SPEECH THERAPY RECERTIFICATION/ FOLLOW-UP ASSESSMENT

INCLUDING OASIS FLEMENTS

IIICLODIIIG	OASIS ELLIVILIATS
WITH PLAN OF	CARE INFORMATIO

DATE:__

() = Dash is a valid response. See the OASIS Guidance Manual for specific item.

Follow OASIS items in sequence unless otherwise directed.	TIME IN: TIME OUT:
Section A Administrative Information	
M0080. Discipline of Person Completing Assessment	M0090. Date Assessment Completed
Enter Code 2. PT 3. SLP/ST 4. OT	Month/Day/Year Complete M0090 using the date of the day information was last collected.
Type of Visit: O Skilled O Skilled & Supervisory O Other:	
M0100. This Assessment is Currently Being Completed for to Enter Code 4. Recertification (follow-up) reassessment 5. Other follow-up	he Following Reason:
M0110. Episode Timing Is the Medicare home health payment episode, for which this assessm "later" episode in the patient's current sequence of adjacent Medicare	
Enter Code 1. Early 2. Later UK Unknown NA Not Applicable: No Medicare case mix group to be	
PATIENT CON	TACTS/CAREGIVERS
Document any changes in information since the last OASIS assess Contact information confirmed this vist with: □ Patient □ Careg Present during this visit: □ Family member(s) □ Representative	sment. No change since last assessment. iver EMERGENCY PREPAREDNESS
□ Caregiver(s) □ Other: Does the patient have a representative? ○ No ○ Yes	* * * PRIORITY CODE * * * See page 2 for Advance Directives
If yes, is the person: O Court declared O Patient selected Representative Name:	Emergency Contact: O Representative O Caregiver O Other, if "Other" Emergency
Relationship: O Family O Friend O Other:	Relationship: O Family O Friend O Other:
Phone: Email:	City:State: ZIP Code: Phone:
Primary caregiver(s) other than patient: □ N/A □ None available	Email:
Caregiver Name:	
Relationship: O Family O Friend O Other:	
Address:	
City: State: ZIP Code: Phone:	,
Email:	
Paid service other than home health staff: O No O Yes If yes, Company name:	If the caregiver(s) are not available, is there anyone who could be contacted in a critical situation? O No O Yes
Phone number:	
Contact name:	Phone number:
Patient Name - Last, First, Middle Initial	ID#

Section A	Admir	nistrative Info	ormatio	n (Contin	ued)	IC)#	
						C CUINANA A	DV	
Caregiver(s) ass Type(s) of assist	sist with ADLs, IAD tance provided:	SUPPORTIVE rmation since the last Ls and/or medical can No assistance □ M Home Maintenance Yes ○ No ○ Unkno	et OASIS asseres? O No Oeals Other:	ssment. OYes If yes: OTransportat	lo change	since last as		5
		to assist the patient?		-6		unknown, ex		
	SUNDAY	MONDAY	TUESDAY	WEDNES		THURSDAY	FRIDAY	SATURDAY
AM HOURS			102		(\leq		\wedge
PM HOURS		5						
NIGHTS							\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
			ADVAN	CEDIRECT	VES			
Since the last O An order for Do Cardio Do Not Int Medical/D Financial F	- <1	citation (CPR) ttorney Name: Name:	O No O Yes ed	☐ No change ed the item(s) o	e since last thecked be Order (DN m and Hyc	elow:	Phone #:Phone #:	
What is the p What is the f What is the acti	that are affected: patient's structural unctional impairm ivity limitation (wh	l (sensory) impairmen nent: nich ADL(s)/IADL(s) do	t: ☐ Eyes ☐ Sight o they need he		□ Nose □ Smell ely comple	☐ Mouth ☐ Taste ete)?	er: □ Throat □ Throat :y limitation(s) cited in	n steps above?

Patient Name	ID #	‡
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			SPEECH/LANGU	AGE EVALUATION		
	WFL - Within Functional Limits	MIN - Mii	nimally Impaired MOD - Mo	oderately Impaired S - Severely Ir	npaired	U - Untested/Unable to Test
	FUNCTION EVALUATED	SCORE	COMMENTS	FUNCTION EVALUATED	SCORE	COMMENTS
	Orientation (Person/Place/Time)			Augmentative methods		
	Attention span			Naming		
z	Short-term memory			Appropriate OYes ONo		
잍	Long-term memory			Complex sentences		
COGNITION	Judgment			Conversation		
8	Problem solving			Word discrimination		
	Organization			1 step directions		
	Other:			2 step directions		
	Oral/Facial exam			Complex directions		
SPEECH/VOICE	Articulation			Conversation		
8	Prosody			Speech reading		
3	Voice/Respiration			Letters/Numbers	9	
ᇤ	Speech intelligibility			y Words		
S	Other:			Words Simple sentences Complex sentences		
U	Chewing ability			Complex sentences		
SWALLOWING	Oral stage management			Paragraph		N
ō	Pharyngeal stage management		A M	Letters/Numbers		
Æ	Reflex time			Words		
SW	Other:		15/0/09/5	0		
	Gestures			Sentences Spelling		
NON-ORAL MMUNICATION	Signing		1052	Formulation	^	
O-NO	Communication boards/cards	-0		Simple addition/subtraction		
N O	Bell/Buzzer	D25(C)	50	Assessment tools used:		
C	REFERRAL FOR: Vision Hearing Swallowing Dentures: Dupper lower partial Loss of smell Other (specify) Comments:					
P	PRAGMATICS					
Т	urn taking // O Yes O N	o Com	ments:			
F	acial expression O Yes Q N	o Com	ments:			
П	nitiate O Yes O N	o Com	ments:			
Ιт	opic maintenance O Yes ON		ments:)		
	ye contact O Yes O N		ments:			
ı	esponse to humor O Yes O N		ments:			
⊢	istory of Previous Speech/Lang					
P	rior Level of Communication:					

Patient Name	ID#
	SPEECH/LANGUAGE EVALUATION (Continued)
Home Communicative Environment:	•
Duia a Laval of Constlaurin a Frontian	
Prior Level of Swallowing Function:	
Cofe Corellando o Frankostia o 2 O Na	OV-s and off data for illinous d M.D.
Safe Swallowing Evaluation? O No	Tes; specify date, facility and M.D.
Video Fluoroscopy? O No O Yes; spe	peify data facility and M.D.
video Fidoroscopy: O No O les, spe	ecity date, facility and M.D.
	OPAL MOTOR FUNCTION
	ORAL MOTOR FUNCTION
a. Labial/lip strength/ROM:	
b. Tongue strength/ROM:	
c. Face strength/ROM:	
d. Diadochokinetics:	
e. Articulation:	
f. Loudness:	
g. Alaryngeal speech:	
	VOCALQUALITY
a. Prosody:	
b. Pitch:	
c. Resonance:	
	MOTOR SPEECH PERFORMANCE/INTELLIGIBILITY
	CLINICAL SUMMARY OF COMMUNICATIVE FUNCTION
a. Auditory comprehension/tests administe	
a. Additory comprehension/tests administr	ried/results.
b. Verbal expression/tests administered/res	sults:
·	
c. Other:	
d. Patient/caregiver's response to Commun	ication Assessment/findings:

