OASIS-C1 Start of Care	(PT)		Clinicia	n:		
Patient Name (Last Name, First Name) & MRN	l:	Mileage:	Gender:	□ F	Agency	Name/Branch:
Date: / / Time In:	Time Out:	DOB:	1	/		
Demographics						
HCPCS  Select the home health service type that ref  (G0151) Services Performed by a qualified  (G0157) Services performed by a qualified  (G0159) Establishment or delivery of a safe  Select the location where home health servi  □ (Q5001) Care provided in patient's home/  □ (Q5002) Care provided in assisted living f  □ (Q5009) Care provided in place not other	physical therapist asset and effective physical ces were provided: residence	sistant al therapy ma		e program		
(M0020) Patient ID Number: (M0	030) Start of Care D	ate:		(M0032) Re	esumption	of Care Date:  ☐ NA - Not Applicable
Episode Start Date:						
(M0040) Patient Name:  (Last) (Suffix) (First)  (MI)				rity Number: or Not Availat		
Patient Street Address  Patient Phone Number:	City	(M0050) P of Residen		ie	(M0060	)) Patient ZIP Code:
(M0063) Medicare Number: (including suffix, if	an) (M0065	i) Medicare N	umber:			

□ NA - No Medicare

□ NA - No Medicare

(M0066) Birth Date:		(MC	0069) Gender:					
1 1		0	Male O	Female				
Physician:		Emergency Conta	ict Name		Relationship			
		Contact Address			Contact Phone			
		Contact Address			( )-			
		Secondary Physic	cian's Name		Secondary Physi	cian's Phone		
					( )-	_		
					,			
(M0000) Dissiplins of	Davaan Cam	nleting Assessmen	-4·		, , ,	a Assassment	Completed	
		_	_		, , ,	e Assessment	: Completed	:
(M0080) Discipline of O 1 - RN O	Person Comp	_	<b>nt:</b> O 4 - OT		, , ,	e Assessment	: Completed	:
O 1-RN O	2 - PT C	3 - SLP/ST	O 4-OT	wing Rea	(M0090) Dat		: Completed	:
O 1 - RN O	2 - PT C	3 - SLP/ST	O 4-OT	wing Rea	(M0090) Dat		: Completed	:
O 1 - RN O  M0100) This Assessr  Start/Resumption of O  1 - Start of care -	2 - PT Conent is Curre  Care further visits	3 - SLP/ST  Intly Being Comple	O 4-OT	wing Rea	(M0090) Dat		t Completed	:
O 1 - RN O (M0100) This Assessr Start/Resumption of C	2 - PT Conent is Curre  Care further visits	3 - SLP/ST  Intly Being Comple	O 4-OT	wing Rea	(M0090) Dat		: Completed	:
O 1 - RN O  (M0100) This Assessr  Start/Resumption of O O 1 - Start of care - O 3 - Resumption of O  Follow-Up	2 - PT Coment is Curre Care further visits of care - (after	ntly Being Completed planned inpatient stay)	O 4 - OT	wing Rea	(M0090) Dat		: Completed	:
O 1 - RN O  (M0100) This Assessr  Start/Resumption of C O 1 - Start of care - O 3 - Resumption of C  Follow-Up O 4 - Recertification	2 - PT Coment is Curre  Care further visits portion (after an (follow-up))	ontly Being Completed planned inpatient stay)	O 4 - OT	wing Rea	(M0090) Dat		t Completed	
O 1 - RN O  (M0100) This Assessr  Start/Resumption of O O 1 - Start of care - O 3 - Resumption of O  Follow-Up	2 - PT Coment is Curre  Care further visits portion (after an (follow-up))	ontly Being Completed planned inpatient stay)	O 4 - OT	wing Rea	(M0090) Dat		: Completed	:
O 1 - RN O  (M0100) This Assessr  Start/Resumption of C O 1 - Start of care - O 3 - Resumption of C  Follow-Up O 4 - Recertification O 5 - Other follow-U	2 - PT Coment is Curre  Care further visits point care - (after function (follow-up) rup [Go to M01	planned inpatient stay) reassessment [Go	O 4 - OT eted for the Follo		(M0090) Dat		t Completed	
O 1 - RN O  (M0100) This Assessr  Start/Resumption of O O 1 - Start of care - O 3 - Resumption of O Follow-Up O 4 - Recertification O 5 - Other follow-u  Transfer to an Inpatie O 6 - Transferred to	2 - PT Coment is Curre  Care further visits processed for the care - (after in (follow-up) rup [Go to M01]  Int Facility on inpatient facility	planned inpatient stay) reassessment [Go	O 4 - OT  eted for the Follo  to M0110]	ncy [ <b>Go t</b>	(M0090) Dat / son		: Completed	
O 1 - RN O  (M0100) This Assessr  Start/Resumption of O O 1 - Start of care - O 3 - Resumption of Follow-Up O 4 - Recertification O 5 - Other follow-u  Transfer to an Inpatie O 6 - Transferred to	2 - PT Coment is Curre  Care further visits processed for the care - (after in (follow-up) rup [Go to M01]  Int Facility on inpatient facility	planned inpatient stay) reassessment [Go	O 4 - OT  eted for the Follo  to M0110]	ncy [ <b>Go t</b>	(M0090) Dat / son		: Completed	
M0100) This Assessr Start/Resumption of CO 1 - Start of care - O 3 - Resumption of CFollow-Up O 4 - Recertification O 5 - Other follow-u Transfer to an Inpatie O 6 - Transferred to	2 - PT Coment is Curre  Care further visits point care - (after  In (follow-up) rup [Go to M01  Int Facility Do inpatient facion inpatient facion cy - Not to an	ontly Being Completed planned inpatient stay) reassessment [Go 110] fility - patient not discillity - patient discharate Inpatient Facility	O 4 - OT  eted for the Follo  to M0110]  charged from age rged from agency	ncy [ <b>Go t</b>	(M0090) Dat / son		t Completed	

Patient Name (Last Name, First Name) & MRN:

Date:

 $\hfill \square$  NA - No specific SOC date ordered by physician

date when the patient was referred for home health services, record the date specified. [Go to M0110, if date entered]

**)ASIS-C1 Start of Care (PT) - Demographics** 

Comments:	
(M0104) Date of Referral: Indicate the date that t	he written or verbal referral for initiation or resumption of care was received by the HHA.
1 1	
Comments:	
The state of the s	health payment episode for which this assessment will define a case mix group an 'early'
episode or a 'later' episode in the nationt's current seguence	ce of adjacent Medicare home health payment episodes?
O 1 - Early	so of adjacent medicare nome health payment episodes:
O 2 - Later	
O UK - Unknown	
O NA - Not Applicable: No Medicare case mix	group to be defined by this assessment
(M0140) Race/Ethnicity (as defined by patient): (M	flark all that apply)
☐ 1 - American Indian or Alaska Native	□ 3 - Black or African American □ 5 - Native Hawaiian or Pacific Islander
□ 2 - Asian	□ 4 - Hispanic or Latino □ 6 - White
(M0150) Current Payment Sources for Home Co	
□ 0 - None - Non Charge for current services	☐ 7 - Other government (e.g. Tri Care, VA etc)
☐ 1 - Medicare (traditional fee-for-service)	□ 8 - Private Insurance
☐ 2 - Medicare (HMO/Managed Care/Advantag	
☐ 3 - Medicaid (traditional fee-for-service)	□ 10- Self-pay
☐ 4 - Medicaid (HMO/Managed Care)	□ 11 - Other (specify)
□ 5 - Worker's compensation	□ UK - Unknown
☐ 6 - Title programs (e.g. Title III, V, or XX)	

Patient Name (Last Name, First Name) & MRN:

Date:

**)**ASIS-C1 Start of Care (PT) - Demographics

## **)**ASIS-C1 Start of Care (PT) - Patient History nd Diagnoses

Vital Sighs								
Pulse: Apical: O (I	Reg) O	(Irreg)	Height:		ВР	Lying	Sitting	Standing
Radial: O (	(Reg) O	(Irreg)	Maight		Left			
Temp: Res		-	Weight: O Actua	ı O	Right			
Stated Stated								
ify physician of:					1			
nperature greater than (>)		or less than (<	:)					
se greater than (>)		or less than (<	-					
spirations greater than (>)		or less than (<	-					
tolic BP greater than (>)		or less than (<	-					
stolic BP Greater than (>)		or less than (<	-					
Salt Less than (<)		%	,					
ting blood sugar greater than (>)		or less than (<	:)					
ndom blood sugar greater than (>)		or less than (<	-					
ight greater than (>)		lbs or less tha	-		lbs			
<b>000)</b> From which of the following <b>Ir</b> 1 - Long-term nursing facility (NF)	_	ties was the pa		arged within th ng-term care h			ark all that	apply)
2 - Skilled nursing facility (SNF / T				atient rehabilit		·	(IRF)	
, , , , , , , , , , , , , , , , , , ,	•		•			-	. (II (I	
7 - Other	- /		□ NA/Pa	•			npatient fac	ility [Go to
□ 3 - Short-stay acute hospital (IPPS) □ 6 - Psychiatric hospital or unit □ 7 - Other □ NA/Patient was not discharged from an inpatient facility [Go to mecify) M1017]								

## **DASIS-C1 Start of Care (PT) - Patient History** nd Diagnoses

(M4044) I	ist each <b>Inpatient Diagnosis</b> and ICD 10-C M code at the level of highest	enecific	sity for only those or	anditions troated	during an
inpatient		specific	ity for only those co	maillons treated	during an
_	n the last 14 days (no V, W, X, Y or Z codes):				
	Facility Diagnosis		ICD-10-C M Code		
a.					
b.					
c.					
d.					
e.					
f.					
Other Pro	cedures		Procedure Code	<u>Date</u>	
a.				1	1
b.				1	1
C.					1
d.					1
□ NA	- Not applicable				
	- Unknown				
10-C M codes at t surgical,	biagnoses Requiring Medical or Treatment Regimen Change Within Past 1.  the level of highest specificity for those conditions requiring changed medic  Y or Z codes ):	_		_	
	Medical Regimen Diagnosis		ICD-10-C M Code		
a.					
b.					
C.					
d.					
e.					
f.					
	- Not applicable (no medical or treatment regimen changes within the past	14 days	.)		
	The public and the medical of the annual regiment of angles within the public	auje	,		
inpatient f	Conditions prior to Medical or Treatment Regimen Change or Inpatie acility discharge or change in medical or treatment regimen within the past stay or change in medical or treatment regimen. ( <i>Mark all that apply</i> ) rinary incontinence	-	·	•	·
	dwelling/suprapubic catheter				

### **DASIS-C1 Start of Care (PT) - Patient History** nd Diagnoses

□ 3 - Intractable pain
□ 4 - Impaired decision-making
□ 5 - Disruptive or socially inappropriate behavior
□ 6 - Memory loss to the extent that supervision required
□ 7 - None of above
□ NA - No inpatient facility discharge and no change in medical or treatment regimen in page 14 days
□ UK - Unknown
Comments:
Post Medical History (Mark all that apply)
Past Medical History (Mark all that apply)
☐ CHF ☐ Cardiomyopathy ☐ Arrhythmia ☐ Chest Pain ☐ MI ☐ CAD ☐ HTN ☐ PVD ☐ Murmur
□ Cancer (specify type) In remission? O Y O N
□ Osteoarthritis/DJD (specify sites affected)
□ Rheumatoid Arthritis □ Gait Problems □ Fractures □ Falls
□ Joint Replacement (specify Joint)
□ CVA □ TIA □ MS □ Hemiplegia □ Seizures □ Headaches □ Dizziness/Vertigo
☐ IBS ☐ Crohn's Disease ☐ Diverticulitis/Diverticulosis ☐ Constipation ☐ Diarrhea ☐ Fecal Incontinence
□ Liver/Gallbladder Problems
□ Substance Abuse (specify)
□ Mental Disorder (specify)

## **)**ASIS-C1 Start of Care (PT) - Patient History nd Diagnoses

□ Pressure Ulcer □ Stasis Ulcer □ Diabetic Ulcer □ Trauma Wound □ Other (specify)
□ Chronic Kidney Disease □ Renal Failure □ Dialysis
□ Anemia □ Abnormal Coagulation □ Blood Clots
□ Diabetes □ Thyroid Problems
□ COPD □ Asthma □ Chronic Obstructive Bronchitis □ Emphysema □ Chronic Obstructive Asthma
□ Urinary Incontinence □ Urinary Retention □ BPH □ Recent/Frequent UTI
□ Tuberculosis □ Hepatitis (specify)
□ Infectious Disease (specify)
☐ Tobacco Dependence Type:  Amount  Length of Time Used:
□ Vision Problems □ Hearing Loss
□ Other:
□ Past Surgical History:

# DASIS-C1 Start of Care (PT) - Patient History and Diagnoses

Patient Name (Last Name, First Name) & MRN:

Date:

### (M1021/1023/1025)

### Diagnoses, Severity Index, and Payment Diagnoses

List each diagnosis for which the patient is receiving home care (Column 1) and enter its ICD-10-CM 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-10-CM 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 PPS 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. Review the OASIS Guidance Manual for additional directions on how to complete M1021, M1023, and M1025.

Column Enter the description of the diagnosis. Sequencing of diagnoses should reflect the seriousness of each condition and support the disciplines and services provided.

Enter the ICD-10-C M code for the condition described in Column 1 - no surgical or procedure codes allowed. Codes must be entered at the level of highest specificity and ICD-10-C M coding rules and sequencing requirements must be followed. Note that external cause codes (ICD-10-C M codes beginning with V, W, X, or Y) may not be reported in M1021 (Primary Diagnosis) but may be reported in M1023 (Secondary Diagnoses). Also note that when a Z-code is reported in Column 2, the code for the underlying condition can often be entered in Column 2, as long as it is an active on-going condition impacting home health care.

Rate the degree of symptom control for the condition listed in Column 1. Choose one value that Column represents the degree of symptom control appropriate for each diagnosis using the following scale:

2:

- 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 the rating for symptom control in Column 2 should not be used to determine the sequencing of the diagnoses listed in Column 1. These are separate items and sequencing may not coincide.

(OPTIONAL) There is no requirement that HHAs enter a diagnosis code in M1025 (Columns 3 and 4). Diagnoses reported in M1025 will not impact payment.

