START OF CARE ASSESSMENT Also used for Resumption of Care following Inpatient Stay

Pati	ent Name:			QM = Quality Measures (must complete) = 485 Data (must complete)
RE	ASON FOR ASSESSMENT: \Box Star	t of Care □ Resumption	of Care	= 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 Hi	Story Certification Period: From:	://To	E//BOX#3
1.	(M0010) CMS Certification Number:	BOX # 5	l	
2.	National Provider Identifier:			
3.	(M0014) Branch State:	4. (M0016) Branch ID Num	ber:	
	(M0018) NPI for the attending physician who I ☐ UK — Unknown or Not Available		_ _ _ _ _	_
	Primary Referring Physician Name and Addres	SS BOX # 24 Name		
	Address	State Zip		
	City	StateZip	BOX # 4	
	(M0020) Patient ID Number:/(M0030) Start of Care Date:/		OX # 2	
8.	(M0032) Resumption of Care Date:	/l / Year	NA – Not Applicable	
9.	(M0040) Patient Name: (First Name)		(N	liddle Initial)BOX # 6
	(Last Name)			(Suffix (i.e. Sr., Jr., III)
10.	Patient Address:			BOX # 6
	Street, Route, Apt. Number – no	ot PO Box	City	
11.	(M0050) Patient State of Residence:	12. (M0060) Patient Zip Co	ode:	_ _
13.	Patient Phone: ()			
	(M0063) Patient Medicare Number: (including suffix, if any) (M0064) Social Security Number:		□ UK – Unkn	NA - No Medicare BOX # 1 ■ Not Available
16.	(M0065) Medicaid Number:			NA − No Medicaid
	(M0066) Birth Date: /	Year BOX # 8	18. (M0069) Gender:	1- Male 2 - Female BOX # 9
19.	Other Referral Sources:			
20.	(M0080) Discipline of Person Completing Asse	essment: 🗆 1 – RN 🗆 2 – PT 🗀	$\Box 3 - SLP/ST \Box 4 - 0T$	
21.	(M0090) Date Assessment Completed: Montl	/ / h	_	
	(M0100) This Assessment is Currently Being C START/RESUMPTION OF CARE	Completed for the Following Reason of care, further visits planned 3 -		tient stay)
	(M0102) Date of Physician-ordered Start of Ca specific start of care (resumption of care) date wherecord the date specified. [Go to M0110, if date en	nen the patient was referred for home h	nealth services, Month	/ / Day Year
	(M0104) Date of Referral: Indicate the date the resumption of care was received by the HHA.	at the written or verbal referral for initia	ation or / Month	/ / Day Year
25.	(M0110) Episode Timing: Is the Medicare hom "later" episode in the patient's current sequence ☐ 1 − Early ☐ 2 − Later ☐ UK − Unknown *EARLY Episode is first or second episode in a sequence 60 days or fewer between episodes.	e of adjacent Medicare home health pa NA – Not Applicable: No Medica	lyment episodes? re case mix group to be defined	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 SetTM (OASIS) ©2009 Center for Health Services and Policy Research, Denver, CO. All rights reserved. Used with consent.

Patient Name:	QM = Quality Measures (must complete) = 485 Data (must complete) = 0ASIS (must complete)
Clinician's Name:	
Section A: Clinical Record Items / Demographics / Pa	atient History continued
26. Marital Status: Married Unmarried Widowed Diverged Separated University	Organ donor: Yes No
Divorced Separated Unknown 27. (M0140) Race/Ethnicity (as identified by patient): (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 28. Does patient need an interpreter? Yes No	Agency advance directives policy: ☐ Patient ☐ Family Informed. (If no, explain): ☐ No-Code Patient Status: ☐ Code Patient ☐ No-Code Patient State Hotline Number left in home: ☐ Yes ☐ No 36. (M1010) List each Inpatient Diagnosis and ICD-9-CM code at the level of highest specificity for only those conditions treated during an inpatient stay within the last 14 days (no E-codes or V-codes):
29. Emergency Contact (Name / Relationship):	Inpatient Facility Diagnosis ICD-9-CM
30. Emergency Contact Address / City / State / Zip:	a
31. Emergency Contact Telephone No.:	b
32. (M0150) Current Payment Sources for Home Care: (Mark all that apply.)	d
 □ 0 – None; no charge for current services □ 1 – Medicare (traditional fee-for-service) 	e
 □ 2 - Medicare (HMO/managed care/Advantage Plan) □ 3 - Medicaid (traditional fee-for-service) □ 4 - Medicaid (HMO/managed care) 	37. (M1012) List each Inpatient Procedure and the associated ICD-9-C M procedure code relevant to the plan of care.
□ 5 – Workers' compensation □ 6 – Title programs (e.g., Title III, V, or XX) □ 7 – Other government (e.g., Tricare, VA, etc.) □ 8 – Private insurance □ 9 – Private HMO/managed care □ 10 – Self-pay □ 11 – Other (specify)	Inpatient Procedure
☐ UK — Unknown A Payor Source Policy # Group #	38. (M1016) Diagnoses Requiring Medical or Treatment Regimen
A. Payor Source Policy # Group # Address Phone B. Payor Source Policy # Group #	Change Within Past 14 Days: List the patient's Medical Diagnoses and ICD-9-CM codes at the level of highest specificity for those conditions requiring changed medical or treatment regimen (no surgical, Ecodes, or V-codes):
Address Phone	Changed Medical Regimen Diagnosis ICD-9-CM
33. (M1000) From which of the following Inpatient Facilities was the patient discharged during the past 14 days? (Mark all that apply.) ☐ 1 — Long-term nursing facility (NF) ☐ 2 — Skilled nursing facility (SNF / TCU) ☐ 3 — Short-stay acute hospital ☐ 4 — Long-term care hospital (LTCH) ☐ 5 — Inpatient rehabilitation hospital or unit (IRF) ☐ 6 — Psychiatric hospital or unit ☐ 7 — Other (specify) ☐ NA — Patient was not discharged from an inpatient facility (Go to M1016)	a. b. c. d. e. f. NA – Not applicable (no medical or treatment regimen changes
34. (M1005) Inpatient Discharge Date (most recent):	within the past 14 days)
//	39. (M1018) Conditions Prior to Medical or Treatment Regimen Change or Inpatient Stay Within Past 14 Days: If this patient experienced an inpatient facility discharge or change in medical or treatment regimen within the past 14 days, indicate any conditions which existed prior to the inpatient stay or change in medical or treatment regimen. (Mark all that apply.) 1 - Urinary incontinence 2 - Indwelling/suprapubic catheter 3 - None of the above 3 - Intractable pain NA - No inpatient facility discharge
☐ Family Member Bill of Rights signed: ☐ Yes ☐ No Patient: ☐ understands ☐ May not understand (explain):	□ 4 – Impaired decision- making and no change in medical or treatment regimen in past □ 5 – Disruptive or socially □ 14 days

inappropriate behavior ☐ UK — Unknown

START OF CARE 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 B: Current Illness Each patient's overall medical condition and care needs must be comprehensively assessed BEFORE the HHA identifies and assigns each diagnosis for which the patient is receiving home care.

1. M1020/1022/1024 Diagnoses, Symptom Control, and Payment Diagnoses: List each diagnosis for which the patient is receiving home care (Column 1) and enter its ICD-9-C M code at the level of highest specificity (no surgical/procedure codes) (Column 2). Diagnoses are listed in the order that best reflect the seriousness of each condition and support the disciplines and services provided. Rate the degree of symptom control for each condition (Column 2). Choose one value that represents the degree of symptom control appropriate for each diagnosis: V-codes (for M1020 or M1022) or E-codes (for M1022 only) may be used. ICD-9-C M sequencing requirements must be followed if multiple coding is indicated for any diagnoses. If a V-code is reported in place of a case mix diagnosis, then optional item M1024 Payment Diagnoses (Columns 3 and 4) may be completed. A case mix diagnosis is a diagnosis that determines the Medicare P P S case mix group. Do not assign symptom control ratings for V- or E-codes.

Code each row according to the following directions for each column:

Column 1: Enter the description of the diagnosis.

Column 2: Enter the ICD-9-CM code for the diagnosis described in Column 1; Rate the degree of symptom control for the condition listed in Column 1 using the following scale:

- 0 Asymptomatic, no treatment needed at this time
- 1 Symptoms well controlled with current therapy

- 2 Symptoms controlled with difficulty, affecting daily functioning; patient needs ongoing monitoring
- 3 Symptoms poorly controlled; patient needs frequent adjustment in treatment and dose monitoring
- 4 Symptoms poorly controlled; history of re-hospitalizations Note that in Column 2 the rating for symptom control of each diagnosis should not be used to determine the sequencing of the diagnoses listed in Column 1. These are separate items and sequencing may not coincide. Sequencing of diagnoses should reflect the seriousness of each condition and support the disciplines and services provided.