Patient Name		ID #
	NEUROLOGICA	L STATUS
D No Ducklam		
□ No Problem		,- \
☐ History of a traumatic brain injury		(Type):
☐ History of headaches	Date of last headache:	
☐ History of seizures	Date of last seizure:	(Type):
☐ Aphasic: ☐ Receptive ☐ Express	ive	
☐ Tremors: ☐ At Rest ☐ With volum	ntary movement	
☐ Spasms (for example; back, bladde	-	
Dominant side: O Right O Left	☐ Hemiplegia: ○ Right ○ Left	☐ Paraplegia ☐ Quadriplegia/Tetraplegia
_	unctional ability and/or safety? O No	
Does the patient's condition affect to	inctional ability and/of safety: Ono	Tes il yes, explaili.
	COGNITIVE S	STATUS
Dai da iii 6 di	COCIMITAL	
Patient's cognitive function: O Alert/oriented to self, person, pla	aco and time	
O Requires prompting when stress		
	y focused when attention needs to shift	notycop activities
	/\	
·	e to stay focused when attention needs	o snift between activities
Patient is confused: O Constantly		
	r at night only O During the day and e	
	me O Less often than daily O Daily, I	
	mpaired decision making 🚨 Disruptiv	
Paranoid behaviors	☐ None of these behaviors demonstra	ted\\)
Is the patient receiving psychiatric	nursing services at home? O No O	Yes
Note: If the patient needs further cogni	itive assessment consider the Confusion A	ssessment Method (CAM) tool, another cognitive assessment or making a
referral.		
	MENTAL ST	TATUS
☐ N/A - No mental/cognitive/beha		
		appearance, behaviors, emotional responses, mental functioning and
	e both the clinical objective observation	s and subjective descriptions reported during this visit. Explain any
inconsistencies:		
((
Has there been a sudden/acute chance	ge in their mental status since the last co	emprehensive assessment? O No O Yes If yes, did the change
coincide with something else? For exa		oss of a loved one or a change in their living arrangements etc.
○ No ○ Yes If yes, explain:		
Mantalataka ahan manana mendelah T	O Dationt O Compained O Domination	D Others
= : :	☐ Patient ☐ Caregiver ☐ Representativ	
		ne delivery of the HHA services and the patient's ability to participate in his
or her own care. Consider the <u>Brief Inter</u>	<u>rview for Mental Status (BIMS)</u> for further o	
	PSYCHOSO	CIAL
Is the nationt able to communicate th	heir needs? O Yes O No If no, explain	:
·		
		sign language, etc.:
	arrier, what has the HHA done to impro	ove communication? For example, use an interpreter, large print
literature supplied, etc.		

Patient Name		ID #	
	PSYCHOSOC	IAL (Continued)	
Was anyone else present during this v		○ Yes If yes, give name and relationshi	p to the client:
☐ Spiritual resource: ☐ N/A ☐ No change since last visit		Phone:	
Feelings/emotions the patient reports	s: Angry Fear Sadness	□ Discouraged □ Lonely □ Depressed	
Sleep: O Adequate O Inadequate Frequency of naps: Explain:	Number of hours slept per nig	ht:	
O Reported O Observed O N/A	vard: □ Caregiver(s) □ Clinician(s) Representative Others:	
Describe:	to to a so with a so that . Disable of		
Unrealistic expectations	ial of problems	motivation Inability to recognize prok)
Evidence of: Abuse Neglect O Potential O Actual O N/A	MSW referral made: O No O		
Other intervention:	wisw reterrarmade. Sito Si		
	12/Ba		
Does the patient's psychosocial condit can only sleep for brief periods)? O N	ion affect functional ability and/or lo O Yes If yes, explain:	safety (i.e., patient reports they were robbe	ed two months ago and now they
or her own care. A psychosocial evaluat	tion includes the patient's mental he	ith the delivery of the HHA services and the p ealth, social status, and functional capacity for example, education and marital history).	within the community by looking
, and	CARE PREFERENCES/PAT	TIENT'S PERSONAL GOALS	
Did the ☐ Patient ☐ Representative	Other:	communicate care pr	references that involve the home
health services provided? For exampl	e, preferred visit times or days, etc	. O No O Yes If yes, list preferences:	
Did the ☐ Patient ☐ Representative	Other:	communicate any specific in	formation about personal goal(s)
the patient would like to achieve from		(es O No	
If no, the ☐ Patient ☐ Representa		<u>) </u>	
((' //3 '	s) Already have a goal(s) they	are working on at this time	
☐ Other: If yes, the ☐ Patient ☐ Representa assessing clinician and:	itive Other:	discussed/commun	icated about the goal(s) with the
	was realistic based on the patient	s's health status.	
	needed to be modified based on	•	
by the anticipated discharge	date.	illing to safely implement, so the patient v	
		helped write a measurable goal(s), und	
		_ was informed, appeared to understand ted to the physician responsible for review	
Document what the patient reports/s prior assessment:	ays about their progress towards t	their personal goal(s) (if applicable) and th	e HHA measurable goals since

Patient Name			ID#	
	STRI	ENGTHS/LIMITATIONS		
Based upon the patient's compre List the patient's strengths that c assessment. For example, involve	ontributed to the progress to	ward their goal(s), both pers	onal and the HHA measur	
** It is recommended that you corroborating documentation.	not use checkboxes and g	eneralized terms and resta	ting requirements woul	d not be adequate without
Describe the patient's structural	impairment (physical or patho	ophysiological impairment, e	e.g., fracture, MI, blindness	, etc.)
Describe the patient's functional		59/4/17		
Does the skill(s) of a therapist add	dress the specific structural ar	nd/or functional impairment	s and activity limitations o	cited in this section?
O No O Yes If yes, explain: Has there been any significant ch	nanges in strength/limitations	s since the last visit? O No	O Yes If yes explain:	
Note: CMS is looking for potential his or her own plan of care.	issues that may complicate or	interfere with the delivery of	the HHA services and the po	atient's ability to participate in
		AFETY MEASURES		
☐ Bleeding precautions ☐ Siderails up ☐ Infection control measures	☐ O₂ precautions ☐ Elevate head of bed ☐ Walker / ☐ Cane	☐ Seizure precautions ☐ 24 hr. supervision ☐ Other:	☐ Fall precautions ☐ Clear pathways	☐ Aspiration precautions☐ Lock w/c with transfers
Were there any changes with the	emergency prepareaness pi	an since the last assessment:	O NO O res IT yes, exp	olaiti:

Patient Name	ID #
fallerit Name	ID#

Primary Diagnosis & Other Diagnoses



Documentation of diagnoses has been removed from the OASIS data at recertification.

If the patient diagnoses are the same from the last comprehensive assessment, SKIP THIS PAGE.

If there are changes in the diagnoses, or the order of the diagnoses, please document these changes below.

These diagnoses must be captured accurately for billing purposes.