Column Agencies may choose to report an underlying condition in M1025 (Columns 3 and 4) when:

3:

- a Z-code is reported in Column 2 AND
- the underlying condition for the Z-code in Column 2 is a resolved condition. An example
  of a resolved condition is uterine cancer that is no longer being treated following a
  hysterectomy.



# DASIS-C1 Start of Care (PT) - Patient History and Diagnoses

Patient Name (Last Name, First Name) & MRN:

Date:

Column

(OPTIONAL) If a Z-code is reported in M1021/M1023 (Column 2) and the agency chooses to report a resolved underlying condition that requires multiple diagnosis codes under ICD-10-C M coding guidelines, enter the diagnosis descriptions and the ICD-10-C M codes in the same row in Columns 3 and 4. For example, if the resolved condition is a manifestation code, record the diagnosis description and ICD-10-C M code for the underlying condition in Column 3 of that row and the diagnosis description and ICD-10-C M code for the manifestation in Column 4 of that row. Otherwise, leave Column 4 blank in that row.

## **DASIS-C1 Start of Care (PT) - Patient History** nd Diagnoses

(M1021) Primary Diagnosis &	(M1022) Other Diagnoses - ICD-10	(M1025) Payment Diagr	noses (OPTIONAL) - ICD-10
Column 1	Column 2	Column 3	Column 4
Diagnoses (Sequencing of diagnoses should reflect the seriousness of each condition and support the disciplines and services provided.)	ICD-10-C M and symptom control rating for each condition. Note that the sequencing of these ratings may not match the sequencing of the diagnoses.	Complete if a Z-code is assigned under certain circumstances to Column 2 and underlying diagnosis is resolved.	Complete only if the Optional Diagnosis is a multiple coding situation (for example: a manifestation code)
Descriptions	ICD-10-CM / Symptom Control Rating	Description / ICD-10-CM	Description / ICD-10-CM
(M1021) Primary Diagnosis	(V, W, X, Y-codes NOT allowed)	(V, W, X, Y-codes NOT Allowed)	(V, W, X, Y-codes Not Allowed
a		a.	a.
<b>O/E</b> □ Exacerbation	Severity: 0 0 1		
□ Onset			
Date / /			
(M1023) Other Diagnosis	(V, W, X, Y-codes NOT allowed)	(V, W, X, Y-codes NOT allowed)	( V, W, X, Y-codes NOT allowed)
b.		b.	b.
<b>O/E</b> □ Exacerbation	Severity: 0 0 1		
□ Onset			
Date / /			
(M1023) Other Diagnosis	(V - or E-codes allowed)	(V/E-codes Not Allowed)	(V/E-codes Not Allowed)
c.		с.	c.
<b>O/E</b> □ Exacerbation	Severity: □ 0 □ 1		
□ Onset	□ 2 □ 3 □ 4		,
Date / /			

			1 1
(M1030) Thorania	os the nationt receives at home: (Mark all th	at applied	
	es the patient receives at home: (Mark all tha	ас арргу)	
	us or infusion therapy (excludes TPN)		
	I nutrition (TPN or lipids)		
		/, or any other artificial entry into the alimentary canal)	
☐ 4 - None of th	e above		
Risk Asses	esmont		
RISK ASSES	Sment		
(M1033) Risk for (Mark all that app		s or symptoms characterize this patient as a risk for hos	pitalization?
□ 1 - History of	falls (2 or more falls - or any fall with an injury	y - in the past 12 month)	
□ 2 - Unintentio	onal weight loss of a total of 10 pounds or mor	re in the past 12 month	
☐ 3 - Multiple h	ospitalizations (2 or more) in the past 6 month	ns	
☐ 4 - Multiple e	mergency department visits (2 or more) in the	e past 6 months	
□ 5 - Decline in	mental, emotional, or behavioral status in the	e past 3 months	
•	or observed history of difficulty complying with	h any medical instructions (for example, medications, diet,	, exercise) in the past 3
months  7 - Currently	taking 5 or more medications		
_	reports exhaustion		
	(s) not listed in 1-8		
□ 10 - None of			
Comments:			
Comments.			
(M1034) Overall S	Status: Which description best fits the patient	's overall status? (Check one)	
O 0 - The patie	ent is stable with no beightened risk(s) for seri	ous complications and death (beyond those typical of th	ne natient's age)
_		is likely to return to being stable without heightened risk	· ·
complications			
	h (beyond those typical of the patient's age).		
		e ongoing high risk(s) of serious complications and death	h.
	nt has serious progressive conditions that cou	uld lead to death within a year.	
O UK - The pati	ient's situation is unknown or unclear.		

DASIS-C1 Start of Care (PT) - Risk Assessment Patient Name (Last Name, First Name) & MRN:



Date:

nments:									
1036) Risk Factors, present	or past, likely to affect curr	ent health s	tatus ar	nd/or o	utcome:	(Mark all	that apply	)	
1 - Smoking	□ 2 - Obesity			□ 3	- Alcoho	ol depende	ncy		
4 - Drug dependency	□ 5 - None of the	above		□ UI	K - Unkr	nown			
mments:									
	Mo	st Recent I	mmuniz	zations	S				
Pneumonia	Mos	st Recent I	1	zations No		Jnknown	Date:	/	
Pneumonia Flu	Mo		0		Ο ι	Jnknown	Date:	/	
	Mos	O Yes	0	No No	Ο ι	Jnknown	Date:	1	<i>1 1</i>
Flu Tetanus	Mo	O Yes O Yes O Yes	0 0	No No	0 u	Jnknown	Date:		
Flu Tetanus TB	Mo	O Yes O Yes O Yes O Yes	0 0 0	No No No	0 u	Jnknown Jnknown Jnknown	Date:  Date:	/ /	
Flu Tetanus	Mos	O Yes O Yes O Yes	0 0 0	No No	0 u	Jnknown	Date:	1	
Flu Tetanus TB	Mos	O Yes O Yes O Yes O Yes	0 0 0 0	No No No		Jnknown Jnknown Jnknown	Date:  Date:	/ /	
Flu Tetanus TB TB Exposure		O Yes O Yes O Yes O Yes O Yes O Yes	0 0 0 0 0	No No No No No		Jnknown Jnknown Jnknown Jnknown	Date: Date: Date: Date:	/ / /	
Flu Tetanus TB TB Exposure		O Yes	0 0 0 0 0	No No No No No No ations	0 L 0 L 0 L 0 L	Jnknown Jnknown Jnknown Jnknown	Date: Date: Date: Date:	/ / /	

DASIS-C1 Start of Care (PT) - Risk Assessment Patient Name (Last Name, First Name) & MRN:

Date:

# DASIS-C1 Start of Care (PT) - Risk Assessment Patient Name (Last Name, First Name) & MRN: Date:

			Health Screen
Last Cholesterol Level:	1	1	Health Scieen
Last Cholesterol Level.	1	1	
Last Mammogram:	1	1	
Does patient perform me	onthly self bre	east exams?	O Yes O N
Last Pap Smear:	1	1	
Last PSA:	1	1	
Last Prostate Exam:	1	1	
Last Colonoscopy:	1	1	

	Interventions	
Additional Orders:		
	Goals	
Additional Goals:		

# DASIS-C1 Start of Care (PT) - Risk Assessment Patient Name (Last Name, First Name) & MRN: Date:

Prognosis				
Advance Directive  O Yes O No Intent: DNR Diving Will Medical Power of Attorney Other (specify): Copy on file at agency? O Yes O No Patient was provided written and verbal information on Advance Directive O Yes O No				
Prognosis: O Guarded O Poor O Fair O Good O Excellent  Is the Patient DNR (Do Not Resuscitate)? O Yes O No				
		Functional Limitations		
☐ Amputation	□ Paralysis	□ Legally Blind	□ Bowel/Bladder Incontinence	
☐ Amputation ☐ Dyspnea ☐ Other	□ Paralysis □ Contracture	1		□ Endurance □ Speech

Patient Name (Last Name, First Name) & MRN:	Date:		
		/	/

# **Supportive Assistance**

(M1100) Patient Living Situation: Which of the following best describes the patient's residential circumstance and availability of assistance? (Check one box only)

Living Arrangement	Availability of Assistance			
	Around the clock	Regular daytime	Regular nighttime Occasional / Short-term assistant	No assistance available
a. Patient lives alone	O 01	O 02	O 03 O 04	O 05
b. Patient lives with other person(s) in the home	O 06	O 07	O 08 O 09	O 10
c. Patient lives in congregate situation (for example, assisted living, residential care home)	O 11	O 12	O 13 O 14	O 15

### Type of Assistance Patient Receives - other than from home health agency staff (Select all that apply)

Type of Assistance	Family/Friends	Provider Services	Paid Caregiver	Volunteer Organizations
ADL (bathing, dressing, toileting, bowel/bladder, eating/feeding)				
IADL (meds, meals, housekeeping, laundry, telephone, shopping, finances)				
Psychosocial Support				
Assistance with Medical Appointments, Delivery of Medications				
Management of Finances				
Comments:				

### **)ASIS-C1 Start of Care (PT) - Supportive \ssistance**

Patient Name (Last Name, First Name) & MRN: Date:

supportive Assistance: Name of organizations providing	assistanc	ce	
Community Agencies/Social Service Screening	Yes	No	Ability of patient to handle finances:
Community resource info needs to manage care	0		O Independent O Dependent O Needs Assistance
Altered affect, e.g., expressed sadness or anxiety, grief	0	0	Comments:
Suicidal ideation	0	0	
Suspected Abuse/Neglect:			
☐ Unexplained bruises			
☐ Inadequate food			
□ Fearful of family member			
□ Exploitation of funds			
□ Sexual abuse			
□ Neglect			
□ Left unattended if constant supervision is needed			
MSW referral indicated for:	0	0	
Coordinator notified	0	0	
Safety/Sanitation Ha	zards affe	cting patie	ent: (Select all that apply)
□ No hazards identified			
□ Stairs □ Narro walkway	ow or obs	tructed	□ No gas/electric appliance
•	ct/rodent i	infestation	n □ Cluttered/soiled living area

cooling

Comments:

Lack of fire safety devices

Other:

(specify)

Inadequate lighting, heating and

### **)ASIS-C1 Start of Care (PT) - Supportive \ssistance**

Fire Assessment for Patients with Oxygen.
□ Patient not using oxygen
Does patient have No Smoking signs posted? O Yes O No  □ Patient □ Caregiver educated
Does patient or anyone in the home smoke with oxygen in use? O Yes O No □ Patient □ Caregiver educated
Are smoke detectors present and working properly? O Yes O No □ Patient □ Caregiver educated
Does patient have a properly functioning fire extinguisher? O Yes O No □ Patient □ Caregiver educated
Are oxygen cylinders stored properly? O Yes O No □ Patient □ Caregiver educated
Are all electrical cords near oxygen intact and free from fraying? O Yes O No □ Patient □ Caregiver educated
Does patient have an evacuation plan in case of fire? O Yes O No □ Patient □ Caregiver educated
Are all cleaning fluids and aerosols stored away from oxygen, and not used while oxygen is in use? O Yes O No □ Patient □ Caregiver educated
Does patient refrain from using petroleum products around oxygen? O Yes O No □ Patient □ Caregiver educated
Does patient only use water-based body and lip moisturizers? O Yes O No □ Patient □ Caregiver educated
Comments:

### **DASIS-C1 Start of Care (PT) - Supportive** Assistance

Patient Name (Last Name, First Name) & MRN:		Date:		
		/	/	

	Safety Measures	
□ Anticoagulant Precautions	□ Emergency Plan Developed	□ Fall Precautions
☐ Keep Pathway Clear	☐ Keep Side Rails Up	□ Neutropenic Precautions
□ O <sub>2</sub> Precautions	□ Proper Position During Meals	□ Safety in ADLs
☐ Seizure Precautions	□ Sharps Safety	□ Show Position Change
□ Standard Precautions/Infection Control	☐ Support During Transfer and Ambulation	☐ Use of Assistive Devices
Other (specify):		
□ Instructed on safe utilities management □	Instructed on mobility safety	☐ Instructed on DME & electrical safety
□ Instructed on sharps container □	Instructed on medical gas	☐ Instructed on disaster/emergency plan
□ Instructed on safety measures □	Instructed on proper handling of biohazard was	ste
Triage/Risk Code:	Disaster Code:	
Comments:		'

### **)ASIS-C1 Start of Care (PT) - Sensory Status** Patient Name (Last Name, First Name) & MRN: Date: Cultural Primary Language? □ English Chinese Russian Other/Unknown Spanish Vietnamese

0 No

Does patient have cultural practices that influence health care? O Yes

O No

Family

If yes, please explain:

Is religion important to the patient? O Yes

Use of interpreter (select patient preferences):  $\Box$ 

Patient's primary source of emotional support:

Patient's religious preference?

Other

ensory Status	
	Sensory Status
Eyes:	Ears:
□ WNL (Within Normal Limits)	□ WNL (Within Normal Limits)
□ Glasses	☐ Hearing Impaired ☐ Left ☐ Right
□ Contacts Left	□ Deaf
□ Contacts Right	□ Drainage
□ Blurred Vision	□ Pain
□ Glaucoma	☐ Hearing Aids ☐ Left ☐ Right
□ Cataracts	
□ Macular Degeneration	Nose:
□ Redness	□ WNL (Within Normal Limits)
□ Drainage	□ Congestion
□ Itching	□ Loss of Smell

Friend

Professional



	0.00 ( .00 ( .00 )		Г
ASIS	-C1 Start of Care (PT) - Sensory Status	Patient Name (Last Name, First Name) & MRN:	Date:
			1 1
	□ Watering □ Other □ Date of Last Eye / /	☐ Nose Bleeds How often? ☐ Other	
O O length		can see medication labels, newsprint.  print, but can see obstacles in path, and the surrounding layout;	can count fingers at arm's
(M12 O O O O	210) Ability to hear (with hearing aid or hearing applianc 0 - Adequate: hears normal conversation without difficu 1 - Mildly to Moderately Impaired: difficulty hearing in so 2 - Severely Impaired: absence of useful hearing. UK - Unable to assess hearing		me or speak distinctly.
0	rstand.		
0	UK - Unable to assess Understanding.		
(M12	230) Speech and Oral (Verbal) Expression of Language	ne (in natient's own language):	

- O 0 Express complex ideas, feelings, and needs clearly, completely, and easily in all situations with no observable impairment.
- O 1 Minimal difficulty in expressing ideas and needs (may take extra time; makes occasional errors in word choice, grammar or speech intelligibility; needs minimal prompting or assistance.
- O 2 Expresses simple ideas or needs with moderate difficulty (needs prompting or assistance, errors in word choice, organization or speech intelligibility). Speaks in phrases or short sentences.
- 3 Has severe difficulty expressing basic ideas or needs and requires maximal assistance or guessing by listener. Speech limited to single words or short phrases.