Column 3: (OPTIONAL) If a V-code is assigned to any row in Column 2, in place of a case mix diagnosis, it may be necessary to complete optional item M1024 Payment Diagnoses (Columns 3 and 4), See OASIS-C Guidance Manual.

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-9-C M coding guidelines, enter the diagnosis descriptions and the ICD-9-C M codes in the same row in Columns 3 and 4. For example, if the case mix diagnosis is a manifestation code, record the diagnosis description and ICD-9-C M code for the underlying condition in Column 3 of that row and the diagnosis description and ICD-9-C M code for the manifestation in Column 4 of that row. Otherwise, leave Column 4 blank in that row.

(M1020) Primary Diagnosis	& (M1022) Other Diagnoses	(M1024) Payment Diagnoses (OPTIONAL)	
Column 1	Column 1 Column 2		Column 4
Diagnoses (Sequencing of diagnoses should reflect the seriousness of each condition and support the disciplines and services provided.)	ICD-9-C M and symptom control rating for each condition. Note that the sequencing of these ratings may not match the sequencing of the diagnoses	place of a case mix diagnosis.	Complete only if the V code in Column 2 is reported in place of a case mix diagnosis that is a multiple coding situation (e.g., a manifestation code).
Description	ICD-9-CM / Symptom Control Rating	Description/ ICD-9-CM	Description/ ICD-9-CM
(M1020) Primary Diagnosis BOX # 11	(V codes are allowed)	(V or E codes NOT allowed)	(V or E codes NOT allowed)
a.	a. (•)	a	a
u	□0 □1 □2 □3 □4	(•)	(•)
(M1022) Other Diagnoses BOX # 13	(V or E codes are allowed)	(V or E codes NOT allowed)	(V or E codes NOT allowed)
	b. (•)	b	b
b	□0 □1 □2 □3 □4	(•)	(
	C. (•)	C	C
C	□0 □1 □2 □3 □4	(•)	(•)
	d. (•)	d	d
d	□0 □1 □2 □3 □4	(•)	(•)
	e. (•)	e	e
e	□0 □1 □2 □3 □4	(•)	(•)
f	f. (•)	f	f
I	□0 □1 □2 □3 □4	(•)	(•)

2. Surgical Procedure BOX # 12	ICD Diagnosis	(Severity Rating)
a		□0 □1 □2 □3 □4
b		□0 □1 □2 □3 □4

PAGE 4 OF 24 START OF CARE ASSESSMENT **QM** = Quality Measures (must complete) = 485 Data (must complete) Patient Name: = 0ASIS (must complete) ____ Date: _____ Clinician's Name: ___ Includes OASIS C Data Set (12/2009) Section C: History (Significant medical/surgical history; history of present illness; chief complaints) Date onset/exacerbation (most recent): Pertinent History and/or Previous Outcomes (note dates of onset/exacerbation when known) ☐ Hypertension _____ Month Day Cardiac Physician: ☐ Diabetes Date last contacted: ___ Date last visited: ___ ☐ Endocrine ☐ Respiratory _____ Primary Reason for Home Health: Osteoporosis _____ ☐ Fractures _ ☐ Cancer (site: _____) ☐ Infection _____ ☐ Immunosuppressed ☐ Open Wound ☐ Surgeries Treatment for infection in the past 14 days □ NA Other (specify) Date Results **Immunizations** □ Up to date Significant Lab / Radiologic / Other Diagnostic Tests **Needs:** ☐ Influenza ☐ Pneumonia ☐ Tetanus (include Type of Test, Date, Results and Follow-up) □ Other **Prior Hospitalizations** □ No □ Yes Number of times: Reason(s)/Date(s) **Section D: (M1030)** Therapies the Patient Receives at Home: (Mark all that apply) Site Appearance: (include dressing, type, location)___ \square 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 canal) \square 4 – None of the above Vascular Access Device: Date Inserted: Date Last Change: ___ Section E: Prognosis 1. (M1032) Risk for Hospitalization: Which of the follow-2. (M1034) Overall Status: Which description best fits the patient's overall status? (Check one) ing signs or symptoms characterize this patient as at risk \Box 0 – The patient is stable with no heightened risk(s) for serious complications and for hospitalization? (Mark all that apply.) death (beyond those typical of the patient's age). \square 1 – Recent decline in mental, emotional, or \Box 1 – The patient is temporarily facing high health risk(s) but is likely to return to being behavioral status stable without heightened risk(s) for serious complications and death (beyond \square 2 – Multiple hospitalizations (2 or more) in the past those typical of the patient's age). 12 months \square 2 – The patient is likely to remain in fragile health and have ongoing high risk(s) of \square 3 – History of falls (2 or more falls – or any fall serious complications and death. with an injury – in the past year) \square 3 – The patient has serious progressive conditions that could lead to death within a \square 4 – Taking five or more medications year. □ 5 - Frailty indicators, e.g., weight loss, self- \square UK – The patient's situation is unknown or unclear. reported exhaustion **PROGNOSIS:** □ Excellent □ Good □ Fair □ Guarded □ Poor **BOX # 20**

Comments:_

 \square 6 – Other

 \square 7 – None of the above

START OF CARE ASSESSMENT		QM = Quality Measures (must complete = 485 Data (must complete)
Patient Name: Clinician's Name:		= 0ASIS (must complete) Includes OASIS C Data Set (12/200
Section F: Allergies (Environmental, Drugs, Food, etc.) □ NKA □ Milk Products □ Eggs □ Shellfish	Mark all that apply) bux # 17	
☐ Other Food (specify):		
□ Aspirin		
Antibiotic (specify):		
□ Sulfa Drugs (specify):		
Other Drug (specify):		
Other Drug (specify):	_ _ _ _	_ _ _ _
☐ Insect Bites ☐ Pollen		
Other (specify):	_ _ _ _	
Other (specify):	_ _ _ _	
Section G: Screening Tests / Immunizations / Transfu	ısions	
1. Screening:		
Cholesterol	Results: Results: Neg. / Pos	
Colon	Results: Neg. / Pos. Pos.	
Prostate Yes No Date	Results: Neg. / Pos	
Pap Smear ☐ Yes ☐ No Date	Results: 🗆 Neg. / 🗆 Pos	
2. Immunizations:		
Flu		
Tetanus		
Pneumonia		
Other Date	_	
3. History of Blood Transfusions: Second Proof Second Proof Date(s)		
Comments:		
Section H: (M1036) Risk Factors either present or past, li	kely to affect current health statu	s and/or outcome:
(Mark all that apply)		
 1. □ 1 – Smoking □ 3 – Alcohol dependency □ 2 – Obesity □ 4 – Drug dependency 	□ 5 – None of the above□ UK – Unknown	
Comments:		

PAGE 6 OF 24 START OF CARE 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 I: Living Arrangements 1. Current Residence: Evidence of: □ Neglect □ Abuse 6. **Sanitation Hazards:** □ None ☐ 1 — Patient's owned or rented residence ☐ Inadequate water supply Explain: (house, apartment, or mobile home owned or ☐ Inadequate toileting facility rented by patient/couple/ significant other) ☐ Inadequate sewage \square 2 – Family member's residence ☐ Inadequate/improper food storage ☐ 3 – Boarding home or rented room ☐ Inadequate cooking/refrigeration ☐ 4 – Board and care or assisted living facility ☐ Referral made ☐ Insects/rodents present \square 5 – Other (specify) ___ 5. **Safety Hazards:** □ None ☐ No scheduled trash removal 2. Patient Lives With: (Mark all that apply) ☐ Inadequate Lighting ☐ Cluttered/soiled living area \square 1 – Lives alone ☐ Inadequate heating/cooling ☐ Pets in home (litter box/potential infection risk) \square 2 – With spouse or significant other ☐ Unsafe floor coverings \square 3 – With other family member ☐ 4 – With a friend ☐ Lead-based paint \square 5 – With paid help (other than home care ☐ Firearms agency staff) ☐ Inadequate Floor/Windows \Box 6 – With other than above ☐ Unsafe Appliances 7. Home Safety Evaluation: 3. Length of time patient alone during the day: ☐ Lack of fire safety devices ☐ Per Agency Policy ☐ 1 – Never ☐ Inadequate stair railings □ 2 – Between 1 and 3 hours ☐ Hazardous materials \square 3 – Between 4 and 6 hours ☐ Pets in home (potential fall risk) \square 4 – All day Section J: Supportive Assistance 1. Assisting Person(s) Other than Home Care Agency Staff: 4. (M1100) Patient Living Situation: Which of the following best describes the patient's residential circumstance and availability of assistance? Mark all that apply (Check ONE box only) □ 1 – Relatives, friends, or neighbors living outside the home Availability of Assistance □ 2 – Person residing in the home (EXCLUDING paid help) Occasional / Nη Around Regular Regular \square 3 – Paid help the clock short-term assistance daytime nighttime **Living Arrangement** \square 4 – None of the above assistance available □ 01 a. Patient lives alone □ 02 □ 03 □ 04 □ 05 ☐ UK – Unknown b. Patient lives with other person(s) in the home □ 07 □ 08 □ 06 □ 09 □ 10 2. Primary Caregiver taking lead responsibility for providing or managing the patient's care, providing the most frequent assistance, etc. (other than home c. Patient lives in care agency staff): congregate situation □ 11 □ 12 □ 13 (e.g., assisted living) \square 0 – No one person \square 1 – Spouse or significant other Primary Caregiver (name) _ ☐ 2 – Daughter or son Phone # (if different from patient) \square 3 – Other family member Relationship ☐ 4 – Friend or neighbor or community or church member Able to safely care for patient \square Yes \square No \square 5 – Paid help Comments: _ ☐ UK – Unknown 3. How Often does the patient receive assistance from the primary caregiver? Others Living in Household \square 1 – Several times during night Age | Sex | Relationship | Able/willing to assist? \square 2 – Several times during day ☐ Yes ☐ No ☐ 3 – Once daily ☐ Yes ☐ No \square 4 – Three or more times per week ☐ Yes ☐ No \square 5 – One to two times per week Persons, organizations providing assistance/services (including HME, home \square 6 – Less often than weekly infusion) ☐ UK – Unknown