Primary Diagnosis (If changed from last assessment)	
Trimary Diagnosis (ii diangea nom last assessment,	V, W, X, Y codes NOT allowed
a	a
Other Diagnoses (If changed from last assessment)	
	All ICD-10-CM codes allowed
b	b.
c	c.
d	d
A 12	
e)e.
f	f.
Complete g through v per agency policy for all pertinent secondary diagnose	s identified
g	g.
h	\h.\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
i.	i.
j	j.
,	
k.	k.
	I.
1.	
m	m.
n.	n.
0	o
p	p
q	q.
T	
r	r.
S	S
t	t
u	u
v.	v.

atient Name ID #
Section G Functional Status
M1800. Grooming Current ability to tend safely to personal hygiene needs (specifically: washing face and hands, hair care, shaving or make up, teeth or denture care, or fingernail care).
O. Able to groom self unaided, with or without the use of assistive devices or adapted methods. 1. Grooming utensils must be placed within reach before able to complete grooming activities. 2. Someone must assist the patient to groom self. 3. Patient depends entirely upon someone else for grooming needs.
M1810. Current Ability to Dress <u>Upper</u> Body safely (with or without dressing aids) including undergarments, pullovers, front-opening shirts and blouses, managing zippers, buttons, and snaps.
Able to get clothes out of closets and drawers, put them on and remove them from the upper body without assistance. Able to dress upper body without assistance if clothing is laid out or handed to the patient. Someone must help the patient put on upper body clothing. Patient depends entirely upon another person to dress the upper body.
M1820. Current Ability to Dress Lower Body safely (with or without dressing aids) including undergarments, slacks, socks or nylons, shoes.
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. Bathing Current ability to wash entire body safely. 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. 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. 6. Unable to participate effectively in bathing and is bathed totally by another person.
M1840. Toilet Transferring Current ability to get to and from the toilet or bedside commode safely <u>and</u> transfer on and off toilet/commode.
O. Able to get to and from the toilet and transfer 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. 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.
M1850. 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. 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.

Patient Name		ID #			
Section G Functional	Section G Functional Status (Continued)				
M1860. Ambulation/Locomotion Current ability to walk safely, once in a standing position, or use a wheelchair, once in a seated position, on a variety of surfaces. Enter Code O. Able to independently walk on even and uneven surfaces and negotiate stairs with or without railings (specifically: needs no human assistance or assistive device).					
 With the use of a one-handed device (for example, cane, single crutch, hemi-walker), able to independently walk on even and uneven surfaces and negotiate stairs with or without railings. Requires use of a two-handed device (for example, 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. Able to walk only with the supervision or assistance of another person at all times. Chairfast, unable to ambulate but is able to wheel self independently. 					
	nbulate and is unable to w bulate or be up in a chair.	rheel self.			
Indications for Home Health Aides: Reason for need:					
Indications for Occupational Therapy: O Yes O No Refused Order obtained: O Yes O No Reason for need:					
	CACTIVIT.				
□ No Restrictions □ Partial weight bearing □ Other (specify): □ Other (specify):	edrest	□ Cane □ Wheelchair □ Walker			
☐ Amputation	□ Paralysis	Legally blind			
☐ Bowel/Bladder (Incontinence)	☐ Endurance	☐ Dyspnea with minimal exertion			
☐ Contracture ☐ Hearing	☐ Ambulation☐ Speech	☐ Other (specify):			
	ADDITIO	NAL COMMENTS			

atient Name	ID#
Section GG	Functional Abilities and Goals
and environment – N Score 06-01 whenever	asks based on the amount of assistance needed by a helper to complete the task safely, based on the patient's innate ability NOT based on preferences or current caregiver circumstance. er it is possible for the task to be completed, even if the helper must complete the entire task, which would be coded as a "01". be completed, even with the assistance of a helper, such as walking or steps, then utilize one of the "activity not attempted".
GG0130. Self-Car Code the patient's us code the reason.	re (9) sual performance at Follow-Up for each activity using the 6-point scale. If activity was not attempted at Follow-Up,
Coding: Safety and Quality of to amount of assistant	of Performance – If helper assistance is required because patient's performance is unsafe or of poor quality, score according nce provided.
Activities may be com	pleted with or without assistive devices.
05. Setup or clea04. Supervision of completes act03. Partial/mode than half the experience	naximal assistance – Helper does MORETHAN HALF the effort. Helper lifts or holds trunk or limbs and provides more than
01. Dependent –	Helper does ALL of the effort Patient does none of the effort to complete the activity. Or, the assistance of 2 or more uired for the patient to complete the activity.
If activity was not a	ttempted, code reason.
07. Patient refus	ed
	le – Not attempted and the patient did not perform this activity prior to the current illness, exacerbation or injury.
10. Not attempte	ed due to environmental limitations (e.g., lack of equipment, weather constraints)
88. Not attempte	d due to medical condition or safety concerns
4. Follow-Up Performance	
Enter Codes in Boxes	
	A. Eating: The ability to use suitable utensils to bring food and/or liquid to the mouth and swallow food and/or liquid once the meal is placed before the patient.
	B. Oral Hygiene: The ability to use suitable items to clean teeth. Dentures (if applicable): The ability to insert and remove dentures into and from mouth, and manage denture soaking and rinsing with use of equipment.
	C. Toileting Hygiene: The ability to maintain perineal hygiene, adjust clothes before and after voiding or having a bowel movement. If managing an ostomy, include wiping the opening but not managing equipment.
	ADDITIONAL COMMENTS

Patient Name	ID#
Section GG	Functional Abilities and Goals (Continued)
GG0170. Mobility Code the patient's us Follow-Up, code the	ual performance at Follow-Up for each activity using the 6-point scale. If activity was not attempted at
Coding: Safety and Quality of to amount of assistan	of Performance – If helper assistance is required because patient's performance is unsafe or of poor quality, score according nce provided.
Activities may be com	pleted with or without assistive devices.
 05. Setup or clear 04. Supervision of completes act 03. Partial/mode than half the effort. 02. Substantial/m half the effort. 01. Dependent - 	naximal assistance – Helper does MORE THAN HALF the effort. Helper lifts or holds trunk or limbs and provides more than
07. Patient refuse09. Not applicable10. Not attempte	ttempted, code reason: ed le - Not attempted and the patient did not perform this activity prior to the current illness, exacerbation or injury. ed due to environmental limitations (e.g., lack of equipment, weather constraints) ed due to medical condition or safety concerns
4. Follow-Up Performance	
Enter Codes in Boxes	
	A. Roll left and right: The ability to roll from lying on back to left and right side, and return to lying on back on the bed.
	B. Sit to lying: The ability to move from sitting on side of bed to lying flat on the bed
	C. Lying to sitting on side of bed: The ability to move from lying on the back to sitting on the side of the bed with no back support.
	D. Sit to stand: The ability to come to a standing position from sitting in a chair, wheelchair, or on the side of the bed.
	E. Chair/bed-to-chair transfer: The ability to transfer to and from a bed to a chair (or wheelchair).
	F. Toilet transfer: The ability to get on and off a toilet or commode.
	 I. Walk 10 feet: Once standing, the ability to walk at least 10 feet in a room, corridor, or similar space. If Follow-Up performance is coded 07, 09, 10, or 88 → Skip to GG0170M, 1 step (curb).
	J. Walk 50 feet with two turns: Once standing, the ability to walk at least 50 feet and make two turns.
	L. Walking 10 feet on uneven surfaces: The ability to walk 10 feet on uneven or sloping surfaces (indoor or outdoor), such as turf or gravel.
	M. 1 step (curb): The ability to go up and down a curb or up and down one step. If Follow-Up performance is coded 07, 09, 10, or 88 → Skip to GG0170Q, Does patient use wheelchair and/or scooter?
	N. 4 steps: The ability to go up and down four steps with or without a rail.

two turns.