			/	/	
	<ul> <li>O 4 - <u>Unable</u> to express basic needs even with maximal prompting or assistance but is not comatose or unresponse speech is nonsensical or unintelligible).</li> <li>O 5 - Patient nonresponsive or unable to speak.</li> </ul>	isive (for	example,		
	Interventions				
	Additional Orders:				
	Goals				
	Additional Goals:				
- 1					

Patient Name (Last Name, First Name) & MRN:

Date:

**)ASIS-C1 Start of Care (PT) - Sensory Status** 

OASIS-C1 Start of Care (PT) - Pain	Patient Name (Last
------------------------------------	--------------------

Patient Name (Last Name, First Name) & MRN:	Date:		
		/	/

					Pa	in S	cale													
Onset Date: / /	Lo Pai	catior in:	n of																	
	·		( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (						() () () () () () () () () () () () () (				(	10	0/0/					
NO HURT HURTS LITTLE BIT		HURT	S LIT	TLE	MORE	<b>≣</b>	HURT	S EV	EN M	ORE	Ē	HUF	RTS V	/HOI	LE LO	ОТ	ŀ	HUR	TS W	ORST
0 2			. 4	_				6						8					10	
Form Hockenberry MJ, Wilson D: Wo	ng's e	essent				nurs Mos	by									h pe	rmis	sion.	Сор	yright
Intensity of Pain:	□ 10	1		2		3		4		5		□ 6		⊐ <b>7</b>			8		9	
Duration:																				
Quality:																				
What makes pain worse:																				
What makes pain better:																				
	10	1		2		3		4		5		□ 6		⊐ <b>7</b>			8		9	
Relief rating of pain, i.e., pain level fter medications:																				
fter																				

AS	IS-C1	1 Start of Care (PT) - Pain		Patient Name (Last Name, First Name) & MRN:	Date:	
					1	1
	Medi	ication adverse side effects:				
	Patie	ent's pain goal:				
ab	ility	Has this patient had a formal <b>Pain</b> nunicate the severity of pain)?	Assessment using	a standardized, validated pain assessment tool (appro	priate to the par	tient's
		No standardized, validated assessr	nent conducted			
		Yes, and it does not indicate severe				
(		Yes, and it indicates severe pain				
(1		Frequency of Pain Interfering wit	h patient's activity o	r movement :		
		Patient has now pain				
		Patient has pain that does not interf	fere with activity or r	novement		
		Less often than daily Daily, but not consistently				
		All of the time				
	J 4-	All of the time				
			ı	nterventions		
		Therapist to assess pain level and	d effectiveness of pa	ain medications and current pain management therapy	every visit	
		Therapist to instruct patient to tak	e pain medication b	efore pain becomes severe to achieve better pain con	trol	
		Therapist to instruct patient on no positioning, and/or hot/cold packs		n relief measures, including relaxation techniques, ma	ssage, stretchin	ıg,
		Therapist to assess patient's willing tolerate side effects such as drowsiness,		medications and/or barriers to compliance, e.g., patier on	nt is unable to	
		Therapist to report to physician if greater than	patient experiences	pain level not acceptable to patient, pain level		,
		pain medications not effective, pa	tient unable to tolera	ate pain medications, pain affecting ability to perform p	atient's normal	

### **)ASIS-C1 Start of Care (PT) - Integumentary** Status

Patient Name (Last Name, First Name) & MRN: Date:

		Goals			
Patient medication	will verbalize understanding c	of proper use of pain	1 1		
medicati	Jii by				
Patient	will achieve pain level less	W	ithin	eeks	
than		W	WC	CKS	
Additional Goa	als:				
Additional Goa	als:				
Additional Goa	als:				
Additional Goa	als:				
Additional Goa	als:				
Additional Goa	als:				
Additional Goa	als:				
Additional Goa	als:				
Additional Goa	als:				
	ary Status				
	ary Status	and Nancy Bernstrom, 1988, F	Reprinted with permission All	Rights Reserved	
	ary Status	n and Nancy Bergstrom, 1988. F		Rights Reserved	
	ary Status Copyright. Barbara Brader	n and Nancy Bergstrom, 1988. F Braden Sca Predicating Pressure Sore	le	Rights Reserved	
egumenta	ary Status Copyright. Barbara Brader	Braden Sca	le	Rights Reserved  4. No Impairment	4
egumenta	Copyright. Barbara Brader  for  1. Completely Limited Unresponsive (does not moan,	Braden Sca Predicating Pressure Sore  2. Very Limited Responds only to painful	a Risk in Home Care 3. Slightly Limited Responds to verbal	4. No Impairment Responds to verbal	
egumenta  SENSORY PERCEPTION  ability to respond	Copyright. Barbara Brader  Copyright. Barbara Brader  1. Completely Limited  Unresponsive (does not moan, flinch, or grasp) to painful stimuli, due to diminished level	Predicating Pressure Sore  2. Very Limited Responds only to painful stimuli. Cannot communicate discomfort except by moaning	3. Slightly Limited Responds to verbal commands, but cannot always communicate	4. No Impairment Responds to verbal commands. Has no sensory deficit which	3
egumenta  SENSORY PERCEPTION  ability to respond meaningfully to	Copyright. Barbara Brader  for  1. Completely Limited  Unresponsive (does not moan, flinch, or grasp) to painful stimuli, due to diminished level of consciousness or sedation	Predicating Pressure Sore  2. Very Limited Responds only to painful stimuli. Cannot communicate discomfort except by moaning or restlessness	3. Slightly Limited Responds to verbal commands, but cannot	4. No Impairment Responds to verbal commands. Has no	2
egumenta  SENSORY PERCEPTION  ability to respond	Copyright. Barbara Brader  for  1. Completely Limited  Unresponsive (does not moan, flinch, or grasp) to painful stimuli, due to diminished level of consciousness or sedation	Predicating Pressure Sore  2. Very Limited Responds only to painful stimuli. Cannot communicate discomfort except by moaning	Responds to verbal commands, but cannot always communicate discomfort or the need to be	4. No Impairment Responds to verbal commands. Has no sensory deficit which would limit ability to feel	4 3 2 1

MOISTURE

degree to which

skin is exposed

to moisture

day

3. Occasionally Moist

requiring an extra linen

Skin is occasionally moist,

change approximately once a routine intervals.

4. Rarely Moist

Skin is usually dry; Linen

only requires changing at

2. Often Moist

hours.

Skin is often, but not always

as often as 3 times in 24

moist. Linen must be changed

4

3

2

1

moved or turned.

1. Constantly Moist

Skin is kept moist almost

constantly by perspiration, urine, etc. Dampness is

detected every time patient is

### DASIS-C1 Start of Care (PT) - Integumentary Status

Patient Name (Last Name, First Name) & MRN:	Date:			
		1	1	

ACTIVITY	1. Bedfast	2. Chairfast	3. Walks Occasionally	4. Walks Frequently		4
degree of	Confined to bed.	Ability to walk severely limited or non-existent. Cannot bear	Walks occasionally during day, but for very short	Walks outside bedroom twice a day and inside		3
ohysical activity		own weight and/or must be assisted into chair or wheelchair.	distances, with or without assistance. Spends majority of day in bed or chair.	room at least once every two hours during waking hours.		1
MOBILITY	1. Completely Immobile	2. Very Limited	3. Slightly Limited	4. No Limitation	П	4
WODIE!!!	Does not make even slight	Makes occasional slight	Makes frequent though slight		_	
ability to change	changes in body or extremity	changes in body or extremity	changes in body or extremity	frequent changes in		3
and control body position	position without assistance.	position but unable to make frequent or significant	position independently.	position without assistance.		2
503111011		changes independently.		assistance.		•
NUTRITION	1. Very Poor	2. Probably Inadequate	3. Adequate	4. Excellent		
al facel intoles	Never eats a complete meal.	Rarely eats a complete meal		Eats most of every meal.  Never refuses a meal.		;
oattern	Rarely eats more than 1/3 of any food offered. Eats 2	and generally eats only about 1/2 of any food offered.	Eats a total of 4 servings of protein (meat, dairy products)			:
	servings or less of protein	Protein intake includes only 3	per day. Occasionally will	or more servings of meat	П	
	(meat or dairy products) per day. Takes fluids poorly. Does	servings of meat or dairy products per day.	refuse a meal, but will usually take a supplement when	Occasionally eats		
	not take a liquid dietary	Occasionally will take a dietary		between meals. Does not		
	supplement	supplement	OR	require supplementation.		
	OR is NPO and/or maintained on	OR receives less than optimum	is on a tube feeding or TPN regimen which probably			
	clear liquids or IVs for more than 5 days.	amount of liquid diet or tube feeding.	meets most of nutritional needs.			
FRICTION &	1. Problem	2. Potential Problem	3. No Apparent Problem			,
SHEAR	Requires moderate to	Moves feebly or requires	Moves in bed and in chair		П	:
	maximum assistance in moving. Complete lifting without	minimum assistance. During a	independently and has sufficient muscle strength to		_	
	sliding against sheets is impossible. Frequently slides down in bed or chair, requiring	some extent against sheets, chair, restraints or other devices. Maintains relatively	lift up completely during move. Maintains good position in bed or chair.			
	frequent repositioning with maximum assistance. Spasticity, contractures or	good position in chair or bed most of the time but occasionally slides down.				
	agitation leads to almost constant friction.					
				Total:		

				Integumentary St	atus	3	
Skin Turgor:	0	Good	0	Fair	0	Poor	
Skin Color:		Pink/WNL		Pale		Jaundice [	Cyanotic
Skin:		Dry		Diaphoretic		Warm [	Cool
		Wound		Ulcer		Incision	Rash
		Ostomy		Other			
Instructed on meas	ures t	o control infections?		O Yes	0	No	
Nails:	0	Good	0	Problem			

### DASIS-C1 Start of Care (PT) - Integumentary Status

Patient Name (Last Name, First Name) & MRN:	Date:		
		1	1

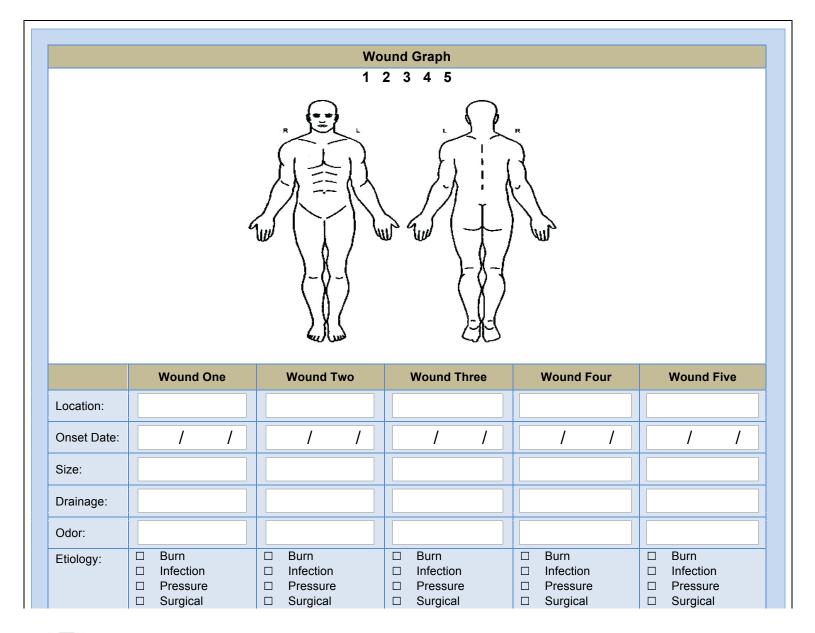
Is patient using pressure-relieving device(s)?  Type:  Comments:	
<ul> <li>(M1300) Pressure Ulcer Assessment: Was this patient assessed for Risk of Developing Pressure Ulcers?</li> <li>O 0 - No assessment conducted [Go to M1306]</li> <li>O 1 - Yes, based on an evaluation of clinical factors, (for example, mobility, incontinence, nutrition) without use of standa</li> <li>O 2 - Yes, using a standardized, validated tool (for example, Braden Scale, Norton Scale)</li> </ul>	rdized tool
(M1302) Does this patient have a Risk of Developing Pressure Ulcers?  O 0 - No O 1 - Yes	
(M1306) Does this patient have at least one Unhealed Pressure Ulcer at Stage II or Higher or designated as Unstageable Stage I Pressure ulcers and healed Stage II pressure ulcers) O 0 - No [Go to M1322] O 1 - Yes	e? (Excludes
(M1308) Current Number of Unhealed Pressure Ulcers of Each Stage or Unstageable: (Enter "0" if none; excludes Stage I pressure ulcers and healed Stage II pressure ulcers)	
Stage description - unhealed pressure ulcers	Number Currently Present
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. <b>Stage III:</b> Full thickness tissue loss. Subcutaneous fat may be visible but bone, tendon, or muscles are not exposed. Slough may be present but does not obscure the depth of tissue loss. May include undermining and tunneling.	
c. Stage IV: Full thickness tissue loss with visible bone, tendon, or muscle. Slough or eschar may be present on 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	

