SN	
□ PT	
□ OT □ ST	
☐ MSW	
☐ Aide:	
☐ Other:	
Data of last hams visit	ician notified: No Yes. Date: / /
	urn. $\square$ Copy of Care Summary (check one): $\square$ mailed $\square$ faxed Date:///
1 00 400 attached for signature. Header sign, date and rete	This is obly of care duffithally (check one). In thatical Infaced Date.
<b>Summary</b> Complete this Section for Rece	ertification (Unless Summary is written elsewhere)
REASON FOR HOME CARE (describe condition):	
TENER TOT TOTAL STATE (GOODING CONTAINING).	
SUMMARY OF HOME HEALTH CARE TO DATE (including prog	grace towards goals treatment modelities ata)
SUMMANT OF HOME HEALTH CARE TO DATE (Including prot	gress towards goals, treatment modalities, etc.)
DI ANC FOR DISCULARSE	
PLANS FOR DISCHARGE	
DEDCON COMDI ETINC TUIC ECOM	
PERSON COMPLETING THIS FORM	
	Date / /
Agency Name	Phone #

ORIGINAL – Clinical Record (Provide copy to Physician per agency policy)