R. Wheel 50 feet with two turns: Once seated in wheelchair/scooter, the ability to wheel at least 50 feet and make

Does patient use wheelchair and/or scooter?

0. No → Skip to M1033, Risk for Hospitalization

1. **Yes** → Continue to GG0170R, Wheel 50 feet with two turns

Patient Name	ID #	
	MUSCULOSKELETAL	
☐ No Problem		
Current disorder(s) of musculoskeletal	system (type) affecting functional activity or safety:	
☐ Fracture (location):	Swollen, painful joints (specify):	
Hand grips: O equal O unequal	□ strong: □ R □ L □ weak: □ R □ L	
☐ Atrophy:		
☐ Amputation ☐ BK ☐ AK ☐ UE;	□ R □ L (specify):	
☐ Other (specify):		
	FALL RISK ASSESSMENT	
Any falls reported since last OASIS asse	essment? O No Yes (describe the fall and the severity of injuries, if applicable):	
Have fall risk factors changed since pri	ior assessment? O No O Yes (describe):	
	ior assessment? O No O Yes (describe):	
	Complete the MAHC 10 and score as appropriate.	
DECLURE	MAHC 10 - FALL RISK ASSESSMENT TOOL	
	O CORE ELEMENTS – Assess one point for each core element "yes". gathered from medical record, assessment and if applicable, the patient/caregiver.	POINTS
	rotocols listed below, scoring should be based on your clinical judgment.	
Age 65+		
Diagnosis (3 or more co-existing) Includes only documented medical diagno	osis	
Prior history of falls within 3 months An unintentional change in position result	ting in coming to rest on the ground or at a lower level.	
Incontinence		
Inability to make it to the bathroom or con	mmode in timely manner. Includes frequency, urgency, and/or nocturia.	
Visual impairment	neration, diabetic retinopathies, visual field loss, age related changes, decline in visual acuity,	
	erception, and night vision or not wearing prescribed glasses or having the correct prescription.	
Impaired functional mobility		
May include patients who need help with sensation, impaired coordination or impro	IADLs or ADLs or have gait or transfer problems, arthritis, pain, fear of falling, foot problems, impaired	
Environmental hazards	per use of assistive devices.	
May include but not limited to, poor illumi	ination, equipment tubing, inappropriate footwear, pets, hard to reach items, floor surfaces that are	
uneven or cluttered, or outdoor entry and		
Poly Pharmacy (4 or more prescriptions All PRESCRIPTIONS including prescriptions	any type) s for OTC meds. Drugs highly associated with fall risk include but not limited to, sedatives, anti-depressants,	
	cardiac meds, corticosteroids, anti-anxiety drugs, anticholinergic drugs, and hypoglycemic drugs.	
Pain affecting level of function		
Pain often affects an individual's desire or a Cognitive impairment	ability to move or pain can be a factor in depression or compliance with safety recommendations.	
	heimer's or stroke patients or patients who are confused, use poor judgment, have decreased	
comprehension, impulsivity, memory defic	cits. Consider patient's ability to adhere to the plan of care.	
A score of 4 or more is considered at	risk for falling MAHC 10 reprinted with permission from <i>Missouri Alliance for HOME CARE</i>	
Plan/Comments re: ADLs and fall risk:		

Patient Name	ID#					
URINARY EI	IMINATION					
□ No Problem (Check all applicable items) □ Observed □ Reported □ Urgency □ Frequency □ Burning □ Pain □ Hesitancy □ Increased urination at night □ Decreased urination Color: ○ Yellow/straw ○ Amber ○ Brown/gray ○ Pink/red tinged ○ Other:	If the patient has incontinence, when does urinary incontinence occur? O During the day only O During the day and night O During the night only Incontinence products/other:					
Clarity: □ Clear □ Cloudy □ Sediment □ Mucous Odor: ○ No ○ Yes	URINARY CATHETER: □ N/A ○ Indwelling ○ Suprapubic Ostomy care managed by: □ Patient □ Caregiver □ Family □ Nurse					
BOWEL ELIMINATION						
□ No Problem □ Constipation □ Diarrhea □ Hemorrhoids □ Last BM: □ Abdomen: □ No Problem □ Tenderness □ Pain □ Distention: ○ Hard ○ Soft □ Other:	Ostomy care managed by: Patient Caregiver Family Nurse Other: SN referral needed due to:					
Does the elimination bowel and/or bladder disorder(s) interfere/im If yes, explain:						
GENI	ŢĂĻIA \\					
□ No Problem □ Not Assessed □ Other: □ SN referral needed due to:						
ADDITIONAL	COMMENTS					

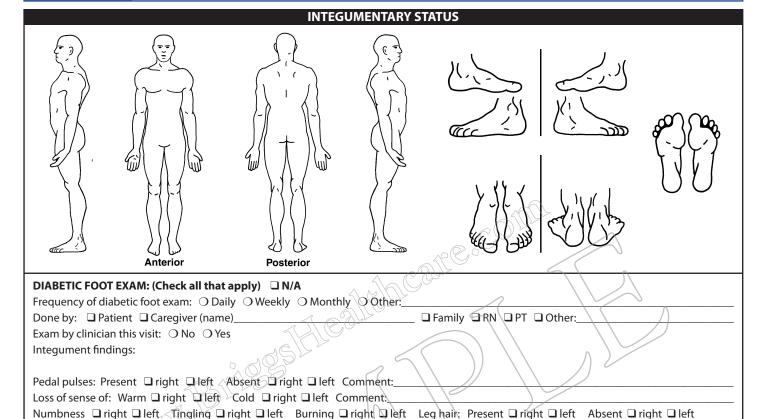
Patient Name				ID#	
		EN	DOCRINE		
☐ No Problem					
☐ Diabetes: ○ Typ	oe 1 O Type 2 O	Other diabetes		Date of onset:	🖵 Diabetic diet
☐ Ora	ll medication 🚨 Ir	njectable medication			
Was there a change	in the diabetic me	edication since the last OASIS as	ssessment? O	No O Yes	
•	-	uency (specify):			
•		regiver 🗆 Nurse 🗅 Family 🗅 C			
_		Time:			
		al □Random □HS			
		Reported by: 🚨			
		iver 🗖 Family 🗖 Nurse 🗖 Ot			
Frequency of mo	nitoring:		Competer	ncy with use of Glucometer:_	
				940D	
Section J	Health Co	onditions		COL	
M1033. Risk for	Hospitalization				
		 toms characterize this patient as 	at risk for hos	oitalization?	
↓ Check all tha	at apply		47 15 15	1	
		more falls - or any fall with a	n injury – in th	e past 12 months)	
		ht loss of a total of 10 pounds			
3. M u	ıltiple hospitaliza	ntions (2 or more) in the past 6	months		
		department visits (2 or more		months	1)
5. De	cline in mental, e	motional, or behavioral statu	s in the past 3	months	
	ported or observent, exercise) in the	ed history of difficulty comply e past 3 months	ing with any i	nedical instructions (for ex	cample, medications,
7. Cu	rrently taking 5 o	or more medications			
8. Cu	rrently reports ex	chaustion			7
9. Ot l	her risk(s) not list	ed in 1-8			
10 . No	ne of the above				,
Note: see page 13 fo	or fall risk factors.		-		
//		RISK FACTORS/HOSPITAL	ADMISSION	EMERGENCY ROOM	
□ N/A THIS VISIT				j	
	// .	o on by: Discussion DEduca		•	
_	// '	resentative Caregiver Fan			tment visit (e.g., smoking, alcohol,
unsteady gait, etc.).		nas related to all <u>unpratined</u> in	ospitai aumissi	ion of an emergency depart	inent visit (e.g., smoking, alcohol,
, 3					
Note: Followina a p	atient's hospital dis	scharge, HHA are required bv CM	S to include an	assessment of the patient's le	evel of risk for hospital ED visits and
hospital admission. I	nterventions are re	equired in the patient's plan of car	e. When assessi	ng the patient, pay particular	attention to patients with CHF, AMI,
		nip and knee replacements. Cons l, dyspnea, safety, confusion, chro			edications, low health literacy level, system, etc.