# DASIS-C1 Start of Care (PT) - Integumentary Status

(M1320) Status of removal dressing/o		sure Ulcer that is Observabl	e: (Excludes pressure	ulcer that cannot be obse	erved due to a non
O 0 – Newly epi	thelialized				
O 1 – Fully gran					
	ial granulation				
O 3 – Not healir O NA – No Stac	ւց ge II pressure ulcers are բ	present at discharge			
		sure Ulcers: Intact skin with n soft, warmer or cooler as com			illy over a bony
O 0	O 1	O 2	O 3	O 4 or mo	re
(M1324) Stage of a non-	most Problematic Unh	ealed Pressure Ulcer that is	Stageable: (Excludes	pressure ulcer that canno	ot be staged due to
		ound bed by slough and/or esc			
O 1 – Stage I O N/A – Patient	O 2 – Stage II	O 3 – Stage III or no stageable pressure ulcer	O 4 – Stage	IV	
O TOTAL T GUIOTIO	The He presente disert	or the stageable procedure alocal			
(M1330) Does thi	s patient have a <b>Stasis U</b>	licer?			
O 0 – No <b>[Go to</b>	M1340]				
		and unobservable stasis ulce	rs		
	ent has observable stasis		ot obcorvable due to pe	on romovable drossing) [	Co to M12401
O 3 – Yes, patie	nit nas unobservable stas	sis ulcers ONLY (known but no	of observable due to no	n-removable dressing) [v	30 to W1340]
(M1332) Current	Number of (Observable	) Stasis Ulcer(s):			
O 1 – One	O 2 – Two	O 3 – Tł	hree	O 4 – Four or more	•
(M1334) Status of	Most Problematic (Obse	rvable) Stasis Ulcer:			
O 1 – Fully grar	ıulating	O 2 – Early/partial granula	ition O 3	B – Not healing	
( <b>M1340)</b> Does this	s patient have a Surgical	Wound?			
	C/ROC, go to M1350; At F				
_	ent has at least one (Obse				
O 2 – Surgical v <b>M1400]</b>	ound known but not obs	ervable due to not-removable	dressing/device [At SO	C/ROC, go to M1350; At	FU/DC, go to

### **)ASIS-C1 Start of Care (PT) - Integumentary** Status

(M1342) Status of Most Probl	ematic (Observable) Surgical Wo	ound:	
O 0 - Newly epitheliazed	O 1 - Fully granulating	O 2 - Early/partial granulation	O 3 - Not healing
(M1350) Does this patient hav receiving intervention by the home health O 0 - No O 1 - Yes		excluding bowel ostomy, other than those de	escribed above <u>that is</u>



S	0. 00.0 (	) - F	Respiratory	ı	Patient Nar	ne (Las	t Name, F	irst Name) & MI	RN: C	Date:	
										1	
	☐ Traumatic ☐ Diabetic ☐ Venous St ☐ Arterial		☐ Traumatic☐ Diabetic☐ Venous S☐ Arterial		☐ Traui ☐ Diabe ☐ Veno ☐ Arter	etic us Stas	is 🗆	Traumatic Diabetic Venous Stasis Arterial		Traumatic Diabetic Venous Stas Arterial	sis
Stage:	□ 1 □ □ 3 □	2 4	□ 1 □ □ 3 □		□ 1 □ 3		2	1 □ 2 3 □ 4			2 4
Undermining:											
Inflammation:											
Comments:											
					erventions						
_   Therap	ist to instruct the	<b>:</b> 🗆	Patient/Caregive	er 🗆	Patient		Caregive	r on the turnin	a/renositi	ionina every	
hours									gricpositi	orming every	2
hours  Therap	oist to instruct the				Patient		Caregive	r to float heels	3		
hours  Therap			Patient/Caregive		Patient Patient			r to float heels	3		
hours  Therap  Therap shear	ist to instruct the	<b>:</b> □		er 🗆			Caregive	r to float heels	ds to redu	uce friction ar	
hours  Therap  Therap shear  Therap barrier	oist to instruct the	e 🗆	Patient/Caregive	er 🗆	Patient		Caregive Caregive	r to float heels	ds to redu	uce friction ar	
hours  Therap  Therap shear  Therap barrier	oist to instruct the oist to instruct the oist to instruct the	e 🗆	Patient/Caregive	er 🗆	Patient Patient		Caregive Caregive	r to float heels r on the metho r on proper use	ds to redu	uce friction ar	
hours  Therap  Therap shear  Therap barrier  Therap	oist to instruct the oist to instruct the oist to instruct the	e 🗆	Patient/Caregive	er 🗆	Patient Patient		Caregive Caregive	r to float heels r on the metho r on proper use	ds to redu	uce friction ar	
hours  Therap  Therap shear  Therap barrier  Therap	oist to instruct the oist to instruct the oist to instruct the	e 🗆	Patient/Caregive	er 🗆	Patient Patient		Caregive Caregive	r to float heels r on the metho r on proper use	ds to redu	uce friction ar	
hours  Therap  Therap shear  Therap barrier  Therap	oist to instruct the oist to instruct the oist to instruct the	e 🗆	Patient/Caregive	er 🗆	Patient Patient		Caregive Caregive	r to float heels r on the metho r on proper use	ds to redu	uce friction ar	
hours  Therap  Therap shear  Therap barrier  Therap	oist to instruct the oist to instruct the oist to instruct the	e 🗆	Patient/Caregive	er 🗆	Patient Patient		Caregive Caregive	r to float heels r on the metho r on proper use	ds to redu	uce friction ar	
hours  hours  Therap shear  Therap barrier  Therap barrier  Additional Ord	pist to instruct the pist to instruct the pist to instruct the ders:		Patient/Caregive	er 🗆	Patient Patient  Patient  Goals		Caregive Caregive	r to float heels r on the metho r on proper use	ds to redu	uce friction ar	
hours  hours  Therap shear  Therap barrier  Therap barrier  Additional Ord	pist to instruct the pist to instruct the pist to instruct the ders:		Patient/Caregive Patient/Caregive	er 🗆	Patient Patient  Patient  Goals		Caregive Caregive	r to float heels r on the metho r on proper use	ds to redu	uce friction ar	
hours  hours  Therap shear  Therap barrier  Therap barrier  Patient	pist to instruct the pist to instruct the pist to instruct the ders:		Patient/Caregive Patient/Caregive	er 🗆	Patient Patient  Patient  Goals		Caregive Caregive	r to float heels r on the metho r on proper use	ds to redu	uce friction ar	



Respiratory Status

### **)ASIS-C1 Start of Care (PT) - Respiratory** Status

Patient Name (Last Name, First Name) & MRN:	Date:			
		1	1	

		Respiratory	
□ WN	IL (Within Normal Li	nits)	
□ Lur	ng Sounds:	□ <b>Sputum:</b> Enter Amount:	
	CTA		
	Rales	Describe color, con	sistency, and odor:
	Rhonchi		
	Wheezes	□ O <sub>2</sub> At:	
	Crackles	LMP via:	
	Diminished		
	Absent	□ O <sub>2</sub> Sat:	
	Stridor	☐ Room Air	□ O <sub>2</sub>
		□ Nebulizer:	
□ Co	ugh:	Productive ☐ Nonproductive	
Comme	nts:		

-	(B.1.4.400) \A/bas	ia tha	notiont a	duannaia ar	noticoobly	Chart a	f Draath?
-(	( <b>M1400)</b> When	is the	: palient d	avsbrieic or	noticeapiv	/ Snort o	i bream?

- O 0 Patient is not short of breath
- O 1 When walking more than 20 feet, climbing stairs
- O 2 With moderate exertion (for example, while dressing, using commode or bedpan, walking distances less than 20 feet)
- O 3 With minimal exertion (for example, while eating, talking, or performing other ADLs) or with agitation
- O 4 At rest (during day or night)

### (M1410) Respiratory Treatment utilized at home (Mark all that apply).

- ☐ 1 Oxygen (intermittent or continuous)
- ☐ 2 Ventilator (continually or at night)
- 3 Continuous / Bi-level positive airway pressure
- ☐ 4 None of the above



### **DASIS-C1 Start of Care (PT) - Endocrine**

Patient Name (Last Name, First Name) & MRN: Date:

Interventions	
Additional Orders:	
Ocale	
Goals	
Additional Goals:	

### **Endocrine Endocrine** ☐ WNL (Within Normal Limits) Is patient diabetic? 0 Y Ои O Y Ои For how Insulin dependent? long? Is patient independently able to draw up correct does of insulin? Ои 0 Y Is patient able to properly administer own insulin? 0 Y O N Is patient taking oral hypoglycemic agent? O Y Ои Is patient independent with glucometer use? O Y Ои Is caregiver able to correctly draw up and administer insulin? O Y Ои O N/A, no caregiver Is caregiver independent with glucometer use? O Y Ои O N/A, no caregiver Does patient or caregiver routinely perform inspection of the patient's lower O Y Ои extremities?

	have any of fo	IIOWI	_				_	
	□ Polyuria			olypha				Radiculopathy
	□ Polydipsia	1	□ <b>N</b>	europ	athy			Thyroid problems
Blood Sugar			O Ran	dom	0	Fasting	0 2	2 Hours PP
Blood sugar	checked by:							
Site								
Comments:								
Johnnents.								
					Interven	tions		
Thera	oist to instruct		Patient/Caregiver		Patient		Caregiver	to inspect patient's feet daily and report a
□ skin			·	_	, anom	_	ou.og.vo.	to mopost patients root daily and report s
or nai	problems imm	iedia	tely					
□ SN ne	eded for evalu	ation	n for patient due to kn	owled	lge deficit	related t	o diabetic fo	ot care
Thera	pist to instruct		Patient/Caregiver		Patient		Caregiver	to wash patient's feet in warm (not hot)
□ water.	foot gontly and	d nat	dry thoroughly makir	a cur	o to dry be	stwoon to	200	
Thera			Patient/Caregiver	_	Patient		Caregiver	to use moisturizer daily but avoid getting
between								to accommon carry and arrow graming
	pist to instruct	patie	ent to wear clean, dry,	, prop	erly-fitted :	socks ar	d change th	em every day
□ Thera	pist to instruct		Patient/Caregiver		Patient		Caregiver	on appropriate nail care as follows: trim
			_				-	
Thera			ligh edges with nail t	ıle				
Thera □ nails straig	nt across and fi						Caregiver	that patient should never walk barefoot
Thera □ nails straig			Patient/Caregiver		Patient		Carcgiver	
Thera □ nails straig □ Thera					Patient Patient		Caregiver	that patient should elevate feet when sitti
Thera nails straig Thera Thera	pist to instruct		Patient/Caregiver				-	that patient should elevate feet when sitti to protect patient's feet from extreme hea
Thera nails straig  Thera  Thera  Thera or cold	pist to instruct pist to instruct pist to instruct		Patient/Caregiver Patient/Caregiver Patient/Caregiver		Patient Patient		Caregiver Caregiver	to protect patient's feet from extreme hea
Thera nails straig  Thera  Thera  Thera or cold Thera any oth	pist to instruct pist to instruct pist to instruct pist to instruct		Patient/Caregiver Patient/Caregiver Patient/Caregiver Patient/Caregiver		Patient	_	Caregiver	·

Patient Name (Last Name, First Name) & MRN:

Date:

**)ASIS-C1 Start of Care (PT) - Endocrine** 

## DASIS-C1 Start of Care (PT) - Cardiac Status

Patient Name (Last Name, First Name) & MRN:	Date:		
		1	1

	Goals	
Additional Goals:		

		Cai	ardiovascular
	WNL (Within Normal Limits)		□ Dizziness:
	Chest Pain		□ Edema:
			+
			+
			+
			□ Dependent Edema:
			☐ Pitting ☐ Nonpitting
	Heart Sounds:		□ Neck Vain istention:
	□ Murmur	Dis	isterition.
	☐ Gallop		
	☐ Click		
	□ Irregular		
	Peripheral Pulses:		□ Cap Refill:
			O <3 sec
			O >3 sec
Pea	acemaker: / / (Insertion Date	e) :	AICD / / (Insertion Date)
۰^۲	mments:		

## DASIS-C1 Start of Care (PT) - Elimination Status

Patient Name (Last Name, First Name) & MRN:	Date:			
		1	1	

Interventions	
Additional Orders:	
Goals	
Additional Goals:	

E	limination Status				
	GU	Digestive			
	□ WNL (Within Normal Limits)	□ WNL			
	□ Incontinence	□ Nausea/Vomiting			
	□ Bladder Distention	□ NPO			
	□ Burning	□ Reflux/Indigestion			
	□ Frequency	□ Diarrhea			
	□ Dysuria	□ Constipation			
	□ Retention	□ Bowel Incontinence			
	□ Urgency	□ Bowel Sounds:			
	□ Urostomy	O Hyperactive			
	☐ Catheter: ☐ Foley ☐ Suprapubic	O Hypoactive			
	Last Changed / /	O Normal			
	Fr cc	□ Abd Girth:			
	□ Urine:	□ Last BM: / /			
	☐ Cloudy	As per: O Clinician Assessment O Pt/CG Report			

### **DASIS-C1 Start of Care (PT) - Elimination** Status

Patient Name (Last Name, First Name) & MRN:	Date:			
		/	/	

□ Odorous	☐ Abnormal Stool: ☐ Gray ☐ Tarry ☐ Fresh Blood ☐	
□ Sediment	Black  Constipation: O Chronic O Acute O Occasional	
	□ Constipation: O Chronic O Acute O Occasional □ Lax/Enema	
☐ Hematuria	Use:	
□ Other	□ Hemorrhoids: O Internal O External	
☐ External Genitalia:	□ Ostomy:	
O Normal	Ostomy Type(s):	
O Abnormal	☐ Stoma Appearance:	
As per:	□ Stool Appearance:	
O Clinician Assessment	□ Surrounding Skin: □ Intact	
O Pt/CG Report		
Comments:		
(M1600) Has this patient been treated for a Urin O 0 - No O 1 - Yes O NA - I	ary Tract Infection in the past 14 days? Patient on prophylactic treatment.  O UK - Unknown	
(M1610) Urinary Incontinence or Urinary Cath	neter Presence:	
O 0 - No incontinence or catheter (includes a	nuria or ostomy for urinary drainage) [Go to M1620]	
O 1 - Patient is incontinent		
O 2 - Patient requires a urinary catheter (spec	cifically: external, indwelling, intermittent, suprapubic) [Go to M1620]	
С — с амени одина с амени, самени (сре		
(M1615) When does Urinary Incontinence Occur?		
O 0 - Timed-voiding defers incontinence		
O 1 - Occasional stress incontinence		