PATIENT / CAREGIVER AGREES: ☐ Yes ☐ No

AIDE / HOMEMAKER REFERRAL FOR SERVICES:

Yes

No

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 K: Sensory Status		
1. Eyes (M1200) Vision with corrective lenses if the patient usually wears them: 0 - Normal vision: sees adequately in most situations; can see medication labels, newsprint. 1 - Partially impaired: cannot see medication labels or newsprint, but can see obstacles in path, and the surrounding layout; can count fingers at arm's length. 2 - Severely impaired: cannot locate objects without hearing or touching them or patient nonresponsive. No Problem Glasses	☐ 1 — Minimal difficulty in expressin time; makes occasional error intelligibility; needs minimal properties of the prompting or assistance, error speech intelligibility). Speaks ☐ 3 — Has severe difficulty expressing maximal assistance or guess single words or short phrase. ☐ 4 — Unable to express basic need	elings, and needs clearly, completely, th no observable impairment. Ing ideas and needs (may take extra in word choice, grammar or speech prompting or assistance). In eeds with moderate difficulty (needs pars in word choice, organization or in phrases or short sentences. In phrases or short sentences. In glasic ideas or needs and requires ing by listener. Speech limited to in service in the service of th
2. Head: Dizziness: Duration Frequency Headache: Duration Location Frequency Other (explain) 3. Ears (M1210) Ability to hear (with hearing aid or hearing appliance if normally used): 0 - Adequate: hears normal conversation without difficulty. 1 - Mildly to Moderately Impaired: difficulty hearing in some environments or speaker may need to increase volume or speak distinctly. 2 - Severely Impaired: absence of useful hearing. UK - Unable to assess hearing. Ears (M1220) Understanding of Verbal Content in patient's own language (with hearing aid or device if used): 0 - Understands: clear comprehension without cues or repetitions. 1 - Usually Understands: understands most conversations, but misses some part/intent of message. Requires cues at times to understand. 2 - Sometimes Understands: understands only basic conversations or simple, direct phrases. Frequently requires cues to understand. 3 - Rarely/Never Understands. UK - Unable to assess understanding. No Problem HOH: R/L Deaf: R/L Hearing aid: R/L Vertigo Tinnitus: R/L Excess Cerumen Labyrinthis Rupture of Eardrum: R/L Pain Other (specify)	6. Neck and Throat: Normal Pain Other (specify) 7. Musculoskeletal, Neurological: No Problem Arthritis Swollen, painful joints (specify) Contractures: Joint Location Unequal grasp Joint pain Numbness Temp chang Tremor Deformities Paralysis (Describe) Hemiplegia Paraplegia Quadiplegia Ampuation: BK / AK / UE; R / L (s Tenderness (Where) Aphasia / inarticulate speech	☐ Hoarseness ☐ Difficulty swallowing ☐ Gout ☐ Stiffness ☐ Weakness ☐ Leg cramps ges ☐ Syncope ☐ Seizure ☐ Comatose ☐ Paresthesia ☐ Specify) ☐ Imbalance disturbances

QM = Quality Measures (must complete) = 485 Data (must complete) Patient Name: = OASIS (must complete) _____ Date: _____ Clinician's Name: Includes OASIS C Data Set (12/2009) Section K: Review of Systems / Physical Assessment continued 7. Musculoskeletal, Neurological continued 8. Pain continued Comments: (Prostheses, appliances, etc.) මු 9 Hurts Little No Hurt **Hurts Little Hurts Even** Hurts Hurts Whole Lot Rit More More Worse 2 6 10 Referral for services: □ N/A □ PT □ OT Patient/Caregiver agrees: ☐ Yes ☐ No No Pain Moderate Pain Severe Pain 8. **Pain** Pain scale (0-10): **Collected using**: ☐ Faces Scale ☐ 0-10 Scale (subjective reporting) (M1240) Has this patient had a formal Pain Assessment using a **Frequency:** □ Occasionally □ Continuous □ Intermittent standardized pain assessment tool (appropriate to the patient's ability to Other: communicate the severity of pain)? What makes pain worse? □ 0 – No standardized assessment conducted ☐ Movement ☐ Ambulation ☐ Immobility \square 1 – Yes, and it does not indicate severe pain ☐ Other: \square 2 – Yes, and it indicates severe pain What makes pain better? [QM] (M1242) Frequency of Pain interfering with patient's activity or ☐ Heat/Ice ☐ Massage ☐ Repositioning movement: \square 0 – Patient has no pain ☐ Other: ☐ 1 — Patient has pain that does not interfere with activity or movement How often is breakthrough medication needed? ☐ Never \square 2 – Less often than daily \square Less than daily \square 2-3 times per day \square More than 3 times per day \square 3 – Daily, but not constantly ☐ Current pain control medications adequate \square 4 – All of the time ☐ Other: continued on next column 9. Integumentary Status: A. Skin Condition (On the diagram, sequentially number the location of each skin condition. Beside the corresponding number below, code the type and specify the size.) Size Amount Odor Location 10. d - Traumatic Type Code: a - Bruises j - Diabetic g - Scars h - Stasis Ulcers b - Erythema (redness) e - Masses k - Other (Specify) f - Pressure Ulcers B. **Skin General Information** (where applicable indicate location, date of onset, etc.) Skin Color: **Turgor:** □ Good □ Fair □ Poor □ Warm □ Cool □ Clammy □ Itching □ Rash □ Bruises □ Petechiae □ Purpura □ Dry Check all that apply: □ Other ☐ Ingrown (Describe) _____ ☐ Poor Nail Care Other ____ C. **Nails** Normal D. Hair ☐ Normal ☐ Alopecia ☐ Infestation ☐ Other

continued on next page

PAGE 9 OF 24 START OF CARE ASSESSMENT **QM** = Quality Measures (must complete) = 485 Data (must complete) Patient Name: = 0ASIS (must complete) Clinician's Name: Includes OASIS C Data Set (12/2009) Date: Section K: Review of Systems / Physical Assessment continued 9. Integumentary Status continued E. (M1300) Pressure Ulcer Assessment: Was this patient assessed for Risk of Developing Pressure Ulcers? \square 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? \square 0 – No ■ 1 – Yes (M1306) Does this patient have at least one Unhealed Pressure Ulcer at Stage II or Higher or designated as "unstageable"? \square 0 – No (Go to M1322) □ 1 – Yes (M1308) Current Number of Unhealed (non-epithelialized) Pressure Ulcers at Each Stage: (Enter "0" if none; excludes Stage | pressure ulcers) Complete at SOC/ROC/FU & D/C Number Currently Present Stage description - unhealed pressure ulcers 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. 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. Directions for M1310, M1312, and M1314: If the patient has one or more unhealed (non-epithelialized) Stage III or IV pressure ulcers, identify the Stage III or IV pressure ulcer with the largest surface dimension (length x width) and record in centimeters. If no Stage IV pressure ulcers, go to M1320. (M1310) Pressure Ulcer Length: Longest length "head-to-toe" (M1312) Pressure Ulcer Width: Width of the same pressure ulcer; greatest width perpendicular to the length (M1314) Pressure Ulcer Depth: Depth of the same pressure ulcer; from visible surface to the deepest area

□ 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.