Patient Name	iient Name ID #							
	PAIN							
Is patient experiencing pain? ○ No ○ Yes ○ Unable to communicate Non-verbals demonstrated: □ Diaphoresis □ Grimacing □ Moaning □ Crying □ Guarding □ Irritability □ Anger □ Tense □ Restlessness □ Change in vital signs □ Other:								
☐ Self-assessment ☐				of discomfort/n		nt report is tolerable?		
		·	wnat ievei	of discomfort/p	oain did the patier	nt report is tolerable?		
Score: Assessment used: O Wong-Baker O PAINAD								
Pain Assessment		Site 1 Si	te 2	Site 3	Intensity: (usir	ng scales below) Wong-Baker FACES® Pain Rating Scale**		
Location						(\$\hat{\omega}\$) (\$\hat{\omega}\$) (\$\hat{\omega}\$) (\$\hat{\omega}\$) (\$\hat{\omega}\$) (\$\hat{\omega}\$) (\$\hat{\omega}\$)	ريو	
Present level (0-10)					NO HURT	HURTS HURTS HURTS HURTS	シ	
Worst pain gets (0-10)						LITTLE BIT LITTLE MORE EVEN MORE WHOLE LOT WOR		
Best pain gets (0-10) Pain description					No No	Moderate 8 10 Wo	rst	
(aching, radiating, throbbing, etc.)				\langle	Pain Collected usin	Páin Possibl		
				1/2	**From Wong D.L., Ho	ockenberry Eaton M., Wilson D., Winkelstein M.L., Schwartz P.: Wong's Esse I. 6, St. Louis, 2001, p. 1301. Copyrighted by Mosby, Inc. Reprinted by pern	entials of	
		Pai	n Assessi	nent IN Adva	nced Dementia			
ITEMS		0		1			ORE	
Breathing Independent of Vocaliza	ation	Norma		Occasional labored hort periods of hyp		Noisy labored breathing, long period of hyperventilation or Cheyne-Stokes respirations		
Negative Vocalization	on	None	low le	Occasional moa evel speech with a		Repeated troubled calling out, loud moaning/groaning/crying		
Facial Expression	5	Smiling or inexpressi	ve	Sad/frightene	d/frown	Facial grimacing		
Body Language		Relaxed		nse, distressed pa	pacing/fidgeting Rigid, fists clenched, knees pulled up; pulling/pushing away/striking out			
Consolability **Total scores range from	m 0 to 1	No need to console 10 (based on a scale of 0			assured by voice/touch Unable to console, distract or reassure			
0 = "no pain" to 10 = "sev	vere pai	in").		1/		TOTAL**		
current state of the persor changes in pain. Higher so Note: Behavior observatio their pain behaviors. Rema	n's beha cores su on score ember t	vior. Add the score for ea ggest greater pain severi es should be considered in that some individuals ma	ch item to ach ty. n conjunction y not demonst	vieve a total score. M with knowledge of trate obvious pain b	onitor changes in the existing painful condit ehaviors or cues.	total score over time and in response to treatment to determinitions and report from an individual knowledgeable of the personal PAINAD) Scale. J Am Med Dir Assoc, 4:9-15. Developed at the New England Geriatr	ne on and	
Which activities are a	affecte	d: (Check all that ap	ply)		Ü			
☐ Functional cogn	ition/	focus Transfers	☐ Hygiene	Ambulation	☐ Dressing: ☐ u	upper □ lower □ Undressing: □ upper □ lower		
		lescend 🗖 Eating	_		_			
Does the pain interfere/impact the patient's functional ability and/or safety? O No O Yes If yes, explain:								
What makes pain wo				-	Other:			
Is there a pattern to the pain? O No O Yes If yes, explain:								
What makes pain bet		□ Heat □ Ice □ Ma	assage 🗖 F	Repositioning 〔	☐ Rest ☐ Relaxati	tion		

Patient Name	ID #
PAIN (Conti	nued)
How often is breakthrough medication needed? O Never O Less than daily Does the pain radiate? O No Occasionally O Continuously O Intermitte Comments:	y ○ Daily ○ 2-3 times/day ○ More than 3 times/day
CARDIOPULM	IONARY
□ No problem with heart/respiratory system Diagnosed disorder(s) of heart/respiratory system (type):	
Breath Sounds: (e.g., clear, crackles/rales, wheezes/rhonchi, diminished, abse	ent)
	or: Right Upper Left Upper
☐ Labored breathing	Right LowerLeft Lower
5	
O Non-smoker Has patient ever smoked in the past? O No O Yes If yes, d	ate last smoked:
○ Smoker - frequency: ○ Daily ○ Occasional ○ Very Occasional	
If daily, (include all types of products that are smoked or vaporized) how of	
Respiratory Treatments utilized at home: Oxygen: Ointermittent Ocont	
☐ Positive airway pressure: ☐ continuous ☐ bi-level ☐ O₂ @LPM.	
Trach size/type	Who manages? ☐ Patient ☐ RN ☐ Caregiver ☐ Family
□ Cough: ○ No ○ Yes: ○ Productive ○ Non-productive describe:	
Positioning necessary for improved breathing: O No O Yes, describe:	
Heart Sounds: ○ Regular ○ Irregular □ Pacemaker: Date:	Last date checked:
Color of nail beds:	
Circulation N/A Non-Pitting Pitting Capillary Refill	☐ Extremity Cramp(s) (location):
Edema Pedal Right O O O+1 O+2 O+3 O+4 O <3 sec O >3 sec	
Edema Pedal Left O O O+1 O+2 O+3 O+4 O <3 sec O >3 sec	☐ Pain at rest:
O O+1 O+2 O+3 O+4 O<3 sec O>3 sec _	
O O O+1 O+2 O+3 O+4 O<3 sec O>3 sec D	Dependent:
O O O+1 O+2 O+3 O+4 O<3 sec O>3 sec -	1
Respiratory Status:	
Is the patient Short of Breath (SOB)? No O Yes If yes, Assessed OF	Panartad
If yes, explain how/when SOB happens (i.e., patient can't walk and talk at the	
in yes, explain now, witen 300 happens (i.e., patient can't want and can't are	same time in cold weather).
Does the patient's respiratory status affect their functional ability and/or safe If yes, explain:	ety (i.e., patient becomes dizzy when ascending stairs)? O No O Yes
ADDITIONAL CO	OMMENTS
ADDITIONAL CO	DMIMENTS