### (M1620) Bowel Incontinence Frequency:

O 4 - During the day and night only

- O 0 Very rarely or never has bowel incontinence
- O 1 Less than once weekly

O 2 - During the night only O 3 - During the day only



### **DASIS-C1 Start of Care (PT) - Elimination** Status

O	2 - One to three times weekly		
0	3 - Four to six times weekly		
0	4 - On a daily basis		
0	5 - More often than once daily		
0	NA - Patient has ostomy for bowel elimination		
0	UK - Unknown		
(M1630) Ostomy for Bowel Elimination: Does this patient have an ostomy for bowel elimination that (within the last 14 days): a) was related to an inpatient facility stay, or b) necessitated a change in medical or treatment regimen?			
0	0 - Patient does <u>not</u> have an ostomy for bowel elimination		
0	1 - Patient's ostomy was <u>not</u> related to an inpatient stay and did <u>not</u> necessitate change in medical or treatment regimen		
0	2 - The ostomy <u>was</u> related to an inpatient stay or <u>did</u> necessitate change in medical or treatment regimen		
Is patient on dialysis? O Y O N			
	☐ Hemodialysis		
	AV Graft / Fistula Site:		
Site			
_	<b>√.</b>		
	Peritoneal Dialysis		
	Peritoneal Dialysis  CCPD (Continuous Cyclic Peritoneal Dialysis)		
	Peritoneal Dialysis  CCPD (Continuous Cyclic Peritoneal Dialysis)  IPD (Intermittent Peritoneal Dialysis)		
	Peritoneal Dialysis  CCPD (Continuous Cyclic Peritoneal Dialysis)  IPD (Intermittent Peritoneal Dialysis)  CAPD (Continuous Ambulatory peritoneal Dialysis)		
	Peritoneal Dialysis  CCPD (Continuous Cyclic Peritoneal Dialysis)  IPD (Intermittent Peritoneal Dialysis)  CAPD (Continuous Ambulatory peritoneal Dialysis)  Catheter site free from signs and symptoms of infection		
	Peritoneal Dialysis  CCPD (Continuous Cyclic Peritoneal Dialysis)  IPD (Intermittent Peritoneal Dialysis)  CAPD (Continuous Ambulatory peritoneal Dialysis)  Catheter site free from signs and symptoms of infection		
	Peritoneal Dialysis  CCPD (Continuous Cyclic Peritoneal Dialysis)  IPD (Intermittent Peritoneal Dialysis)  CAPD (Continuous Ambulatory peritoneal Dialysis)  Catheter site free from signs and symptoms of infection  Other:		
	Peritoneal Dialysis  CCPD (Continuous Cyclic Peritoneal Dialysis)  IPD (Intermittent Peritoneal Dialysis)  CAPD (Continuous Ambulatory peritoneal Dialysis)  Catheter site free from signs and symptoms of infection  Other:  Dialysis Center:		
	Peritoneal Dialysis  CCPD (Continuous Cyclic Peritoneal Dialysis)  IPD (Intermittent Peritoneal Dialysis)  CAPD (Continuous Ambulatory peritoneal Dialysis)  Catheter site free from signs and symptoms of infection  Other:  Dialysis Center:		

### **DASIS-C1 Start of Care (PT) - Elimination** Status

Patient Name (Last Name, First Name) & MRN: Date:

		Intervention	ns		
	No blood pressure in	arm			
Addition	al Orders:				
		Goals			
Addition	al Goals:				

DASIS-C1	Start	of Care	(PT	) - Nutritior

Patient Name (Last Name, First Name) & MRN:	Date:			
		/	1	

□ Dysphagia □ Decreased Appetite □ Weight Loss/Gain O Loss O Gain in: (how lo mount: □ Meals Prepared Appropriately □ Diet O Adequate O Inadequate □ NG □ PEG □ Dobhoff □ Tube Placemer hecked □ Residual Checked, Amount: □ cc		Nu	utrition
□ Decreased Appetite □ Weight Loss/Gain O Loss O Gain in: (how loamount: □ Meals Prepared Appropriately □ Diet O Adequate O Inadequate □ NG □ PEG □ Dobhoff □ Tube Placement Checked □ Residual Checked, Amount: □ cc		WNL (Within Normal Limits)	
Weight Loss/Gain O Loss O Gain in: (how lockmount: (how lockmount: ) in: (how lockmount:		Dysphagia	
Meals Prepared Appropriately  Diet O Adequate O Inadequate D NG PEG Dobhoff Tube Placemer Checked  Residual Checked, Amount: cc		Decreased Appetite	
□ Diet O Adequate O Inadequate □ NG □ PEG □ Dobhoff □ Tube Placemer Checked □ Residual Checked, Amount: □ cc	□ \mo	o o o o o o o o o o o o o o o o o o o	in: (how long)
Checked  Residual Checked, Amount: cc		Meals Prepared Appropriately	
	□ Chec	· · · · · · · · · · · · · · · · · · ·	NG □ PEG □ Dobhoff □ Tube Placement
		Residual Checked, Amount: cc	
☐ Throat problems? ☐ Sore throat? ☐ Dentures? ☐ Other:		☐ Throat problems? ☐ Sore throat? ☐	Dentures?
☐ Hoarseness? ☐ Dental problems? ☐ Problems chewing?		☐ Hoarseness? ☐ Dental problems? ☐	Problems chewing?

	Nutritional Health Screen	Yes	Score
	Without reason, has lost more than 10 lbs, in the last 3 months	15	☐ Good Nutritional Status (Score 0 - 25)
□ eaten	Has an illness or condition that made pt change the type and/or amount of food	10	☐ Moderate Nutritional Risk (Score 25 - 55)
	Has open decubitus, ulcer, burn or wound	10	☐ High Nutritional Risk (Score 55 - 100)
	Eats fewer than 2 meals a day	10	Nutritional Status Comments:
	Has a tooth/mouth problem that makes it hard to eat	10	
	Has 3 or more drinks of beer, liquor or wine almost every day	10	

	Does not always have	e enough money to	buy foods need	led		10					
	Eats few fruits or vego	etables, or milk pro	ducts			5		Non-	complian	t with pres	scribed di
	Eats alone most of the	e time				5		Over/	under we	eight by 10	)%
	Takes 3 or more pres	cribed or OTC med	dications a day			5	М	eals pre	pared by:		
□ ssist	Is not always physically	y able to cook and/o	or feed self and ha	as no c	aregiver	to 5					
	Frequently has diarrh	ea or constipation				5					
		<u>'</u>									
		Ente	r Physician's O	rders	or Diet F	Requiren	nents				
		Sodium	. i ilyololuli o o			ncentrate		a a t			
	No Added Salt	Godium				Health	o Ow				
		Calorie ADA Diet				holester	ol				
	Regular				Low F						
	High Protein				Enter					(Formula)	ı
	Low Protein			Nutrit	ion Amou	unt _					
		Low O High							Pump	cc/day via	Gravity
	Carbohydrate O  Mechanical Soft	Low O High				PEG		NG		Dobhof	-
	High Fiber					Continu			Bolus	Dobiloi	
	Supplement				TPN				@cc/hr		
	Renal Diet				via						
	Coumadin Diet										
	Fluid Restriction		cc/24 hours								
	Other										
۸ ما ما	itional Orders:		Inte	ervent	ions						

DASIS-C1 Start of Care (PT) - Nutrition

### **DASIS-C1 Start of Care (PT)** leurological/Emotional/Behavioral Status

Patient Name (Last Name, First Name) & MRN: Date:

	Goals	
Additional Goals:		

## Neurological/Emotional/Behavioral Status

Neurological/Emotio	nal/Behavioral Status
Neurological	Psychosocial
Oriented to:	□ WNL (Within Normal Limits)
□ Person	□ Poor Home Environment
□ Place	□ Poor Coping Skills
☐ Time	□ Agitated
□ Disoriented	□ Depressed Mood
□ Forgetful	□ Impaired Decision Making
□ PERRL	□ Demonstrated/Expressed Anxiety
□ Seizures	□ Inappropriate Behavior
☐ Tremors Location(s)	□ Irritability
Comments:	

(M1700) Cognitive Functioning: Patient's current (day of assessment) level of alertness, orientation, comprehension, concentration, and immediate memory for simple commands.

- O Alert/oriented, able to focus and shift attention, comprehends and recalls task directions independently.
- O 1 Requires prompting (cuing, repetition, reminders) only under stressful or unfamiliar conditions
- O 2 Requires assistance and some direction in specific situations (for example, on all tasks involving shifting of attention) or consistently requires low stimulus environment due to distractibility
- O 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

### **)ASIS-C1 Start of Care (PT)** leurological/Emotional/Behavioral Status

Patient Name (Last Name, First Name) & MRN: Date:

M1710) When Confuse	d (Reported or Observed	d Within the Last 14 Days)
---------------------	-------------------------	----------------------------

- 0 Never
- O 1 In new or complex situations only
- O 2 On awakening or at night only
- O 3 During the day and evening, but not constantly
- O 4 Constantly
- O NA Patient nonresponsive

#### (M1720) When Anxious (Reported or Observed Within the Last 14 Days):

- O 0 None of the time
- O 1 Less often than daily
- O 2 Daily, but not constantly
- O 3 All of the time
- O NA Patient nonresponsive

(M1730) Depression Screening: Has the patient been screened for depression, using a standardized, validated depression screening tool?

- O 0 No
- O 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 the following problems")

PHQ-2©	Not at all 0 - 1 day	Several days 2 - 6 days	More than half of the days 7 - 11 days	Nearly every day 12 - 14 days	N/A Unable to respond
a) Little interest or pleasure in doing things?	O 0	0 1	O 2	O 3	O na
b) Feeling down, depressed, or hopeless?	O 0	0 1	O 2	O 3	O na
*Copvright© Pt	fizer Inc. All	riahts reserved	Reproduced with permission	on.	

- O 2 Yes, patient was screened with a different standardized, validated assessment and the patient meets criteria for further evaluation for depression.
- O 3 Yes, patient was screened with a different standardized, validated assessment and the patient does not meet criteria for further evaluation for depression.