 \square 0 \Box 1 \square 2 \square 3 ☐ 4 or more

(M1324) Stage of Most Problematic Unhealed (Observable) Pressure Ulcer:

(M1320) Status of Most Problematic (Observable) Pressure Ulcer:

☐ 1 - Stage I ☐ 2 - Stage II ☐ 3 - Stage III ☐ 4 - Stage IV ☐ NA - No observable pressure ulcer or unhealed pressure ulcer

continued on next page

Definition: Integumentary Status (M1320, M1330, M1332, M1334)

- 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 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.
- 3. 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.

Note: A new Stage I pressure ulcer is reported on OASIS as not healing.

QM = Quality Measures (must complete) = 485 Data (must complete) = 0ASIS (must complete)

Includes OASIS C Data Set (12/2009)

START OF CARE ASSESSMENT Patient Name:	
Clinician's Name:	Date
Section K: Review of Systems / Physical Assessment 9. Integumentary Status continued F. (M1330) Does this patient have a Stasis Ulcer?	t continued 10. Carc
 □ 0 - Newly epithelialized □ 1 - Fully granulating □ 2 - Early/partial granulation □ 3 - Not healing 	
 G. (M1340) Does this patient have a Surgical Wound □ 0 - No (If No, go to M1350) □ 1 - Yes, patient has at least one (observable) surgical wound □ 2 - Surgical wound known but not observable due to non-removab dressing (Go to M1350) 	T B
(M1342) Status of Most Problematic (Observable) Surgical Wound ☐ 0 - Newly epithelialized ☐ 1 - Fully granulating ☐ 2 - Early/partial granulation ☐ 3 - Not healing H. (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?	H
Definition: Integumentary 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 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. 3. 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.	

10. C a	Cardiopulmonary:		
QM	(M1400) When is the patient dyspneic or noticeably Short of Breatl 0 - Patient is not short of breath 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, or performin other ADLs) or with agitation 4 - At rest (during day or night)		
	 (M1410) Respiratory Treatments utilized at home: (Mark all that apply.) □ 0 - Oxygen (intermittent or continuous) □ 2 - Ventilator (continually or at night) □ 3 - Continuous/bilevel positive airway pressure □ 4 - None of the above 		
C	Vital Signs/Cardiovascular: Temperature:		
_			

eM-100 (08/12) Page 10 of 24 ©2012 eMedesis All rights reserved. 1-888-817-2869 eMedesis

Date: _

START OF CARE ASSESSMENT		PAGE 11 OF 24
Patient Name:	QM = Quality Measures (must complete) = 485 Data (must complete) = 0ASIS (must complete)	
Clinician's Name:		Includes OASIS C Data Set (12/2009)
Section K: Review of Systems / Physical Assessment co	ontinued	
10. Cardiopulmonary continued	11. Genitourinary Tract continued	
Respiratory:		with French
☐ Asthma ☐ Bronchitis ☐ Pneumonia ☐ Pleurisy ☐ 02 Saturation ☐ No ☐ Yes %		☐ without difficulty ☐ Suprapubic
□ 02 Saturation □ No □ Yes%		
☐ Emphysema	Amount mL Frequency	Returns
☐ Other (Specify)	☐ Patient tolerated procedure w	ell 🗆 Yes 🗆 No
Cough:	☐ Urostomy (describe skin arou	nd stoma):
□ No □ Yes □ Non-Productive □ Productive		
List character and amount of sputum:		
Breath Sounds: ☐ Clear ☐ Crackles ☐ Rales ☐ Wheezes ☐ Rhonchi		
☐ Diminished ☐ Absent	Ostomy care managed by: \square S	Self Caregiver
Anterior: Right Left		— — ourogivoi
Posterior: Right Upper Right Lower	☐ Other (specify).	
Left Upper Left Lower		
Tuberculosis symptoms:		
□ No □ Yes	CIN Elimination Ctatus	
Persistent (3 weeks) cough of unknown origin	GU Elimination Status WNL	Urgency Nocturia
☐ Bloody sputum	☐ Frequency ☐ Hematuria ☐	Pain on urination Lesions
☐ Other Tuberculosis risk factors:	☐ Urinary retention ☐	
□ No □ Yes □ Immigrated within last 5 years		per 🗆 Brown/gray 🗆 Blood-tinged
☐ Known exposure ☐ HIV positive	Other:	bor — Brown gray — Blood anged
☐ Other	Clarity:	☐ Sediment/mucous
Comments:	Odor: ☐ Yes ☐ No	
	12. Gastrointestinal Tract	
	(M1620) Bowel Incontinence F	regulancy
	□ 0 - Very rarely or never has b	
11. Genitourinary Tract	☐ 1 - Less than once weekly	ewer internation
(M1600) Has this patient been treated for a Urinary Tract Infection in	☐ 2 - One to three times weekly	
the past 14 days?	☐ 3 - Four to six times weekly	
□ 0 - No □ 1 - Yes	☐ 4 - On a daily basis	
☐ NA - Patient on prophylactic treatment	☐ 5 - More often than once dail	у
☐ UK - Unknown	□ NA - Patient has ostomy for be	owel elimination
[QM] (M1610) Urinary Incontinence or Urinary Catheter Presence:	☐ UK - Unknown	
O - No incontinence or catheter (includes anuria or ostomy for urinary drainage) (If No, go to M1620)	(M1630) Ostomy for Bowel Elir ostomy for bowel elimination that	nination: Does this patient have an (within the last 14 days):
☐ 1 - Patient is incontinent	a) was related to an inpatient fac	
☐ 2 - Patient requires a urinary catheter (i.e., external, indwelling,	b) necessitated a change in med	
intermittent, suprapubic) (Go to M1620)	□ 0 - Patient does not have an	related to an inpatient stay and did
(M1615) When does Urinary Incontinence occur?		medical or treatment regimen.
0 - Timed-voiding defers incontinence	•	o an inpatient stay or did necessitate
☐ 1 - Occasional stress incontinence	change in medical or trea	
2 - During the night only		Absent Hypoactive Hyperactive
☐ 3 - During the day only ☐ 4 - During the day and night	x quadrants	
	Elimination Status WNL	
Urinary Catheter: BOX # 21		Usual Frequency
Type Size Change every	☐ Indigestion ☐ Pain	
Care Orders	•	ea, vomiting Hemorrhoids
Other symptoms:	☐ Tenderness ☐ Ulcer	S

continued on next column

START OF CARE 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 K: Review of Systems / Physical Assessment co	ontinued	
12. Gastrointestinal Tract <i>continued</i>	14. Nutritional Status continued	
☐ Hernias (where)	Check all that apply:	
☐ Diarrhea/constipation (specify)		nt of food eaten due to illness or injury
	or surgery	it or rood outon due to innece or injury
☐ Gallbladder problems	☐ Eats fewer than 2 meals a da	V
Other (specify)	☐ Eats fewer than 2-3 servings	-
Comments: (e.g., bowel function, stool color, bowel program, GI series, abd girth)	☐ Eats fewer than 1-2 servings	of meats, fish, poultry or legumes a day
	☐ Eats fewer than 2 servings of	dairy products a day
	☐ Eats fewer than 2-3 servings	of breads, cereals, pasta a day
	☐ Eats alone most of the time	
	Not able to independently: \square c	ook \square shop \square feed self
	Nutritional Risk Screen	
13. Reproductive System:	Risk Factors	Score
Breasts: (For both male and female)	☐ Unintentional weight loss > 1	
☐ Per Exam ☐ Reported by Patient/Family ☐ Normal	☐ Chewing and/or swallowing p	
☐ Lumps ☐ Tenderness ☐ Discharge	☐ Inadequate or poorly balanced	d diet 3
☐ Pain ☐ Other (specify)	☐ Slow healing wound	3
☐ Mastectomy: R L (date)	☐ Hyperemesis gravidarum	6
☐ Menses Present ☐ Menses Absent	☐ Tube feeding / TPN	6
☐ Vaginal discharge Date last PAP	☐ Cachexia	4
☐ Contraception ☐ Hysterectomy (date)	☐ Diabetes mellitus	2
□ STD Gravida Para	☐ Modified diet	2
(describe)	☐ Difficulty managing diet	4
☐ Lesions / Blisters / Masses / Cysts	*TOTAL (sum of scores)	ent may require referral to registered
☐ Prostate disorder: BPH/TURP (date)	dietician.	ent may require referral to registered
☐ Other (specify)	Was patient referred? ☐ Yes	□ No
External Genitalia (for both male and female) UNL	*SCORING KEY	
Abnormal (specify)		nd/or provide information based on situation.
Does patient have sexuality concerns? ☐ No ☐ Yes	3-5: Moderate risk. Educate, refer, n	nonitor and reevaluate based on patient
(Explain)	situation and organization policy.	
Comments: (specify location, duration, results)	6 or more: High risk. Coordinate wit professional or nurse about how to in	
Commonical (opcorry location, adiatalon, rocatio)	nutritional status and educate based	1
	Describe at risk intervention:	
	Potient heer \(\sqrt{\text{Own teeth}} \sqrt{\text{\text{C}}}	Dentures No teeth or dentures
	Indicate problems in the follow	
		Oral mucosa Gums Tongue
14. Nutritional Status:	Enteral Feedings BOX # 21	
Height \square Actual \square Reported	☐ NG Tube ☐ Peg Tube ☐ (G Tube □ J Tube
Weight ☐ Actual ☐ Reported	Other	
Recent Weight Gain Recent Weight Loss		Date Inserted
☐ Overweight ☐ Underweight	Ť	
Diet: BOX # 16		
Increase fluids amt. Restrict fluids amt.		Type of Pump
☐ Normal meal patterns Normal food/fluid intake	Parenteral Feedings BOX # 21	
Appetite: ☐ Good ☐ Fair ☐ Poor ☐ Anorexic	\square Hydration \square TPN \square Orde	ers
□ Nausea/Vomiting: Frequency Amount		
☐ Heartburn (food intolerance)		
L Heartburn (1994 inteletation)		