Patient Name		10) #			
VITAL SIG	NS					
Temperature: F O Oral O Temporal/Forehead	ood Pressure:	Left	Diaht	Citting/Lying	Ctanding	
O Rectal O Avillary O Tympanic	rest	Leit	Right	Sitting/Lying	Standing	
Pulse: ☐ Apical ☐ Brachial ☐ Regular ☐ Irregular						
☐ Radial ☐ Carotid ☐	th activity					
Respirations: O Regular O Irregular	st activity					
☐ Apnea periods sec. ○ Observed ○ Reported						
HEIGHT AND V	VEIGHT					
Height: O actual O reported Weight: O actual O	not weighed.	reason:				
Weight Change: □ N/A ○ Gain ○ Loss b. X ○ week ○ month ○ year						
NUTRITIONAL :	<u> </u>					
□ No Problem	JIMIOJ					
☐ General ☐ NAS ☐ NPO ☐ Controlled Carbohydrate ☐ Renal ☐ Other:		-6				
Nutritional requirements (diet):		ease fluids:	amt.	O Restrict fluids:	amt.	
Appetite: O Good O Fair O Poor						
Food/Environmental Allergies: O N/A	~ (P)	,0				
O Known allergy(ies):			\leq (0		
Alcohol Use: O No O Yes If yes, frequency: O Daily O Occasional O Very	Occasional If	f daily, amount	per day:			
Nutritional Approaches: Check all that apply		1				
☐ Parenteral/IV feeding			\	\\ /)		
☐ Feeding tube - nasogastric of abdominal (e.g., PEG, NG)		/ / /				
☐ Mechanically altered diet - change of texture with solids or fluids (e.g., pure	reed or thicke	ned	\wedge			
□ N/A		//				
Directions: Check each area with "yes" to assessment, then total score to		INT	ERPRETATION	ON OF ASSESSA	MENT	
determine additional risk.	YES	0-2 Good				
Has an illness or condition that changed the kind and/or amount of food eaten. Delta sample part day Dased on situation					formation	
Eats fewer than 2 meals per day.	□В	3-5 Modera	n ")			
Eats few fruits, vegetables or milk products.	2		- 71 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	nd reevaluate bas	ed on patient	
Has 3 or more drinks of beer, liquor or wine almost every day.	2	situation and organization policy.				
Has tooth or mouth problems that make it hard to eat.	□2					
Does not always have enough money to buy the food needed.	Q 4					
Eats alone most of the time.						
Takes 3 or more different prescribed or over-the-counter drugs a day.	101	on plan of ca	ire.			
Without wanting to, has lost or gained 10 pounds in the last 6 months.	<u></u> 2	Reprinted with per	rmission by the Nu	ıtrition Screening Initiati	ve, a project of the	
Not always physically able to shop, cook and/or feed self.	1 2			ns, the American Dietetic I funded in part by a gran		
TO	TAL	Division, Abbott La	boratories Inc.			
Describe at risk intervention: N/A						
ADDITIONAL CO	MMENTS					

Section M Skin Conditions



Does the patient's integumentary status affect the patient's functional ability and/or safety (i.e., patient has a high risk for skin tears that could result in secondary wound infection) O No O Yes If yes, explain:

Does the patient appear to be at risk for acquiring any type of integumentary problem(s) based on the clinical factors (e.g., immobility, incontinence, skin thinning, impaired sensory, poor nutrition, skin disorder, poor circulation, etc.)? O No O Yes If yes, explain:

M1306. Does this patient have at least one Unhealed Pressure Ulcer/Injury at Stage 2 or Higher or designated as Unstageable? (Excludes Stage 1 pressure injuries and all healed pressure ulcers/injuries)

Enter Code

Comments:

0. **No**

1. Yes

ADDITIONAL COMMENTS

Section M Skin Conditions (Continued)

INTEGUMENTARY STATUS (Continued)					
		WOUND/LESION	I ASSESSMENT		
WOUND/LESION Date Originally Reported ➤	#1	#2	#3	#4	#5
Location					
Type *Include depth of infected surgical wound(s) in Size	O Arterial Diabetic foot ulcer Malignancy Mechanical/Trauma Pressure ulcer Surgical* Dialysis access Venous stasis ulcer IV Other:	O Arterial Diabetic foot ulcer Malignancy Mechanical/Trauma Pressure ulcer Surgical* Dialysis access Venous stasis ulcer IV Other:	O Arterial Diabetic foot ulcer Malignancy Mechanical/Trauma Pressure ulcer Surgical* Dialysis access Venous stasis ulcer IV Other:	O Arterial Diabetic foot ulcer Malignancy Mechanical/Trauma Pressure ulcer Surgical* Dialysis access Venous stasis ulcer IV Other:	O Arterial Diabetic foot ulcer Malignancy Mechanical/Trauma Pressure ulcer Surgical* Dialysis access Venous stasis ulcer IV Other:
category below 🔻				<u> </u>	
Size (cm) (LxWxD)					
Tunneling/Sinus Tract	lengthcm @oʻclock	lengthcm @oʻclock	lengthcm	lengthcm @oʻclock	lengthcm @o'clock
Undermining (cm)	cm, from	cm, fromtooʻclock	cm, from tooclock	cm, from tooʻclock	cm, from to o'clock
Stage (pressure ulcers only)	Stage: O Unstageable O Unobservable	Stage: O Unstageable O Unobservable O DTI	Stage: O Unstageable O Unobservable O DTI	Stage: O Unstageable O Unobservable O DTI	Stage: O Unstageable O Unobservable O DTI
Severity of Ulcer (exclude pressure ulcers)	☐ Skin only ☐ Fatty tissue ☐ Muscle ☐ Muscle necrosis ☐ Bone necrosis ☐ Other:	Skin only Fatty tissue Muscle Muscle necrosis Bone necrosis	□ Skin only □ Fatty tissue □ Muscle □ Muscle necrosis □ Bone necrosis □ Other:	☐ Skin only ☐ Fatty tissue ☐ Muscle ☐ Bone ☐ Muscle necrosis ☐ Bone necrosis ☐ Other:	☐ Skin only ☐ Fatty tissue ☐ Muscle ☐ Bone ☐ Muscle necrosis ☐ Bone necrosis ☐ Other:
Odor	O No O Yes	○ No ○ Yes			
Surrounding Skin	☐ Erythema ☐ Induration ☐ Maceration ☐ Normal ☐ Other:	☐ Erythema ☐ Induration ☐ Maceration ☐ Normal ☐ Other:	☐ Erythema ☐ Induration ☐ Maceration ☐ Normal ☐ Other:	☐ Erythema ☐ Induration ☐ Maceration ☐ Normal ☐ Other:	☐ Erythema ☐ Induration ☐ Maceration ☐ Normal ☐ Other:
Edema					
Appearance of the Wound Bed	□ Slough % □ Eschar % □ Granulation %	□ Slough% □ Eschar% □ Granulation%			
Drainage/Amount	O None O Small O Moderate O Large	O None O Small O Moderate O Large	O None O Small O Moderate O Large	O None O Small O Moderate O Large	O None O Small O Moderate O Large
Color	Oclear O Tan O Serosanguineous O Other	O Clear Tan O Serosanguineous O Other	○ Clear○ Tan○ Serosanguineous○ Other	○ Clear○ Tan○ Serosanguineous○ Other	○ Clear○ Tan○ Serosanguineous○ Other
Consistency	OThin OThick				
Incision Status	Well ApproximatedIncisional separationPlanned secondaryIntention	Well ApproximatedIncisional separationPlanned secondary Intention	Well ApproximatedIncisional separationPlanned secondaryIntention	Well ApproximatedIncisional separationPlanned secondaryIntention	Well ApproximatedIncisional separationPlanned secondaryIntention
Dialysis Access	○ PD ○ AV Graft ○ AV Fistula Site:	O PD O AV Graft O AV Fistula Site:	○ PD ○ AV Graft ○ AV Fistula Site:	○ PD ○ AV Graft ○ AV Fistula Site:	O PD O AV Graft O AV Fistula Site:
IV	O Peripheral O PICC O Central: # of lumens	O Peripheral O PICC O Central: # of lumens	O Peripheral O PICC O Central: # of lumens	O Peripheral O PICC O Central: # of lumens	O Peripheral O PICC O Central: # of lumens
Date Healed					
Comments:					