(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 IADLs, inability to appropriately stop activities, jeopardizes safety through actions
- □ 3 Verbal disruption: yelling, threatening, excessive profanity, sexual references, etc
- 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  ### 1745   Frequency of Disruptive Behavior Symptoms (Reported or Observed) Any physical, verbal, or other disruptive/dangerous phoms at 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  ###################################	)-C I							Patient Name (L	,					
7 - None of the above behaviors demonstrated  17745) Frequency of Disruptive Behavior Symptoms (Reported or Observed) Any physical, verbal, or other disruptive/dangerous ploms at 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  1750) Is this patient receiving Psychiatric Nursing Services at home provided by a qualified psychiatric nurse?  0 - No O 1 - Yes	logic	cal/Em	otio	nal/Be	havi	oral St	atus						1	/
7 - None of the above behaviors demonstrated  1745) Frequency of Disruptive Behavior Symptoms (Reported or Observed) Any physical, verbal, or other disruptive/dangerous ploms at 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  1750) Is this patient receiving Psychiatric Nursing Services at home provided by a qualified psychiatric nurse?  0 - No O 1 - Yes														
Interventions  Interventions  Interventions  Interventions  Notify SN or Physician that this patient was screened for depression using the PHQ-2 scale and meets criteria for further evaluation for depression  SN to evaluate patient for signs and symptoms of depression  MSW: O 1-2 OR O visit, every 60 days for rommunity resource assistance	6 - D	Delusiona	l, hallı	ucinatory	, or pa	ranoid be	havior							
ptoms  1 - Less than once a month 2 - Once a month 3 - Several times each month 4 - Several times a week 5 - At least daily  1750) Is this patient receiving Psychiatric Nursing Services at home provided by a qualified psychiatric nurse? 0 - No O 1 - Yes	7 - N	None of th	e abo	ve beha	viors d	emonstra	ted							
ptoms  1 - Less than once a month 2 - Once a month 3 - Several times each month 4 - Several times a week 5 - At least daily  1750) Is this patient receiving Psychiatric Nursing Services at home provided by a qualified psychiatric nurse? 0 - No O 1 - Yes	47 <i>45</i> \ I	Eroguen	ov of	Diarunti	vo Po	haviar Cu	ımntomo (B	norted or Observe	d) Any nhy	rainal verba	l or other die	ruptivo/	dangara	
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  1750) Is this patient receiving Psychiatric Nursing Services at home provided by a qualified psychiatric nurse? 0 - No O 1 - Yes	ptoms	3	_	-		Ī			a) Any pny	ysicai, verba	ii, oi otilei dis	siuptive/t	angero	us
1 - Less than once a month 2 - Once a month 3 - Several times each month 4 - Several times a week 5 - At least daily  1750) Is this patient receiving Psychiatric Nursing Services at home provided by a qualified psychiatric nurse? 0 - No O 1 - Yes			o self	or others	or jed	pardize p	ersonal safe	y.						
2 - Once a month 3 - Several times each month 4 - Several times a week 5 - At least daily  1750) Is this patient receiving Psychiatric Nursing Services at home provided by a qualified psychiatric nurse? 0 - No O 1 - Yes														
3 - Several times each month 4 - Several times a week 5 - At least daily  1750) Is this patient receiving Psychiatric Nursing Services at home provided by a qualified psychiatric nurse? 0 - No O 1 - Yes  Interventions  *Notify SN or Physician that this patient was screened for depression using the PHQ-2 scale and meets criteria for further evaluation for depression  SN to evaluate patient for signs and symptoms of depression  MSW: O 1-2 OR O visit, every 60 days for provider services  MSW: O 1-2 OR O visit, every 60 days for long term planning  MSW: O 1-2 OR O visit, every 60 days for community resource assistance				a month										
4 - Several times a week 5 - At least daily  1750) Is this patient receiving Psychiatric Nursing Services at home provided by a qualified psychiatric nurse?  0 - No O 1 - Yes														
1750  Is this patient receiving Psychiatric Nursing Services at home provided by a qualified psychiatric nurse?    0 - No					tn									
1750) Is this patient receiving Psychiatric Nursing Services at home provided by a qualified psychiatric nurse?  0 - No O 1 - Yes				week										
Interventions   /	5 - A	At least da	illy											
*Notify SN or Physician that this patient was screened for depression using the PHQ-2 scale and meets criteria for further evaluation for depression  SN to evaluate patient for signs and symptoms of depression  MSW: O 1-2 OR O visit, every 60 days for provider services  MSW: O 1-2 OR O visit, every 60 days for long term planning  MSW: O 1-2 OR O visit, every 60 days for community resource assistance	-	No		- Yes										
*Notify SN or Physician that this patient was screened for depression using the PHQ-2 scale and meets criteria for further evaluation for depression  SN to evaluate patient for signs and symptoms of depression  MSW: O 1-2 OR O visit, every 60 days for provider services  MSW: O 1-2 OR O visit, every 60 days for long term planning  MSW: O 1-2 OR O visit, every 60 days for community resource assistance	-	No		- Yes								1	1	
*Notify SN or Physician that this patient was screened for depression using the PHQ-2 scale and meets criteria for further evaluation for depression  SN to evaluate patient for signs and symptoms of depression  MSW: O 1-2 OR O visit, every 60 days for provider services  MSW: O 1-2 OR O visit, every 60 days for long term planning  MSW: O 1-2 OR O visit, every 60 days for community resource assistance	-	No		- Yes									/	
*Notify SN or Physician that this patient was screened for depression using the PHQ-2 scale and meets criteria for further evaluation for depression  SN to evaluate patient for signs and symptoms of depression  MSW: O 1-2 OR O visit, every 60 days for provider services  MSW: O 1-2 OR O visit, every 60 days for long term planning  MSW: O 1-2 OR O visit, every 60 days for community resource assistance	-	No		- Yes									1	
☐ further evaluation for depression         ☐ SN to evaluate patient for signs and symptoms of depression         ☐ MSW: O 1-2 OR O visit, every 60 days for provider services         ☐ MSW: O 1-2 OR O visit, every 60 days for long term planning         ☐ MSW: O 1-2 OR O visit, every 60 days for community resource assistance	-	No		- Yes									1	
<ul> <li>MSW: O 1-2 OR O visit, every 60 days for provider services</li> <li>MSW: O 1-2 OR O visit, every 60 days for long term planning</li> <li>MSW: O 1-2 OR O visit, every 60 days for community resource assistance</li> </ul>	-		0 1										1	
□ MSW: O 1-2 OR O visit, every 60 days for long term planning □ MSW: O 1-2 OR O visit, every 60 days for community resource assistance	0 - N	*Notify	O 1	r Physic			itient was so		sion using	the PHQ-2	scale and n	neets cri	/	or
□ MSW: O 1-2 OR O visit, every 60 days for community resource assistance	0 - N	*Notify further evalua	SN o	r Physic	ession	1		reened for depress	sion using	the PHQ-2	scale and n	neets cri	/	or
	0 - N	*Notify further evalua SN to 6	SN o	r Physic for depre te patien	e <b>ssion</b>	1	ymptoms of	reened for depress			scale and n	neets cri	/	or
Additional Orders:	0 - N	*Notify further evalua SN to 6	SN on tion for evaluation	r Physic for depre te patien 1-2 OR	ession t for si	1	ymptoms of	reened for depress depression t, every 60 days for	provider se	ervices	scale and n	neets cri	/	er .
	0 - N	*Notify further evalua SN to 6 MSW:	SN on tion for the value of the other of the	r Physic for depre te patien 1-2 OR 1-2 OR	ession t for si	1	ymptoms of vis	depression t, every 60 days for	provider se	ervices		neets cri	/	r
	0 - N	*Notify further evalua SN to 6 MSW: MSW:	SN on tion for evaluary O	r Physic for depre te patien 1-2 OR 1-2 OR	ession t for si	1	ymptoms of vis	depression t, every 60 days for	provider se	ervices		neets cri	/	or
	0 - N	*Notify further evalua SN to 6 MSW: MSW:	SN on tion for evaluary O	r Physic for depre te patien 1-2 OR 1-2 OR	ession t for si	1	ymptoms of vis	depression t, every 60 days for	provider se	ervices		neets cri	/	·r
	0 - N	*Notify further evalua SN to 6 MSW: MSW:	SN on tion for evaluary O	r Physic for depre te patien 1-2 OR 1-2 OR	ession t for si	1	ymptoms of vis	depression t, every 60 days for	provider se	ervices		neets cri	/	or
	0 - N	*Notify further evalua SN to 6 MSW: MSW:	SN on tion for evaluary O	r Physic for depre te patien 1-2 OR 1-2 OR	ession t for si	1	ymptoms of vis	depression t, every 60 days for	provider se	ervices		neets cri	/	or

Goals

Patient's community resource needs will be met with the assistance of social worker

			) - ADL/IADLs		Pati	ent Name (Last	Name,	First Name)	& MRN:	Date:	
										/	
Additio	nal Goals:										
					Menta	l Status					
□ O	Priented [		Comatose		Forgett	ful		Agitated			
								Other			
	epressed		Disoriented		Letharo	gic	(specif				
Additio	nal Orders (specify)	):									
	(1)										
)L/IA	ADLs										
L/IA	ADLs										
L/IA	ADLs			Ac	tivities	Permitted					
	ADLs Completed bed rest		□ Up as tolerated	Ac		Permitted cise prescribed		Independent	at home		
_ C			□ Up as tolerated		Exer			Independent Transfer bed-			
_ C	completed bed rest				Exer	cise prescribed		Transfer bed-			
- C	completed bed rest				Exer Bed	cise prescribed		Transfer bed-			
- C	completed bed rest		□ Walker		Exer Bed	cise prescribed		Transfer bed-			
- C	completed bed rest		□ Walker		Exer Bed	cise prescribed		Transfer bed-			
- C	completed bed rest		□ Walker		Exerc Bed I	cise prescribed		Transfer bed-			
□ C	completed bed rest	g	□ Walker □ Crutches		Exerc Bed I	cise prescribed rest with BRP elchair	□ □ (speci	Transfer bed-			
- C	completed bed rest cane cartial weight bearing	g	□ Walker □ Crutches		Exerc Bed I	cise prescribed rest with BRP elchair	□ □ (speci	Transfer bed-			
- C	completed bed rest cane cartial weight bearing	g	□ Walker □ Crutches		Exerc Bed I	cise prescribed rest with BRP elchair oskeletal	□ □ (speci	Transfer bed-		(location	1)
C	completed bed rest cane cartial weight bearing NL (Within Normal I	g	□ Walker □ Crutches		Exerc Bed I	cise prescribed rest with BRP elchair  oskeletal  Bedbound Chairbour	(special	Transfer bed-		(location	

□ Poor Balance

O Nondominant

ASIS C4 Start of Care (DT) ADI (IADI o						
ASIS-C1 Start of Care (PT) - ADL/IADLs	Pat	ent Name (Last Name, F	irst Name) & MRN:	Date:		
						/
☐ Grip Strength		☐ Assistive Device:			(type)	
O Equal		L				
O Unequal						
Comments:						$\neg \mid \mid \mid$
(M4900) Creaming Compat shills to tond onfoly to properly	busis			مان دو دا د		
(M1800) Grooming: Current ability to tend safely to personal teeth or	nygier	e needs (i.e., wasning tad	e and nands, nair care	, snavin	g or mar	ke up,
denture care, fingernail care).						
O 0 - Able to groom self unaided, with or without the use of						
O 1 - Grooming utensils must be placed within reach before	e able t	o complete grooming activ	vities			
O 2 - Someone must assist the patient to groom self						
O 3 - Patient depends entirely upon someone else for groor	ming n	eeds				
	***					
(M1810) Current Ability to Dress <u>Upper</u> Body safely (with or shirts and	r witho	it dressing aids) including	undergarments, pullov	ers, troi	nt-openir	ng
blouses, managing zippers, buttons, and snaps:						
O 0 - Able to groom self unaided, with or without the use of	assisti	ve devices or adapted me	thods			
O 1 - Grooming utensils must be placed within reach before	e able t	o complete grooming activ	vities			
O 2 - Someone must assist the patient to groom self						
O 3 - Patient depends entirely upon someone else for groon	ming n	eeds				
				_		
					1	1
	•••					
(M1820) Current Ability to Dress <u>Lower</u> Body safely (with or shoes:	r witho	ut dressing aids) including	undergarments, slack	s, socks	or nylor	18,
O 0 - Able to obtain, put on, and remove clothing and shoes	s witho	ut assistance				
O 1 - Able to dress lower body without assistance if clothing	g and s	hoes are laid out or hande	ed to the patient			
O 2 - Someone must help the patient put on undergarments	s, slack	s, socks or nylons, and sh	noes			
O 3 - Patient depends entirely upon another person to dress	s lowe	body				
(M1830) Bathing: Current ability to wash entire body safely. <b>E</b> hair).	Exclud	es grooming (washing f	ace, washing hands,	and sha	ımpooin	ıg
O 0 - Able to bathe self in shower or tub independently, incl	luding	getting in and out of tub/sh	nower			

- O 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
- O 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



### **)ASIS-C1 Start of Care (PT) - ADL/IADLs**

Patient Name (Last Name, First Name) & MRN: Date:

(	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
- O 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
- O 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
- O 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 and transfer on and off toilet/commode.

- O Able to get to and from the toilet and transfer independently with or without a device
- O 1 When reminded, assisted, or supervised by another person, able to get to and from the toilet and transfer
- O 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) 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.

- O Able to manage toileting hygiene and clothing management without assistance
- O 1 Able to manage toileting hygiene and clothing management without assistance if supplies/implements are laid out for the patient
- O 2 Someone must help the patient to maintain toileting hygiene and/or adjust clothing
- O 3 Patient depends entirely upon another person to maintain toileting hygiene

(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 0 Able to independently transfer
- O 1 Able to transfer with minimal human assistance or with use of an assistive device
- O 2 Able to bear weight and pivot during the transfer process but unable to transfer self
- O 3 Unable to transfer self and is unable to bear weight or pivot when transferred by another person
- 4 Bedfast, unable to transfer but is able to turn and position self in bed
- 5 Bedfast, unable to transfer and is unable to turn and position self

(M1860) 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.

- 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)
- 1 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



### **)ASIS-C1 Start of Care (PT) - ADL/IADLs**

Patient Name (Last Name, First Name) & MRN:

Duto.			
	1	1	

- 2 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
- O 3 Able to walk only with the supervision or assistance of another person at all times
- O 4 Chairfast, unable to ambulate but is able to wheel self independently
- 5 Chairfast, unable to ambulate and is unable to wheel self
- O 6 Bedfast, unable to ambulate or be up in a chair

(M1870) 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
- O 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
- O 2 Unable to feed self and must be assisted or supervised throughout the meal/snack
- O 3 Able to take in nutrients orally and receives supplemental nutrients through a nasogastric tube or gastrostomy
- O 4 Unable to take in nutrients orally and is fed nutrients through a nasogastric tube or gastrostomy
- O 5 Unable to take in nutrients orally or by tube feeding

(M1880) Current Ability to Plan and Prepare Light Meals (e.g., cereal, sandwich) or reheat delivered meals safely.

- O (a) Able to independently plan and prepare all light meals for self or reheat delivered meals; OR
  - (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
- O 2 Unable to prepare any light meals or reheat any delivered meals

(M1890) Ability to Use Telephone: Current ability to answer the phone safely, including dialing numbers, and effectively using the telephone to communicate.

- O Able to dial numbers and answer calls appropriately and as desired
- O 1 Able to use a specially adapted telephone (i.e., large numbers on the dial, teletype phone for the deaf) and call essential numbers
- 2 Able to answer the telephone and carry on a normal conversation but has difficulty with placing calls
- O 3 Able to answer the telephone only some of the time or is able to carry on only a limited conversation
- O 4 Unable to answer the telephone at all but can listen if assisted with equipment
- O 5 Totally unable to use the telephone
- O NA Patient does not have a telephone



## **)ASIS-C1 Start of Care (PT) - ADL/IADLs**

Patient Name (Last Name, First Name) & MRN:	Date:			
		/	1	

		Interventions	
	HHA (Freq)	assistance with ADLs/IADLs	
Additi	onal Orders:		
		Goals	
	Patient's ADL/IADL needs will be	e met with assistance of HHA	
	onal Goals:		

(M1900) Prior Functioning ADL/IADL: Indicate the patient's usual ability with everyday activities prior to his/her most recent illness, exacerbation, or injury. Check only <u>one</u> box in each row.

Functional Area	Independent	Needed Some Help	Dependent
a. Self-Care (specifically: grooming, dressing, bathing, and toileting hygiene)	O 0	0 1	O 2
b. Ambulation	O 0	O 1	O 2
c. Transfer	O 0	O 1	O 2
d. Household tasks (specially: light meal, preparation, laundry, shopping, and phone use)	O 0	0 1	O 2

MAHC 10 - Fall Risk Assessment Tool		
Required Core Elements Assess one point for each core element "yes". Information may be gathered from medical record, assessment and if applicable, the patient/caregiver. Beyond protocols listed below, scoring should be based on your clinical judgment.	Yes	No
Age 65+	0	0

	1	i
Diagnosis (3 or more co-existing) Includes only documented medical diagnosis.	0	0
Prior history of falls within 3 months Fall definition: "An unintentional change in position resulting in coming to rest on the ground or at a lower level."	0	0
Incontinence Inability to make it to the bathroom or commode in timely manner. Includes frequency, urgency, and/or nocturia.	0	0
Visual impairment Includes but not limited to, macular degeneration, diabetic retinopathies, visual field loss, age related changes, decline in visual acuity, accommodation, glare tolerance, depth perception, and night vision or not wearing prescribed glasses or having the correct prescription.	O	0
Impaired functional mobility  May include patients who need help with IADLs or ADLs or have gait or transfer problems, arthritis, pain, fear of falling, foot problems, impaired sensation, impaired coordination or improper use of assistive devices.	0	0
Environmental hazards  May include but not limited to, poor illumination, equipment tubing, inappropriate footwear, pets, hard to reach items, floor surfaces that are uneven or cluttered, or outdoor entry and exits.	0	0
Poly Pharmacy (4 or more prescriptions - any type)  All PRESCRIPTIONS including prescriptions for OTC meds. Drugs highly associated with fall risk include but are not limited to, sedatives, anti-depressants, tranquilizers, narcotics, antihypertensives, cardiac meds, corticosteroids, anti-anxiety drugs, anticholinergic drugs, and hypoglycemic drugs	0	0
Pain affecting level of function  Pain often affects an individual's desire or ability to move or pain can be a factor in depression or compliance with safety recommendations.	0	0
Cognitive impairment  Could include patients with dementia, Alzheimer's or stroke patients or patients who are confused, use poor judgment, have decreased comprehension, impulsivity, memory deficits. Consider patient's ability to adhere to the plan of care.	0	0

Date:

Total:

Ref: The Missouri Alliance for Home Care

A score of 4 or more is considered at risk for falling

**)ASIS-C1 Start of Care (PT) - ADL/IADLs** 

Date:

#### Fall Risk Assessment: Timed Get Up and Go

Assessment to be performed with patient wearing regular footwear, using usual walking aid if needed and sitting back in a chair with arm

Observe patient for postural stability, steppage, stride length, and sway.