Patient Name:	QM = Quality Measures (must complete = 485 Data (must complete) = 0ASIS (must complete)
Clinician's Name:	Date: Includes OASIS C Data Set (12/200
Section K: Review of Systems / Physical Assessment 15. Neuro/Emotional Behavioral Status:	continued PSYCHOSOCIAL continued
 (M1700) Cognitive Functioning: (Patient's current (day of assessment) level of alertness, orientation, comprehension, concentration, and immediate memory for simple commands.) □ 0 - Alert/oriented, able to focus and shift attention, comprehends and recalls task directions independently. □ 1 - Requires prompting (cuing, repetition, reminders) only under stressful or unfamiliar conditions. □ 2 - Requires assistance and some direction in specific situations (e.g., on all tasks involving shifting of attention), or consistently requires low stimulus environment due to distractibility. □ 3 - Requires considerable assistance in routine situations. Is not alert and oriented or is unable to shift attention and recall directions more than half the time. □ 4 - Totally dependent due to disturbances such as constant disorientation, coma, persistent vegetative state, or delirium. 	Inappropriate responses to caregivers/clinicians Inappropriate follow-through in the past Angry Flat affect Discouraged Withdrawn Difficulty coping Disorganized Depressed: Recent / Long term Treatment: Inability to cope with altered health status as evidence by: Lack of motivation Inability to recognize problems Unrealistic expectations Denial of problems Evidence of abuse / neglect / exploitation: Potential Actual Verbal / Emotional Physical Financial Intervention Describe:
☐ No problem ☐ Headache: Location Frequency	Comments
□ PERRLA □ Unequal pupils: R / L (circle) □ Aphasia: Receptive / Expressive □ Motor change: Fine / Gross Site: □ Dominant side: R / L (circle) □ Weakness: UE / LE Location: □ Tremors: Fine / Gross / Paralysis Site: □ Stuporous / Hallucinations: Visual / Auditory Hand grips: Equal / Unequal (specify): □ Strong / Weak (specify): □ Psychotropic drug use (specify): □ Dose / Frequency: □ Other (specify): □ Other (specify): □ O - Never	(M1730) Depression Screening: Has the patient been screened for depression, using a standardized depression screening tool? ☐ 0 - No ☐ 1 - Yes, patient was screened using the PHQ-2©* scale. (Instructions for this two-question tool: Ask patient: "Over the last two weeks, how often have you been bothered by any of th following problems") Not all all O-1 day days Not all all O-1 day days
☐ 1 - In new or complex situations only ☐ 2 - On awakening or at night only ☐ 3 - During the day and evening, but not constantly ☐ 4 - Constantly ☐ NA - Patient nonresponsive (M1720) When Anxious (Reported or Observed Within the Last 14 Days):	PHQ-2©* 0-1 day 2-6 days 7-11 days 12-14 days 12-14 days respond a. Little interest or pleasure in doing things b. Feeling down, depressed, or hopeless?
 □ 0 - None of the time □ 1 - Less often than daily □ 2 - Daily, but not constantly □ 3 - All of the time □ NA - Patient nonresponsive 	 2 - Yes, with a different standardized assessment-and the patient meets criteria for further evaluation for depression. 3 - Yes, patient was screened with a different standardized assessment-and the patient does not meet criteria for further evaluation for depression.
PSYCHOSOCIAL Primary Language Language barrier Needs interpreter No Yes Learning barrier: Mental / Psychosocial / Physical / Functional Unable to read / write Educational level Spiritual / cultural implications that impact care. Explain: Spiritual resource:	* Copyright ©Pfizer Inc. All rights reserved. Reproduced with permission (M1740) Cognitive, behavioral, and psychiatric symptoms that are demonstrated at least once a week (Reported or Observed): (Mark all that apply.) 1 - Memory deficit: failure to recognize familiar persons/places, inability to recall events of past 24 hours, significant memory loss so that supervision is required 2 - Impaired decision-making: failure to perform usual ADLs or
Phone No.: □ Sleep / Rest: □ Adequate □ Inadequate. Explain:	IADLs, inability to appropriately stop activities, jeopardizes safet through actions ☐ 3 - Verbal disruption: yelling, threatening, excessive profanity, sexual references, etc.

continued on next column

START OF CARE ASSESSMENT Patient Name: Clinician's Name:	Charles Compress,
Section K: Review of Systems / Physical Assessment of	ontinued
 Neuro/Emotional Behavioral Status M1740 Cognitive continued □ 4 - Physical aggression: aggressive or combative to self and others (e.g., hits self, throws objects, punches, dangerous maneuvers with wheelchair or other objects) □ 5 - Disruptive, infantile, or socially inappropriate behavior (excludes verbal actions) □ 6 - Delusional, hallucinatory, or paranoid behavior □ 7 - None of the above behaviors demonstrated (M1745) Frequency of Disruptive Behavior Symptoms (Reported or Observed) Any physical, verbal, or other disruptive/dangerous symptoms that are injurious to self or others or jeopardize personal safety. □ 0 - Never □ 1 - Less than once a month □ 2 - Once a month □ 3 - Several times each month □ 4 - Several times a week □ 5 - At least daily (M1750) Is this patient receiving Psychiatric Nursing Services at home provided by a qualified psychiatric nurse? □ 0 - No □ 1 - Yes 	Mental Status: BOX # 19 1 - Oriented
Comments:	☐ Self care demonstrated☐ Needs diabetic care education

Other (specify)