atient Name ID #	
MEDICATIONS	
□ Drug Regimen Review completed. Date: ○ No change ○ Order obtained Check if any of the following were identified: □ Potential adverse effects □ Drug reactions □ Ineffective drug Significant drug interactions □ Duplicate drug therapy □ Non-compliance with drug therapy □ Hig Comments:	- ''
Financial ability to pay for medications: O Yes O No O No	
Medication Allergies: □ No known medication allergies □ Aspirin □ Penicillin □ Sulfa □ Other(s):	
Does the patient have an IV? O No O Yes If yes, type(s): If yes, number of site(s): Site location(s) Managed by: □ Patient □ Caregiver □ Nurse □ Family □ Other:	
Does the patient require any assistance with any medication(s)? O No O Yes If yes, who helps and what do the	ov do:
□ SN referral needed due to: IMMUNIZATIONS	
Within the past 12 months: Influenza (specifically this year's flu season) No Yes According to immunization guidelines: Pneumonia Tetanus Shingles Hepatitis C Other: Needs: Last COVID-19 Vaccination: Initial vaccine series Booster: 1st 2nd 3rd 4th 5th	3
Medical restrictions or personal preferences impacting immunizations:	
REFUSED CARES	
Did the □ Patient □ Representative □ Other: refuse □ Care(s) □ Se ○ No ○ Yes If yes, explain:	rvice(s) since the last assessment?
Are the □ Care(s) □ Service(s) they refused a significant part of the recommended plan of care? ○ No ○'	Yes If yes, explain how:

Patient Name		ID #
PATIENT/CAREGIVER	/REPRESENTATIVE/FAMILY EDUCATION AN	ID TRAINING FOR CARE PLANNING
		ng, document details of the outcome(s) and person(s)
involved per agency policy.	•	
	Knowledge Deficit Identified	Individuals to be Instructed
Diabetic: ☐ Foot exam ☐ Care	○ Yes ○ No ○ N/A	☐ Patient ☐ Caregiver ☐ Representative ☐ Family
Pain management:	O Yes O No O N/A	□ Patient □ Caregiver □ Representative □ Family
Oxygen use:	O Yes O No O N/A	□ Patient □ Caregiver □ Representative □ Family
Use of medical devices:	O Yes O No O N/A	□ Patient □ Caregiver □ Representative □ Family
Pressure reduction:	○ Yes ○ No ○ N/A	☐ Patient ☐ Caregiver ☐ Representative ☐ Family
Other care(s):		
		4007
Teach back method used to: ☐ Educat	te □Train □Patient □Caregiver □Representati	ive D Family
	tative Family educated this visit specifically for:	
		training will continue during follow-up visits as needed.
	A (C) (O) (O) (O)	
	5//2//3	n disease symptoms exacerbate (e.g., when to call the
homecare agency vs. emergency servi		\leq () ()
		agency policy. Go to page 24 under Rehabilitation
Potential/Anticipated Discharge for	Plan of Care to document status of patient's anti	
	30-DAY FUNCTIONAL ASSESSME	int \\ / //
Date of last speech therapy evaluation		
Functional task:	Prior functional status for the	a indicated task:
Evidence-based test used:	Thortan ctional status for the	Results:
Current functional status for the indica	ted task:	nesures
Evidence-based test used:	les asia	Results:
Functional task:	Prior functional status for the	
Evidence-based test used:	PHOI Idilictional status for the	Results:
Current functional status for the indica	tod task	nesuits.
Evidence-based test used:	ted task.	Results:
	s improved the patient's condition and/or qualit	
now have the provided intervention	s improved the patient's condition and/or qualit	y of life?
Based on the reassessment, the following		
O Continue therapy services, patient is	// // //	
	sician, agreed to continue therapy services and cha	nge plan of care to try to effect change by
performing	Darkinsk as week Darkinisis as week	-
O Discontinue therapy services per		
	PROFESSIONAL SERVICES WORKS	
	Utilize this section to assist with completion o	I
ST - FREQUENCY/DURATION:	Modality (specify frequency, duration, amount)	HOME HEALTH AIDE - FREQUENCY/DURATION:
☐ Evaluation and Treatment	☐ Prosthetic Training	☐ Personal Care for ADL Assistance
☐ Pulse Oximetry PRN	☐ Muscle Re-Education	☐ Other (specific task for HHA):
☐ Home Safety/Falls Prevention		(
☐ Therapeutic Exercise	Other:	
☐ Communication Training	☐ Other:	
☐ Cognitive Training	Occupational Therapy to evaluate and treat	
☐ Oral/Speech Management	Physical Therapy to evaluate and treat	
☐ Establish/Upgrade Home Exercise	lacktriangle Nursing to evaluate and treat	HOMEMAKER - FREQUENCY/DURATION:
Program	☐ Medical Social Services to evaluate and treat	

Patient Name ID #
SKILLED INTERVENTIONS/INSTRUCTIONS DONE THIS VISIT (Check all applicable)
SPEECH THERAPY INTERVENTIONS/INSTRUCTIONS - Fill Out Per Organizational Policy
Treatment/Skilled Intervention Performed
□ Education of HEP
☐ Education of Voice Disorder (specify):
☐ Education of Dysphagia (specify):
☐ Education of Expression (specify):
☐ Education of Cognition (specify):
☐ Education of Safety Precautions (specify):
☐ Education of proper positioning to avoid pressure ulcers/injuries (specify):
Additional information (explain):
SUPERVISORY VISIT: O'Yes O'No
SUPERVISORY VISIT: O Scheduled O Unscheduled CARE PLAN UPDATED: O No O Yes CARE PLAN FOLLOWED: O Yes O No, explain: STAFF: O Present O Not present D AIDE D LPN/LVN NEXT SCHEDULED SUPERVISORY VISIT: O No O Yes NEXT SCHEDULED SUPERVISORY VISIT:
OBSERVATION OF: EDUCATION/TRAINING OF:
RECERTIFICATION SUMMARY
CONFINED TO HOME (homebound): No Yes, and the patient either 1. Criteria One: because of illness or injury, (must choose at least one): Dependent upon adaptive device(s) Check all that apply: crutches canes walker wheelchair: manual motorized prosthetic limb scooter a helper other: Needs special transportation as indicated by: Needs physical assist to leave as indicated by:
AND/OR
□ Leaving home is medically contraindicated due to:
2. Criteria Two:
☐ There exists a normal inability to leave the home as indicated by infrequent outings, consisting of:
AND
Leaving home requires a considerable and taxing effort due to functional impairment caused by diagnosis, as indicated by effort such as:

Patient Name	ID#				
RECERTIFICATION SUMMARY (Continued)	TO #				
SUMMARY OF SETBACKS/IMPROVEMENTS SINCE LAST ASSESSMENT Patient continues to be involved with decision-making towards personal goals. The following Improvements noted with the desired functional taks:	ng is noted:				
Patient continues to have difficulty/no gains made with the desired functional taks: \(\begin{array}{c} \boldsymbol{N/A} \end{array}\)					
Continued nursing care needed in order to (expresses new goals, continue with/modify present goals, etc.):					
REHABILITATION/POTENTIAL GOALS WORKSHEET					
Check goal(s) and insert information. Check box to indicate short or long term goal(s).	7				
□ Patient/CG will perform HEP with(Independent, min assist, CGA/VC's, do (e.g. correct technique to avoid substitution, self pacing and breathing strategies) to facilitate prog be able to □ Patient will locate visual/environmental cues to improve orientation to (location)					
with% accuracy in order to	by Short O Long				
□ Patient will independently utilize specific compensatory strategies and demonstrate compliance with HEP in at least					
Description of the part of the	within of trials				
☐ Patient will improve ability to demonstrate use of compensations with short-term memory skills vincrease safety within environment during tasks of	with % accuracy to allow patient to by O Short O Long				
☐ Patient will improve ability to functionally express wants and needs related to daily living with					
increase functional communication such as	by O Short O Long				
☐ Patient will improve ability to solve complex problems with % accuracy to allow patient to demonstrated by	increase safety within environment as by O Short O Long				
☐ Patient will score on (MMSE, RIPA-G, MOCA, etc.) to ena	able the patient to				
□ Other:	,				
Other:					
ADDITIONAL COMMENTS					

Patient Name ID #
SUMMARY CHECKLIST
CARE PLAN: ○ Reviewed ○ Revised with involvement from: □ Patient □ Representative □ Caregiver □ Outcome achieved
MEDICATION STATUS: ☐ Medication regimen completed/reviewed ☐ No change ☐ Order obtained Therapy only case: List of medications submitted to HHA RN for drug regimen review? ☐ No ☐ Yes If yes, name of RN who reviewed medications and contacted physician, if indicated: Check if any of the following were identified - see page 21: ☐ Potential adverse effects ☐ Drug reactions ☐ Ineffective drug therapy ☐ Significant side effects ☐ Significant drug interactions ☐ Duplicate drug therapy ☐ Non-compliance with drug therapy ☐ High-risk drugs Comments:
CARE COORDINATION: □ Certifying Physician □ SN □ PT □ OT □ SLP □ MSW □ Aide □ Other (specify): Was a referred mode to MSW for assistance with
Was a referral made to MSW for assistance with: ☐ Community resources ☐ Living will ☐ Counseling needs ☐ Unsafe environment ☐ Other:
Date: O Yes O No O Refused O N/A Comments:
REFERRAL TO:
REASON FOR REFERRAL:
APPROXIMATE NEXT VISIT DATE:
PLAN FOR NEXT VISIT:
RECERTIFICATION: O No, complete Discharge Summary O Yes, complete remaining sections, as appropriate Document the reason(s)/medical necessity that supports the continuation of services:
Note: Medical necessity is always based on the patient's condition. Identify the skilled service and the reason this skilled service is necessary in objective terms. For example, "Wound care completed per POC to diabetic ulceration left foot. No s/s of infection, but patient remains at risk due to diabetic status." Or "Range of motion (ROM) as tolerated to lower extremities. Unsafe to teach caregiver ROM due to the patient's displaced fracture."
Verbal Order Obtained: O No O Yes, specify date:
REHABILITATION POTENTIAL FOR ANTICIPATED DISCHARGE PLANNING
 □ Return to an independent level of care (self-care) □ Able to remain in residence with assistance of: □ Primary Caregiver □ Support from community agencies □ Restorative Potential, based on clinical objective assessment and evidence-based knowledge the patient's condition is likely to undergo functional improvement and benefit from rehabilitative care □ Maintenace program, patient requires a speech therapist to establish/perform maintenance program for patient safety at home □ Discussed discharge plan with: □ Patient □ Representative □ Other: List any changes since last assessment:
Anticipated discharge status:

Patient Name		ID#				
CURRENT DME/MEDICAL SUPPLIES/HCBS						
DME Company:	Phone:					
Oxygen Company:						
□ Community Organizations □ Services:						
, 3						
Contact:		Phone:				
Comments:						
□ NONE USED	SUPPLIES/EQUIPMENT (Cont'd):	SUPPLIES/EQUIPMENT	(Cont'd):			
SUPPLIES/EQUIPMENT:	☐ Grab bars: Bathroom/Other	☐ Raised toilet seat				
☐ Augmentative and alternative		Reacher				
communication device(s) (type)		Special mattress overla	ау			
☐ Bath bench	☐ Handheld shower	☐ TENS unit				
☐ Brace ☐ Orthotics (specify):	☐ Hospital bed: ☐ Semi-electric	☐ Transfer equipment: ☐ Board ☐ Lift				
a brace a orthodes (specify).	☐ Hoyer lift ☐ Knee scooter	□ Ventilator	7			
	☐ Medical afert	□ Walker	/)			
☐ Cane	Pressure relieving device	☐ Wheelchair ☐ Other Supplies Needed:				
□ Commode	Signal relieving device	d Other Supplies Needed				
☐ Dressing Aid Kit/Hip Kit (e.g. reacher, long handle sponge, long handle shoe horn, etc.)	Prosthesis: RUE RLE LUE Other					
□ Eggcrate						
☐ Enteral feeding pump						
PHYSICIAN VERBAL ORDER (Complete if applicable per agency policy)						
☐ Physician (name) called to report comprehensive assessment findings (including medical, nursing,						
rehabilitative, social and discharge planning r	needs).		,			
☐ Verbal order received for home health (reasonable and necessary) skilled services. See Plan of Care or Verbal Orders.						
X Signature/Title of Person Who Received Verbal Order		Date	Time			
Signature/ Title of Person Who neceived verbal Order		Date	Time			
X Physician Signature for Verbal Order or see Plan of Care/Verbal	Ordors	Date	 Time			
Frysician signature for verbal Order of see Flair of Care, verbal		Date	rime			
	SIGNATURES/DATES					
X						
Patient/Family Member/Caregiver/Representative (if applicable)		Date	Time			
X						
Person Completing This Form (signature/title)		Date	Time			
Agency Name Phone Number						