#### **Instructions for Timed Get Up and Go:**

On the word "GO", ask patient to do the following from a seated position:

- 1. Stand up from the chair
- 2. Walk three meters (approximately nine feet) in a straight line
- 3. Turn
- 4. Walk back to the chair
- **5.** Sit down

Have patient perform the above once for practice. Then have patient repeat the exercise while you time them.

Score seconds

#### **Understanding Scoring:**

- Lower scores generally correlate with good functional independence
- Higher scores generally correlate with poor functional independence and higher risk of falls

(M1910) Has this patient had a multi-factor Fall Risk Assessment using a standardized, validated assessment tool?

- O 0 No
- O 1 Yes, and it does not indicate a risk for falls
- O 2 Yes, and it indicates a risk for falls



## DASIS-C1 Start of Care (PT) - ADL/IADLs

Patient Name (Last Name, First Name) & MRN:	Date:		
		/	/

	Interventions
	Therapist to instruct the patient to wear proper footwear when ambulating
	Therapist to instruct the patient to used prescribed assistive device when ambulating
	Therapist to instruct the patient to change positions slowly
	Therapist to instruct the   Patient/Caregiver   Patient   Caregiver to remove throw rugs or use double-sided tape to secure rug in place
	Therapist to instruct the   Patient/Caregiver   Patient   Caregiver to remove clutter from patient's path such as clothes, books, shoes, electrical cords, or other items that may cause
	Therapist to instruct the   Patient/Caregiver   Patient   Caregiver to contact agency for increased dizziness or problems with balance
	Therapist to instruct the patient to use non-skid mats in tub/shower
	Therapist to instruct the ☐ Patient/Caregiver ☐ Patient ☐ Caregiver on importance of adequate lighting in patient area
	Therapist to instruct the  Patient/Caregiver  Patient  Caregiver to contact agency to report any fall with or without minor injury and to call 911 for fall resulting in serious injury or causing severe pain or immobility
	Therapist to request Physical Therapy Evaluation order from physician
Addit	tional Orders:

### **)ASIS-C1 Start of Care (PT) - ADL/IADLs** Patient Name (Last Name, First Name) & MRN: Date:

	Goals
	The patient will be free from falls during the certification period
	The patient will be free from injury during the certification period
	The  Patient/Caregiver  Patient  Caregiver will remove all clutter from patient's path, such as clothes, books, shoes, electrical cords, and other items, that may cause patient to trip  ///
	The Description Patient Description Caregiver will remove throw rugs or secure them with double-sided tape  by: / /
Addi	tional Goals:

	DME									
	Beside Commode		Cane		Elevated Toilet Seat		Grab Bars		Hospital Bed	
	Nebulizer		Oxygen		Tub/Shower Bench		Walker		Wheelchair	
Othe	er:									
	Supplies Supplies									
					Supplies					
	ABDs		Ace Wrap		Supplies  Alcohol Pads		Chux/Underpads		Diabetic Supplies	
	ABDs  Dressing Supplies		Ace Wrap  Drainage Bag				Chux/Underpads Exam Gloves		Diabetic Supplies Foley Catheter	

	PT) -	Patient Name (	Patient Name (Last Name, First Name) & MRN:		
					1
□ Leg Bag	□ Needles	□ NG Tube	□ Probe Covers		Sharps Containe
□ Sterile Gloves	□ Syringe	□ Tape			
Other:				1	
		DME Broyidar			
la farma di angara na sangara (a t		DME Provider	in (DMF)		
Information or company (oth	ner than home health ag		ies/DME:		
Name:	ner than home health ag		ies/DME:		
	ner than home health ag		ies/DME:		
Name:	ner than home health ag		ies/DME:		
Name: Address:	ner than home health ag		ies/DME:		
Name: Address: Phone Number:	ner than home health ag		ies/DME:		
Name: Address: Phone Number:	ner than home health ag		ies/DME:		

DASIS-C1 Start of Care (PT) - Supplies	Patient Name (Last Name, First Name) & MRN:	Date:		
			/	/

# **Supplies**

Supplies						
	Name	HCPCS				

## **)ASIS-C1 Start of Care (PT) - Medications**

Patient Name (Last Name, First Name) & MRN:	Date:			
		1	1	

	Medi	cation Record	
Medication Profile Vilson, Les (1233333)			
<u> </u>	07/18/2	2015 - 09-15-2015	
Pharmacy (name, address an			
	- рисис,		
Allergy Profile			
O NKA (Food / Drug / Latex	/ Environmental)		
O Allergies and Sensitivities	,		
Substance	ı	Reaction	
O +/- Allergy Substance not	in Medispan list?		·
Use only for allergies / sensitiv			
These substances will not be in	icluded in the drug-allergy in	nteraction checks.	
Order Date:		1 1	
Order Date:  Add New Medication		1 1	
	Start Date		Amount
Add New Medication	Start Date	/ / Drug / Route / Form / Strength	Amount
Add New Medication  □ Longstanding	1 1	Drug / Route / Form / Strength	Amount
Add New Medication  □ Longstanding □ Change		Drug / Route / Form / Strength	Amount
Add New Medication  □ Longstanding □ Change	1 1	Drug / Route / Form / Strength	Amount
Add New Medication  □ Longstanding □ Change	1 1	Drug / Route / Form / Strength	Amount
Add New Medication  □ Longstanding □ Change	/ / Frequency / Instruction	Drug / Route / Form / Strength	Amount
Add New Medication  □ Longstanding □ Change	/ / Frequency / Instruction  (Maximum characters	Drug / Route / Form / Strength	Amount
Add New Medication  □ Longstanding □ Change	/ / Frequency / Instruction  (Maximum characters	Drug / Route / Form / Strength	Amount
Add New Medication  □ Longstanding □ Change	/ / Frequency / Instruction  (Maximum characters	Drug / Route / Form / Strength	Amount
Add New Medication  □ Longstanding □ Change	/ / Frequency / Instruction  (Maximum characters	Drug / Route / Form / Strength	Amount
Add New Medication  Longstanding Change New	/ / Frequency / Instruction  (Maximum characters	Drug / Route / Form / Strength  ons s: 1024)	Amount  edication Reconciliation /

ASIS-C1 Start of Care (PT) - N	ledications	Patient Name (Last Name, First Name) & MRN:	Date:	
			/	1
□ Change				
□ New	Dose			
	Frequency / Instructi	ons		_
	(Maximum character	rs: 1024)		
	<b>Discontinue Date</b>			

Order Date:								
r i i								
Add Off Market / Unlisted Medication								
Use only for medications not found in the Medispan database.  These medications will not be included in the clinical interaction checks.								
□ Longstanding □ Change □ New								
Start Date   Drug / Route / Strength / Amount / Form / Freq	uency / Comments							
(Maximum characters: 1024)								
Classification:								
□ ALTERNATIVE MEDICINES □ ANTIPARKINSON AGENTS	☐ LAXATIVES							
□ AMEBICIDES □ ANTIPSYCHOTICS/ANTIMANIC	□ LOCAL ANESTHETICS-Parente							
AGENTS  AMINOGLYCOSIDES  AMINOGLYCOSIDES  AGENTS  ANTISEPTICS & DISINFECTANTS	- MACDOLIDEC							
☐ AMINOGLYCOSIDES ☐ ANTISEPTICS & DISINFECTANTS ☐ ANALGESICS - ANTI-INFLAMMATORY ☐ ANTIVIRALS	<ul><li>☐ MACROLIDES</li><li>☐ MEDICAL DEVICES</li></ul>							
□ ANALGESICS - ANTI-INFLAMIMATOR □ ANTI-INFLAMIMATOR □ ANSORTED CLASSES	☐ MIGRAINE PRODUCTS							
□ ANALGESICS - OPIOID □ BETA BLOCKERS	□ MULTIVITAMINS							
□ ANDROGENS - ANABOLIC □ BIOLOGICAL MISC	□ NEUROMUSCULAR AGENTS							
□ ANORECTAL AGENTS □ CALCIUM CHANNEL BLOCKERS	□ NUTRIENTS							
□ ANTACIDS □ CARDIOTONICS	□ OPHTHALMIC AGENTS							
□ ANTHELMINTICS □ CARDIOVASCULAR AGENTS - MIS	SC.   OTIC AGENTS							
□ ANTI-INFECTIVE AGENTS - MISC □ CEPHALOSPORINS	□ OXYTOCICS							
□ ANTIANGINAL AGENTS □ CHEMICALS	□ PASSIVE IMMUNIZING AGENT							
□ ANTIANXIETY AGENTS □ CONTRACEPTIVES	☐ PENICILLINS							
□ ANTICOAGULANTS □ COUGH/COLD/ALLERGY	□ PROGESTINS							
□ ANTICONVULSANTS □ DERMATOLOGICALS	☐ RESPIRATORY AGENTS - MIS							
□ ANTIDEPRESSANTS □ DIAGNOSTIC PRODUCTS	☐ SULFONAMIDES							

П	ANTIDIABETICS	П	DIGESTIV	/F AIDS	П	TETRACYCLINE	S	
	ANTIDIARRHEALS		DIURETIC	_ : ::= *		THYROID AGEN	_	
	ANTIDOTES		ESTROGE	· <del>-</del>		TOXOIDS		
	ANTIEMETICS		FLUORO	QUINOLONES		<b>ULCER DRUGS</b>		
	ANTIFUNGALS		GASTROI	NTESTINAL AGENTS - MISC.		URINARY ANTI-	INFECTIVE	ĒS
	ANTIHISTAMINES		GENERAL	ANESTHETICS		URINARY ANTIS	SPASMODI	CS
	ANTIHYPERLIPIDEMICS		GOUT AC	GENTS		VACCINES		
	ANTIHYPERTENSIVES		HEMATO	LOGICAL AGENTS - MISC.		VAGINAL PROD	UCTS	
	ANTIMALARIALS	_		POIETIC AGENTS		VASOPRESSOF	RS	
	ANTIMYCOBACTERIAL AGENTS		HEMOST			VITAMINS		
	ANTIASTHMATIC AND BRONCHODILA				-			
	ANTINEOPLASTICS AND ADJUNCTIVE	THE	ERAPIES	□ DIETARY PRODUCTS/DI				CTS
	ANTIMYASTHENIC/CHOLINERGIC AGE	ENTS	3	☐ GENITOURINARY AGEN AGENTS	IS-	- MISCELLANEOU	IS GOUT	
	ENDOCRINE AND METABOLIC AGENT	S - N	ЛISC.	☐ HYPNOTICS/SEDATIVES	S/SL	EEP DISORDER	AGENTS	
	MUSCULOSKELETAL THERAPY AGEN	TS		☐ MINERALS & ELECTROL	YTE	ES MOUTH/DENT.	AL AGENT	S
	NASAL AGENTS - SYSTEMIC AND TOP	NΟΛ	ı	□ PSYCHOTHERAPEUTIC	ANI	O NEUROLOGICA	L AGENTS	<b>;</b> -
Ш	NASAL AGENTS - STSTEINIC AND TOP	ICA	L	MISC.				

Date:

Medication Ac	dministration Record				
Time in:		Time	Out:	Dat	e:
ime:					
Medication		Does		R	oute
Frequency		PRN Reaso	PRN Reason		
Location		Patient Response			
Comment					
Legend					
IM Location		SQ Locat	ion	Patient	Responses
LD/RD	Left / Right Deltoid	LA	Left Arm	NB	No Bleeding/Brushing
LVG/RVG	Left / Right Ventrogluteal	RA	Right Arm	NC	No Complaint
LDG/RDG	Left / Right Dorsogluteal	ABD	Abdomen	NN	See Narrative

**)ASIS-C1 Start of Care (PT) - Medications** 

313-013	tait of Care (P	i ) - Medica	ations		Patient Name (Last Name, First Name) & MRN:	Date:	,	,
						<u> </u>		
LV/RV	Left / Right Va	stus I ateralis	LT		Left Thigh			
	zon, rugin ra	otao Latorano	RT		Right Thigh			
					3 . 3			
example, adverse dru noncomplia O 0 - No O 1 - No O 2 - Pro		ive drug therap ])?? I [Go to M2010 ing review [Go review	by, significant  D] to M2010]	t side	en review indicate potential clinically significant medicate e effects, drug interactions, duplicate therapy, omission			
Does patie	ent have IV access	? O Y	0	N				
Type:								
Date of Ins	sertion:	1	1					
	st Dressing	1	1					
Change:			•					
significant	issues, including rec		cian or the pr	nysio	cian-designee contacted within one calendar day to res	solve clin	lically	
risk medicatio	ons (such as hypogl	ycemics, antico	pagulants, etc	c) ar	the patient/caregiver received instruction on special prond how and when to report problems that may occur?  er fully knowledgeable about special precautions associate			
administrati ability,		sage at the app			ability to prepare and take <u>all</u> oral medications reliably tervals. <b>Excludes injectable and IV medications. (N</b>			
	_		t oral medica	ition	(s) and proper dosage(s) at the correct times			
	le to take medication	•						
	individual dosages a		_	ano	other person; <u>OR</u>			
_ ` ′	another person devole to take medication		•	iven	reminders by another person at the appropriate times			
	able to take medicat		_					
O NA - N	No oral medications	orescribed						

### **)ASIS-C1 Start of Care (PT) - Care** *l*lanagement

Patient Name (Last Name, First Name) & MRN:	Date:		
		/	/

(M2030) Management of Injectable Medications: Patient's	s current ability to	prepare and take <u>all</u> p	rescribed injectabl	e medications relia					
nd safely, including administration of correct dosage at the app	ropriate times/int	ervals. <b>Excludes IV m</b> e	edications.						
O 0 - Able to independently take the correct medication(s	·								
O 1 - Able to take injectable medication(s) at the correct times if:									
(a) individual syringes are prepared in advance by another person; <u>OR</u>									
(b) another person develops a drug diary or chart									
O 2 - Able to take medication(s) at the correct times if gi	ven reminders by	another person based	on the frequency	of the injection					
O 3 - <u>Unable</u> to take injectable medication unless admini	·		, ,	•					
O NA - No injectable medications prescribed									
, i									
his/her most recent illness, exacerbation or injury. Check only or	ne box in each ro	W.							
Functional Area	Independent	Needed Some Help	Dependent	Not Applicable					
a. Oral medications	O 0	0 1	O 2	O na					
b. Injectable medications	O 0	0 1	O 2	O na					
014	Interventions								
SN to evaluate due to exhibited  Patient/Careg	giver □ Pati	ent □ Caregiver	medication regime	ent knowledge					
Additional Orders:									
	Goals								
Additional Goals:	Goals								

## **Care Management**

(M2102) Types and Sources of Assistance: Determine the ability and willingness of non-agency caregivers (such as family members,

friends, or privately paid caregivers) to provide assistance for the following activities, if assistance is needed. Excludes all care by

agency staff. (Check only **one** box in each row.)