Thrombocytopenia

Gl Bleed / unknown source

Coagulation disorder

Aplastic Anemia

Hemolytic Polythermia

☐ Hematopoietic ☐ WNL

☐ Anemia, iron deficiency / pernicious

START OF CARE ASSESSMENT

Patient Name:	QM = Quality Measures (must complete) = 485 Data (must complete) = OASIS (must complete)
Clinician's Name:	. , ,
Section L: ADL / IADLs (Life System Profile)	M1830 4. Bathing continued
 (M1800) 1. 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) 2. Current ability to Dress UPPER Body safely (with or without dressing aids) including undergarments, pullovers, front- 	 □ 4 - Unable to use the shower or tub, but able to bathe self independently with or without the use of devices at the sink, in chair, or on commode. □ 5 - Unable to use the shower or tub, but able to participate in bathing self in bed, at the sink, in bedside chair, or on commode, with the assistance or supervision of another person throughout the bath. □ 6 - Unable to participate effectively in bathing and is bathed totally by another person. (M1840) 5. Toilet Transferring: Current ability to get to and from the toilet or bedside commode safely and transfer on and off toilet/commode.
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.	 O - Able to get to and from the toilet independently with or without a device. 1 - When reminded, assisted, or supervised by another person, able to get to and from the toilet and transfer.
 □ 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. (M1820) 3. Current ability to Dress LOWER Body safely (with or without dressing aids) including undergarments, slacks, socks or nylons, shoes: □ 0 - Able to obtain, put on, and remove clothing and shoes without assistance. □ 1 - Able to dress lower body without assistance if clothing and shoes are laid out or handed to the patient. □ 2 - Someone must help the patient put on undergarments, slacks, socks or nylons, and shoes. □ 3 - Patient depends entirely upon another person to dress lower body. (M1830) 4. Bathing: Current ability to wash entire body safely. 	able to get to and from the toilet and transfer. 2 - UNABLE to get to and from the toilet but is able to use a bedside commode (with or without assistance). 3 - UNABLE to get to and from the toilet or bedside commode but is able to use a bedpan/urinal independently. 4 - Is totally dependent in toileting. (M1845) 6. 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. 0 - Able to manage toileting hygiene and clothing management without assistance. 1 - Able to manage toileting hygiene and clothing management without assistance if supplies/implements are laid out for the patient. 2 - Someone must help the patient to maintain toileting hygiene and/or adjust clothing.
EXCLUDES grooming (washing face, washing hands, and shampooing hair). O - Able to bathe self in shower or tub independently, including getting in and out of tub/shower. 1 - With the use of devices, is able to bathe self in shower or tub independently, including getting in and out of the tub/shower. 2 - Able to bathe in shower or tub with the intermittent assistance of another person: (a) for intermittent supervision or encouragement or reminders, OR (b) to get in and out of the shower or tub, OR (c) for washing difficult to reach areas. 3 - Able to participate in bathing self in shower or tub, but requires presence of another person throughout the bath for assistance or supervision.	 □ 3 - Patient depends entirely upon another person to maintain toileting hygiene. (M1850) 7. Transferring: Current ability to move safely from bed to chair, or ability to turn and position self in bed if patient is bedfast. □ 0 - Able to independently transfer. □ 1 - Able to transfer with minimal human assistance or with use of an assistive device. □ 2 - Able to bear weight and pivot during the transfer process but unable to transfer self. □ 3 - UNABLE to transfer self and is unable to bear weight or pivot when transferred by another person. □ 4 - Bedfast, UNABLE to transfer but is able to turn and position self in bed. □ 5 - Bedfast, UNABLE to transfer and is UNABLE to turn and position self.

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eM-100 (08/12) Page 15 of 24

continued on next column

START OF CARE ASSESSMENT		QM = Qualit	y Measures (n	nust complete)		
Patient Name:			ata (must con	nplete)		
Clinician's Name:	_ Date:	Includes	Includes OASIS C Data Set (12/2009)			
Section L: ADL / IADLs (Life System Profile) continued						
 (M1860) 8. 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. 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). 1 - With the use of a one-handed device (e.g. cane, single crutch, hemi-walker), able to independently walk on even and uneven surfaces and negotiate stairs with or without railings. 2 - Requires use of a two-handed device (e.g., walker or crutches) to walk alone on a level surface and/or requires human supervision or assistance to negotiate stairs or steps or uneven surfaces. 3 - Able to walk only with the supervision or assistance of another person at all times. 4 - Chairfast, UNABLE to ambulate but is able to wheel self independently. 5 - Chairfast, UNABLE to ambulate and is UNABLE to wheel self. 6 - Bedfast, UNABLE to ambulate or be up in a chair. 	(M1890) 11. Ability to Use Te phone safely, including dialing telephone to communicate.	rs and answer call ally adapted telephole and calls difficulty with place telephone only so y a limited converthe telephone at ment. e the telephone. ave a telephone.	s appropriation (i.e., land) thone (i.e., land) for the deaf trry on a not acing calls, me of the tastion. all but can cate the patents.	using the Itely and as arge and call Itemal ime or is listen if		
	Functional Area		Needed	Dependent		
(M1870) 9. Feeding or Eating: Current ability to feed self meals and snacks safely. Note: This refers only to the process of EATING, CHEWING, and SWALLOWING, not preparing the food to be eaten. O - Able to independently feed self. 1 - Able to feed self independently but requires: (a) meal set-up; OR (b) intermittent assistance or supervision from another person; OR (c) a liquid, pureed or ground meat diet. 2 - UNABLE to feed self and must be assisted or supervised throughout the meal/snack. 3 - Able to take in nutrients orally AND receives supplemental nutrients through a nasogastric tube or gastrostomy. 4 - UNABLE to take in nutrients orally and is fed nutrients through a nasogastric tube or gastrostomy. 5 - UNABLE to take in nutrients orally or by tube feeding.	a. Self-Care (e.g., grooming, diand bathing) b. Ambulation c. Transfer d. Household tasks (e.g., light preparation, laundry, shopping INDICATIONS FOR HOME HEA Yes No Refuse Orders obtained: Yes Referral to: HHA MSV	ressing,	1 1 1 1			
(M1880) 10. Current ability to Plan and Prepare Light Meals (e.g., cereal, sandwich) or reheat delivered meals: 0 - (a) Able to independently plan and prepare all light meals for self or reheat delivered meals; 0R (b) Is physically, cognitively, and mentally able to prepare light meals on a regular basis but has not routinely performed light meal preparation in the past (i.e., prior to this home care admission). 1 - UNABLE to prepare light meals on a regular basis due to physical, cognitive, or mental limitations. 2 - UNABLE to prepare any light meals or reheat any delivered meals.	(M1910) 13. Has this patient he (such as falls history, use of mutoileting frequency, general modenvironmental hazards)? See p	ultiple medication: bility/transferring page 20 for Fall Ri s risk assessment	s, mental in impairment <i>sk Assessn</i> conducted.	npairment, :, nent.		

continued on next page

 $\hfill \square$ 2 - Yes, and it indicates a risk for falls.

START OF CARE ASSESSMENT Patient Name: Clinician's Name:	Date:	= 485 Data (= 0ASIS (mu	easures (must complete) (must complete) ust complete) SIS C Data Set (12/2009
Section L: ADL / IADLs (Life System Profile) continued MEDICATIONS (M2000) 14. Drug Regimen Review: Does a complete drug regimen review indicate potential clinically significant medication issues, e.g., drug reactions, ineffective drug therapy, side effects, drug interactions, duplicate therapy, omissions, dosage errors, or noncompliance? 0 - Not assessed/reviewed (Go to M2010) 1 - No problems found during review (Go to M2010) 2 - Problems found during review. NA - Patient is not taking any medications (Go to M2040) (M2002) 15. 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	a. Oral medications	con(s) at the correct of are prepared in adverselops a drug diary con(s) at the correct of person at the approducation unless administration unless administration unless. EXCLUDE of the correct times. The correct times are prepared in adverselops a drug diary on(s) at the correct time are prepared in adverselops a drug diary on(s) at the correct time and injectable medication unless are prepared in adverselops and the frequency of the correct time and injectable medication unless on the frequency of the correct time and injectable medication unless on the frequency of the correct time and injectable medication unless on the frequency of the correct time and injectable medication unless on the frequency of the correct time and injectable medication unless on the frequency of the correct time and injectable medication unless of the correct time and injectable medication	dvance by another or chart. times if given ropriate times. inistered by another tions: Patient's injectable tion of correct ES IV medications. hedication(s) and he correct times if: dvance by another or chart. hes if given reminders of the injection. heless administered dicate the patient's ications prior to this INE box in each row
(M2100) 20. Types and Sources of Assistance: Determine the level of if assistance is needed. (Check only ONE box in each row.)			
No conjectures	Caregiver(s) need	a) NOT	Assistance

,	,					
Type of Assistance	No assistance needed in this area	Caregiver(s) currently provide assistance	Caregiver(s) need training/supportive services to provide assistance	Caregiver(s) NOT LIKELY to provide assistance	Unclear if Caregiver(s) will provide assistance	Assistance needed, but no Caregiver(s) available
ADL assistance (e.g., transfer/ambulation, bathing, dressing, toileting, eating/feeding)	□ 0	□1	□ 2	□ 3	□ 4	□ 5
b. IADL assistance (e.g., meals, housekeeping, laundry, telephone, shopping, finances)	□ 0	□ 1	□ 2	□ 3	4	□ 5
c. Medication administration (e.g., oral, inhaled or injectable)	□ 0	□ 1	□ 2	□ 3	□ 4	□ 5
Medical procedures/ treatments (e.g., changing wound dressing)	□ 0	□ 1	□ 2	□ 3	□ 4	□ 5
Management of Equipment (includes oxygen, IV/infusion equipment, enteral/ parenteral nutrition, ventilator therapy equipment or supplies)	□ 0	□ 1	□ 2	□ 3	□ 4	□ 5
f. Supervision and safety (e.g., due to cognitive impairment)	□ 0	□ 1	□ 2	□ 3	□ 4	□ 5
g. Advocacy or facilitation of patient's participation in appropriate medical care (includes transportation to or from appointments)	□ 0	□ 1	□ 2	□ 3	□ 4	□ 5

(M2110) 21. How Often does the patient rece	eive ADL or IADL assistance from any caregiver(s)	(other than home health agency staff)?
☐ 1 - At least daily	\square 3 - One to two times per week	☐ 5 - No assistance received
□ 2 - Three or more times per week	☐ 4 -Received, but less often than weekly	☐ UK - Unknown

Patient Name:					= 485 Da = 0ASIS	ita (must (must co	comple mplete)	te)
Clinician's Name:				Date:	Includes	OASIS C	Data S	et (12/2009
Section M: Equipment/Supplies HME Supplier Name/#					_ Phone			
1. Supplies Needed: (check all that apply) a. Wound supplies	N/A	Has	Needs	2. Equipment: (check all that apply) a. Bathbench. b. Cane. c. Hospital Bed d. Commode e. Special mattress overlay f. Pressure relieving device g. Eggcrate h. Hospital bed i. Hoyer lift j. Enteral feeding pump k. Nebulizer l. Oxygen concentrator m. Suction machine n. Ventilator. o. Walker. p. Wheelchair q. Tens unit	BOX # 14	N/A	Has	Needs
c. Urinary / Ostomy				r. Other (specify)				
□ Stoma adhesive tape □ Skin protectant d. Foley supplies				Notes:				
□ Other e. Feeding tube/supplies								
f. Diabetic ☐ Syringes								
☐ Other g. Syringes h. Miscellaneous Sharps container Enema supplies Suture removal kit Staple removal kit Steri strips								
i. Other (specify)								

PAGE 19 OF 24 START OF CARE 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 N: Therapy Need and Plan of Care (M2200) 1. Therapy Need and Plan of Care: In the home health plan of care for the Medicare payment episode for which this assessment will define a case mix group, what is the indicated need for therapy visits (total of reasonable and necessary physical, occupational, and speech-language pathology visits combined)? (Enter zero ["000"] if no therapy visits indicated.)) Number of therapy visits indicated (total of physical, occupational and speech-language pathology combined). ☐ NA - Not Applicable: No case mix group defined by this assessment. (M2250) 2. Plan of Care Synopsis: (Check only ONE box in each row.) Does the physician-ordered plan of care include the following: Plan / Intervention No Yes Not Applicable a. Patient-specific parameters for notifying physician of \square 0 □ 1 \square NA Physician has chosen not to establish patient-specific changes in vital signs or other clinical findings 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 Patient is not diabetic or is bilateral amputee $\prod 1$ □ NA skin lesions on the lower extremities and patient/caregiver education on proper foot care c. Falls prevention interventions Patient is not assessed to be at risk for falls \square 0 \Box 1 \square NA d. Depression intervention(s) such as medication, referral for □ 0 Patient has no diagnosis or symptoms of depression □ 1 □ NA other treatment, or a monitoring plan for current treatment e. Intervention(s) to monitor and mitigate pain \Box 0 □ 1 □ NA No pain identified Patient is not assessed to be at risk for pressure ulcers f. Intervention(s) to prevent pressure ulcers \square 0 $\prod 1$ \square NA g. Pressure ulcer treatment based on principles of moist \square 0 □ 1 ✓ NA Patient has no pressure ulcers with need for moist wound wound healing OR order for treatment based on moist wound healing has been requested from physician Notes:

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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)

S

	ion BOX	
FALL RISK ASSESSMENT		HOME ENVIRONMENT SAFETY
Assess each factor and circle the score when "yes", then total the p	oints	Safety hazards in the home:
Patient Factors	Score	Unsound structure
History of falls (any in the past 3 months?)	15	Inadequate heating/cooling/electricity \square Ye
Sensory deficit (vision and/or hearing)	5	Inadequate sanitation/plumbing \square Ye
Age (over 65)	5	Inadequate refrigeration
Confusion	5	Unsafe gas/electrical appliances or outlets \square Ye
Impaired judgment	5	Inadequate running water
Decreased level of cooperation	5	Unsafe storage of supplies/equipment \square Ye
Increased anxiety/emotional liability	5	No telephone available and/or unable to use phone $\ \square$ Ye
Unable to ambulate independently (needs to use ambulatory	5	Insects/rodents
aide, chairboard, etc.)		Medications stored safely
Gait/balance/coordination problems	5	Emergency planning/fire safety:
Incontinence/urgency	5	Fire extinguisher
Cardiovascular/respiratory disease affecting perfusion and/or oxygenation	5	Smoke detectors on all levels of home □ Ye
Postural hypotension with dizziness	5	Tested and functioning □ Ye
Medications affecting blood pressure or level of consciousness		More than one exit
(consider antihistamines, antihypertensives, antiseizure,	5	Plan for exit
benzodiazepines, cathartics, diuretics, hypoglycemics, narcotics, psychotropics, sedatives/hyponotics		Plan for power failure
Alcohol use	5	Oxygen use:
Environmental Factors		Signs posted
Home safety issues (lighting, pathway, cord, tubing, floor	5	Handles smoking/flammables safely
coverings, stairs, etc.		Oxygen back-up available 🗆 Ye
Lack of home modifications (bathroom, kitchen, stairs entries, etc.)	5	☐ Knows how to use ☐ Electrical/fire safety
Total points:		Other Precautions:
Implement fall precautions for a total score of 15 or greater	r.	Emergency care
s guided by organizational guidelines:		Bleeding precautions
Educate on fall prevention strategies specific to areas of risk		Medical alert devices
. Refer to Physical Therapy and/or Occupational Therapy . Monitor areas of risk to reduce falls		Infection control measures Yes
Reassess patient		Restraints
lan/Comments:		Fall prevention
an comments.		Diabetic
		Seizure
		Sharps 🗆 Ye
		Aspiration
		24 hour supervision
		Elevate HOB degrees
		Patient able to summon help / 911 🗆 Ye
		Patient able to call MD

continued on next page

Patient Name:	QM = Quality Measures (must complete) = 485 Data (must complete) = OASIS (must complete)	
Clinician's Name:		` , ,
		·
Section O: Safety Measures for Patie	ent's Protection continued	
Instructions/Materials Provided (Check all applicab	le items) Functional Limitations	BOX # 18A Activities Permitted BOX # 18B
☐ Rights and responsibilities	☐ 1 Amputation	☐ 1 Complete Bedrest
☐ State hotline number	☐ 2 Bowel/Bladder (in	ncontinence)
☐ Advance directives	☐ 3 Contracture	☐ 3 Up As Tolerated
☐ Do not resuscitate (DNR)	☐ 4 Hearing	☐ 4 Transfer Bed/Chair
☐ HIPAA Notice of Privacy Practices	☐ 5 Paralysis	☐ 5 Exercises Prescribed
☐ OASIS Privacy Notice	☐ 6 Endurance	☐ 6 Partial Weight Bearing
☐ Emergency planning in the event service is disrup	ted	☐ 7 Independent At Home
☐ Agency phone number/after hours number	☐ 8 Speech	□ 8 Crutches
☐ When to contact physician and/or agency	☐ 9 Legally Blind	☐ 9 Cane
☐ Standard precautions/handwashing	☐ A Dyspnea with Mi	
☐ Basic home safety	Exertion	☐ B Walker
☐ Disease (specify)	☐ B Other (specify)	☐ C No Restrictions
☐ Medication regime/administration		D Other (specify)
□ Other		
Instructions given to:		
☐ Patient ☐ Caregiver (Name)		
Comments:		
Section P: Homebound Reason (Check	k all that apply and explain)	
☐ Needs assistance for all activities ☐ Residua	I weakness Requires assistance to ambulate:	1 person \square 2 people
(Explain):		
\square Confusion, unable to go out of home alone \square	I Unable to safely leave home unassisted	SOB, SOB upon exertion
(Explain):		
☐ Considerable and taxing effort for patient to lea	we home (eg. SOB, altered mobility, inability to transpo	rt self, confusion, dependent on adaptive device)
(Explain):		
☐ Dependent upon adaptive device(s) ☐ Medic	al restrictions	
(Explain):		
☐ Other (specify):		
Section Q: Impressions and Skilled In	ntaryontiana / Tanahina Darfarmad Th	io Vioit
	nterventions / reaching Performed 111	
SUMMARY CHECKLIST Care Plan Reviewed: □ No □	Chack if any of the following were identified:	Care Coordination:
	Check if any of the following were identified: ☐ Potential adverse effects/drug reactions	☐ Physician ☐ SN ☐ PT ☐ OT☐ ST ☐ MSW ☐ Aide
☐ Yes, reviewed with: ☐ Patient ☐ Caregiver	☐ Potential adverse effects/drug reactions ☐ Ineffective drug therapy	
Other (Name):	☐ Significant side effects	☐ Other (specify)
Medication Status:	☐ Significant side effects ☐ Significant drug interactions	
☐ Medication regimen completed/reviewed	☐ Duplicate drug therapy	
BOX # 10 (See Medicine Schedule)	☐ Non-compliance with drug therapy	
☐ No change ☐ Order obtained	sophanes was alug thorapy	continued on next pag

PAGE 22 OF 24

START OF CARE ASSESSMENT

Patient Name:	QM = Quality Measures (must complete) = 485 Data (must complete) = 0ASIS (must complete)	
Clinician's Name:	Date:	Includes OASIS C Data Set (12/200
Section Q: Impressions and Skilled I	Interventions / Teaching Performed T	This Visit continued
Feaching:		
skill:		
ADDITIONAL NOTES ON SKILLED CARE PROVIDED	THIS VISIT	
Section B: Goals/Orders/Discharge	Plans/Potorrals/Additional Sonices	Utilize this section to assist with completion of 485 (optional)
ROFESSIONAL SERVICES BOX # 21	FLUSHING PROTOCOL / FREQUENCY (specify) Administer Flush(es)	INTEGUMENTARY ☐ Wound Care (specify each site)
Emergency Code:	mL normal saline	Would care (specify each site)
Check and specify patient specific orders for POC		
DNR – Do Not Resuscitate (must have MD order) SN – FREQUENCY / DURATION	mL normal saline	
Skilled Observation for	mL sterile water	
☐ Evaluate Cardiopulmonary Status	IIIE Storilo Wattor	☐ Evaluate Wound / Decub for Healings ☐ Measure Wound(s) Weekly
Evaluate Nutrition / Hydration / Elimination	mL heparin unit/mL	☐ Teach Wound Care / Dressing
☐ Evaluate for S/S of Infections ☐ Teach Disease Process		Other
☐ Teach S/S of Infection and Standard Precautions	mL heparin unit/mL	ELIMINATION
☐ Teach Diet	Teach S/S of IV Complications	☐ Foley French inflated balloon with
☐ Teach Home Safety / Falls Prevention	☐ Teach IV Site Care	mL changed every
Other	☐ Teach Infusion Pump	☐ Suprapubic Cath Insertion every
PRN Visits for	☐ Teach Complete Parenteral Nutrition	with size Fr. balloon
Psychiatric Nursing for	Site Care (specify)	☐ Teach Care of Indwelling Catheter☐ Teach Self - Cath☐ Teach Ostomy Care
MEDICATIONS	Line Protocol (specify)	I I leach Self - Cath I leach Detomy Care
□ M P P T T		
☐ Medication Teaching ☐ Evaluate Med Effects / Compliance	☐ PRN Visits for IV Complications	☐ Teach Bowel Regime
☐ Evaluate Med Effects / Compliance		☐ Teach Bowel Regime ☐ Other
· ·	☐ PRN Visits for IV Complications	☐ Teach Bowel Regime ☐ Other ☐ GASTROINTESTINAL
☐ Evaluate Med Effects / Compliance ☐ Set up Meds Every Weeks	☐ PRN Visits for IV Complications	☐ Teach Bowel Regime ☐ Other GASTROINTESTINAL ☐ Teach N/G Tube Feeding
☐ Evaluate Med Effects / Compliance ☐ Set up Meds Every Weeks	☐ PRN Visits for IV Complications ☐ Anaphylaxis Protocol (specify orders)	☐ Teach Bowel Regime ☐ Other ☐ GASTROINTESTINAL
☐ Evaluate Med Effects / Compliance ☐ Set up Meds Every Weeks ☐ Administer medication(s) (name, dose, route, frequency) ☐ Administer medication(s) (name, dose, route, frequency)	☐ PRN Visits for IV Complications ☐ Anaphylaxis Protocol (specify orders) ☐ Other	☐ Teach Bowel Regime ☐ Other GASTROINTESTINAL ☐ Teach N/G Tube Feeding ☐ Teaching G-Tube Feeding
☐ Evaluate Med Effects / Compliance ☐ Set up Meds Every Weeks ☐ Administer medication(s) (name, dose, route, frequency)	☐ PRN Visits for IV Complications ☐ Anaphylaxis Protocol (specify orders) ☐ Other RESPIRATORY	☐ Teach Bowel Regime ☐ Other ☐ Other ☐ GASTROINTESTINAL ☐ Teach N/G Tube Feeding ☐ Teaching G-Tube Feeding ☐ Other
☐ Evaluate Med Effects / Compliance ☐ Set up Meds Every Weeks ☐ Administer medication(s) (name, dose, route, frequency) ☐ Administer medication(s) (name, dose, route, frequency)	☐ PRN Visits for IV Complications ☐ Anaphylaxis Protocol (specify orders) ☐ Other	☐ Teach Bowel Regime ☐ Other
□ Evaluate Med Effects / Compliance □ Set up Meds Every Weeks □ Administer medication(s) (name, dose, route, frequency) □ Administer medication(s) (name, dose, route, frequency) □ Administer medication(s) (name, dose, route, frequency)	☐ PRN Visits for IV Complications ☐ Anaphylaxis Protocol (specify orders) ☐ Other ☐ Other ☐ 02 at liters per minute ☐ Pulse Oximetry: Every Visit ☐ Pulse Oximetry: PRN Dyspnea	☐ Teach Bowel Regime ☐ Other ☐ Other ☐ GASTROINTESTINAL ☐ Teach N/G Tube Feeding ☐ Teaching G-Tube Feeding ☐ Other DIABETES ☐ Administer Insulin ☐ Prepare Insulin Syringes ☐ Blood Glucose Monitoring PRN or
□ Evaluate Med Effects / Compliance □ Set up Meds Every Weeks □ Administer medication(s) (name, dose, route, frequency) □ Administer medication(s) (name, dose, route, frequency) □ Administer medication(s) (name, dose, route, frequency) INTRAVENOUS	☐ PRN Visits for IV Complications ☐ Anaphylaxis Protocol (specify orders) ☐ Other RESPIRATORY ☐ 02 at liters per minute ☐ Pulse Oximetry: Every Visit	☐ Teach Bowel Regime ☐ Other

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		Ilitional Services co	Ontinued Dysphagia Tro Receptive Ski Expressive Sk Cognitive Ski Other HOME HEALTH A FREQUENCY / D Personal Care Other (specifi OTHER SERVICE: FREQUENCY/DUI Homemaking Other	eatment iills kills lls NIDE - DURATION e of ADL Assistance ic task for HHA) S (specify) RATION NCY / DURATION
☐ Transfer Training ☐ Gait Training ☐ Establish Home Exercise Program ☐ Modality (specify frequency, duration, amount) REHABILITATION POTENTIAL / GOALS BOX # 22 Check	ST - FREQUENCY/DURATION Evaluation and Treatmen Voice Disorder Treatmen Speech Articulation Disorder	nt order Treatment Completes speech tr	Evaluate Fam Evaluate/Refe Evaluate Fina Other Other herapy program by	nily Situation er to Community Resources ancial Status
and insert information. DISCLIPLINE GOALS AND DATES WILL BE ACHIEVED	N gual(s), circle for specifics	Other		by (date)
NURSING: Demonstrates compliance with medication by Stabilization of cardiovascular pulmonary condition b Demonstrates competence in following medical regir Verbalizes pain controlled at acceptable level by Demonstrates independence in by Verbalizes/demonstrates independence with care by	y (date) me by (date) (date) (date)	☐ Other	VICES on about community res (date)	eeds by (date) by (date) sources and how to obtain assistance by (date)
□ Wound healing without complications by □ Expect daily SN visits to end by □ Other PHYSICAL THERAPY: □ Demonstrates ability to follow home exercise prograr □ Other OCCUPATIONAL THERAPY:	(date) (date) n by (date)	community agencies When patient knowle Able to understand r Medical condition sta When maximum fun	sidence with assistances edgeable about when to medication regime and abilizes ctional potential reaches	e of primary caregiver/support from o notify physician care related to diagnoses
Demonstrates ability to follow home exercise program Other SPEECH THERAPY: Demonstrates swallowing skills in formal/informal dy program by (date)	by (date)	☐ Discharge at the end ☐ Other ☐ Other ☐ Other ☐ DISCUSSED WITH PATIE REHAB POTENTIAL: ☐	ENT: Yes No	by (date) by (date)
	SIGNATUR	E / DATES		
X Patient/Caregiver (if applicable) X Person Completing This Form (Signature/Title)				////
	OASIS INF	ORMATION		
Nata Raviewed / /			Nata Transmitt	ed / /

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PAGE 24 OF 24

START OF CARE ASSESSMENT

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nician's Name:	Date:	Includes OASIS C Data Set (12/20
Notes:		