## **)ASIS-C1 Start of Care (PT) - Care** *l*lanagement

Patient Name (Last Name, First Name) & MRN: Date:

Type of Assistance	No assistance needed - patient is independent o does not have needs in this area		Non-agency caregiver(s) need training/supportive services to provide assistance	Non-agency caregiver(s) are not likely to provide assistance OR it is unclear if they will provide assistance	Assistance needed, but no non-agency caregiver(s) available
a. ADL assistance (for example, transfer/ambulation, bathing, dressing, toileting, eating/feeding)	O 0	O 1	O 2	О 3	O 4
b. IADL assistance (for example, meals, housekeeping, laundry, telephone, shopping, finances)	O 0	O 1	O 2	О 3	O 4
c. <b>Medication administration</b> (for example, oral, inhaled or injectable)	O 0	O 1	O 2	О 3	O 4
d. <b>Medical procedures/treatments</b> (for example, changing wound dressing, home exercise program)	O 0	O 1	O 2	О 3	O 4
e. Management of equipment (includes oxygen, IV/infusion equipment, enteral/parenteral nutrition, ventilator therapy equipment or supplies)	O 0	O 1	O 2	О 3	O 4
f. Supervision and safety (for example, due to cognitive impairment)	O 0	O 1	O 2	О 3	O 4
g. Advocacy or facilitation of patient's participation in appropriate medical care (includes transportation to or from appointments)	O 0	O 1	O 2	О 3	O 4

(	M2110	) How often does the	patient receive ADL	or IADL assistance from any	caregiver(s) (oth	ner than home health a	gency staff)?

О	1	- /	Αt	lea	ıst	dai	lν

O 2 - Three or more times per week

O 3 - One to two times per week

O 4 - Received, but less often than weekly

O 5 - No assistance received

O UK - Unknown



Patient Name	(Last Name,	First Name	) &	MKN:

Date:

## **Therapy Need and Plan of Care**

(M2200) Therapy Need: In the home health plan of care for the Medicare payment episode for which this assessment will define a case mix

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) Plan of Care Synopsis: (Check only one box in each row.) Does the physician-ordered plan of care include the following:

Plan / Intervention	N	0	Υe	s			Not Applicable
a. Patient-specific parameters for notifying physician of changes in vital signs or other clinical findings	0	0	0	1	0	NA	Physician has chosen not to establish patient-specific parameters for this patient. Agency will use standardized clinical guidelines accessible for all care providers to reference
b. Diabetic foot care including monitoring for the presence of skin lesions on the lower extremities and patient/caregiver education on proper foot care	0	0	0	1	0	NA	Patient is not diabetic or is missing lower legs due to congenital or acquired condition (bilateral amputee).
c. Falls prevention interventions	0	0	0	1	0	NA	Falls risk assessment indicates patient has no risk for falls.
d. Depression intervention(s) such as medication, referral for other treatment, or a monitoring plan for current treatment and/or physician notified that patient screened positive for depression	0	0	0	1	0	NA	Patient has no diagnosis of depression AND depression screening indicates patient has: 1) no symptoms of depression; or 2) has some symptoms of depression but does not meet criteria for further evaluation of depression based on screening tool used.
e. Intervention(s) to monitor and mitigate pain	0	0	0	1	0	NA	Pain assessment indicates patient has no pain.
f. Intervention(s) to prevent pressure ulcers	0	0	0	1	0	NA	Pressure ulcer risk assessment (clinical or formal) indicates patient is not at risk of developing pressure ulcers.
g. Pressure ulcer treatment based on principles of moist wound healing OR order for treatment based on moist wound healing has been requested from physician	0	0	0	1	0	NA	Patient has no pressure ulcers OR has no pressure ulcers for which moist wound healing is indicated.

## **Orders for Discipline and Treatments**

	Orders for Discipline and Treatments	
SN Frequency		
PT Frequency		
OT Frequency		
ST Frequency		



### **DASIS-C1 Start of Care (PT) - Therapy Need** nd Plan of Care

Patient Name (Last Name, First Name) & MRN: Date:

MSW Frequency		
HHA Frequency		
□ Dietitian		
Additional Orders:		
Rehab Potential		
☐ Good to achieve stated goals with skilled in	ervention and patient's compliance with the	ne plan of care
☐ Fair to achieve stated goals with skilled inte	rvention and patient's compliance with the	e plan of care
☐ Poor to achieve stated goals with skilled into	ervention and patient's compliance with the	e plan of care
Other rehab potential:		
Discharge Plan		
☐ Discharge when medical condition is stable	and patient is no longer in need of skilled	services
☐ Discharge to care of physician		
☐ Discharge when patient independent with he	elp	
☐ Discharge to caregiver		
☐ Discharge patient to self care		
☐ Discharge when caregiver willing and able t	o manage all aspects of patient's care	
☐ Discharge when goals met/maximum poten	tial is reached	
Additional discharge plans:		
3×p		
	Patient Strengths	
☐ Motivated Learner	□ Strong Support System	□ Absence of Multiple Diagnosis
☐ Enhanced Socioeconomic Status	Other:	

## **DASIS-C1 Start of Care (PT) - PT Evaluation**

Patient Name (Last Name, First Name) & MRN:	Date:		
		1	1

				Sk	illed l	nterven	tion						
Assessment/Instruction/Perfo	rmar	ice:											
☐ Tolerated Well													
□ Response to Skilled Interv	ventic	on											
Verbalized Understanding		Pt			%		CG			%			
Return Demonstration		Pt			%		CG			%			
Require Further Teaching		Pt		CG									
Comments:													
Title of Teaching Tool													
Ised/Given:													
Progress To Goals:													
Conferenced With:	MD		SN		PT		ОТ		ST		MSW		ННА
Name:													
Regarding:													
Physician Contacted Re:													
Order Changes:													
Plans for Next Visit:	L												
				,									
			,										
Next Physician Visit:		/											
		1		1									
Next Physician Visit: Discharge Planning:	notic	e of disc			ed to p	patient.		Dis	scharg	e		1	1

# PT Evaluation



			/	/
Diagnosis/History				
Medical Diagnosis:		☐ Exacerbation ☐ Onset	1	1
PT Diagnosis:		☐ Exacerbation ☐ Onset	/	/
Relevant Medical History:		ONGO.		
Prior Level of unctioning:				
Patient's Goals:				
Precautions :				
Homebound? O Yes O No				
□ Residual Weakness	☐ Unable to safe	ely leave home unattended		
□ Needs assistance for all activities		or SOB upon exertion		
Requires max assistance / taxing effort to le	ave home   Confusion, ur	nsafe to go out of home alone		
Other:				
Social Support/Safety Hazards				
Evaluation of Living Situation, Supports, and I				
Physical Assessment				
	Musical			
Speech:	Tone:			
Vision:	Coordination:			
Hearing:	Sensation:			
Skin:	Endurance:			
Edema:	Posture:			
	i ostale.			

Date:

**Evaluation of Cognitive and/or Emotional Functioning** 

### **)ASIS-C1 Start of Care (PT) - PT Evaluation**

Patient Name (Last Name, First Name) & MRN:

Date:

OM / Str		ROM Strength					i	ROM		Strength	
Part	Action	Right	Left	Right	Left	Part	Action	Right	Left	Right	Left
Shoulder	Flexion					Hip	Flexion				
	Extension						Extension				
	Abduction						Abduction				
	Adduction						Adduction				
	Int Rot						Int Rot				
	Ext Rot						Ext Rot				
Elbow	Flexion					Knee	Flexion				
	Extension						Extension				
Forearm	Pronation					Ankle	Planter Flexion				
	Supination						Dorsiflexion				
Finger	Flexion						Inversion				
	Extension						Eversion				
Wrist	Flexion					Neck	Flexion				
	Extension						Extension				
Trunk	Extension						Lat Flexion				
	Rotation						Rotation				
	Flexion										

#### **Functional Assessment**

#### **Independence Scale**

Dep **Max Assist Mod Assist** Min Assist CGA SBA Supervision **Mod Indep** Indep

Therapist

Therapist Therapist Therapist Person helps 100% to helps 75-99% helps 26-75% helps 1-26% to requires

complete task to complete to complete complete task another person task or activity task or activity or activity or activity standing close



								/	
		enc hol	ough to take d of the						
		clie							
Bed Mobility			Gait						
	Assist Level			Assist Level		istance / mount		ssistive evice	
Rolling		□ L □ R	Level		Х				
		Assistive Device	Unlevel		Х				
Supine - Sit			Steps/Stair s		X				
Sit - Supine				e To / Deviations	s / Com	ments:			
Deficits Due T	Γο / Comments:								
Transfer			Wheelcha	ir Mobility					
	ssist Level	Assistive Device	Ass	sist Level	Ass	ist Level		Assist	Level
<b>A</b>	issist Level	Assistive Device	Level	Unlev	el	N	laneuver		
Sit - Stand			Deficits Du	ue To / Commen	ts:				
Stand - Sit									
Bed - Wheelchair									
Wheelchair -			Mainht D	a a wina w Otatura					
Bed Toilet or BSC			weight B	earing Status					
Tub or Showe			Balance						
Car/Van				to assume/main	tain mic	lline orienta	tion		
	Γο / Comments:		Sitting						
			Standing						
			Evaluation	n and Testing De	escriptio	n:			
Fall Risk and	Other Testing								
Test 1				Result					

Date:

□ Tinetti

□ Timed Up & Go

Functional Reach

SIS-C1 Start of Care (PT) - PT Evaluation					Patient Name (Las	Date:		
								1
	One Leg Standing - Left		3 meter walk test		4 Square Step			
	One Leg Standing - Right		Berg Balance		Gait Velocity			
٠,,,	st 2					Result		
_ _	Tinetti		Functional Reach		Timed Up & Go	Result		
_	One Leg Standing - Left		3 meter walk test		4 Square Step			
_	One Leg Standing - Right		Berg Balance		Gait Velocity			
_	One Log Standing Tright		berg balance		Can velocity			
es	st 3					Result		
]	Tinetti		Functional Reach		Timed Up & Go			
]	One Leg Standing - Left		3 meter walk test		4 Square Step			
]	One Leg Standing - Right		Berg Balance		Gait Velocity			
un	ctional Limitations							
	nctional Limitations Decreased ROM /		One Impaired Palan	100 /	Coit   Increase	d Dain	□ Decreas	ed Wheelchair
] en	Decreased ROM / ngth		One Impaired Balan				□ Decreas Mobility	ed Wheelchair
□ en	Decreased ROM / ngth Poor Safety Awareness		One Impaired Balan Decreased Transfer			d Pain ed Bed Mobility		ed Wheelchair
□ en	Decreased ROM / ngth		·					ed Wheelchair
□ en	Decreased ROM / ngth Poor Safety Awareness		·					ed Wheelchair
□ en	Decreased ROM / ngth Poor Safety Awareness		·					ed Wheelchair
en on	Decreased ROM / ngth Poor Safety Awareness		·					ed Wheelchair
en on	Decreased ROM / ngth Poor Safety Awareness nments:		·					ed Wheelchair
ren	Decreased ROM / ngth Poor Safety Awareness nments:		·				Mobility	ed Wheelchair
ren Con 1:	Decreased ROM / ngth Poor Safety Awareness nments:		·				Mobility	ed Wheelchair
ren	Decreased ROM / ngth Poor Safety Awareness nments:		·				Mobility	ed Wheelchair



			' /
5:			
6:			
7:			
8:			
9:			
10:			
- , ,-,			
Treatment Plan			
□ Thera Ex	□ Balance Training	☐ Home Safety Training	
☐ Hip Precaution Training	☐ Muscle Re-education	□ Assistive Device Training (specify):	
□ Establish or Upgrade HEP	□ Bed Mobility Training		
☐ Knee Precaution Training	□ Ultrasound	□ Modalities for Pain Control (specify):	
□ Transfer Training	☐ Prosthetic Training		
□ Pulmonary Physical Therapy	□ Electrotherapy	□ CPM (specify):	
☐ Gait Training	☐ Stairs / Steps Training		
<ul><li>□ Range of Motion</li><li>□ Other</li></ul>	□ O <sub>2</sub> Sat Monitoring PRN		
□ Other specify):			
Comments:			
Care Coordination			
Conference With			
□ PT □ PTA □ OT □ Other:	COTA ST SN	□ Aide □ Supervisor □	
Name(s):			
Regarding:		10: "	
<ul> <li>Physician Notified Re: Plan of Other Discipline Recommendations</li> </ul>			
Other: Discipline Recommendations	01	, Aluc u	
2			
Reason:			
Treatment / Skilled Intervention T	his Visit		

Date:



									/	/
Frequency And	Duration									
Frequency And	I Duration Start Date		End Date	e		Effective Dat	e	Frequency		
Frequency And Current Episode:		/	End Date	e /	,	Effective Dat	e /	Frequency		

Date: